

DIRECTORATE GENERAL OF FOREIGN TRADE

(DES-I SECTION)

MINUTES OF THE NORMS COMMITTEE-I

MEETING NO. 02/80 (Offline Cases) DATED 16.06.2020

Meeting No. 02/80 (Offline Cases) of the Norms Committee (NC-I) for the licensing year 2021-2022 was held on 16.06.2021 under the **Chairmanship of Sh. Akash Taneja, Additional Director General of Foreign Trade** to consider the applications under Duty Exemption/Remission Schemes (Chapter-4) of the applicable Foreign Trade Policy and the Handbook of Procedures. The following Members of the Committee were present in the meeting: -

Sl. No.	Name of the representatives & their Designation	Department
1.	Shri K.S. Sodhi, Asst. Director	MSME
2.	Shri Sushil Kumar Jangid, Scientist 'B'	MeitY
3.	Shri Shaish Kumar, (Tech-1)	Consultant
4.	Shri V.C. Agarwal, (Tech-3)	Consultant
5.	Shri S. K. Bhatnagar,	Consultant
In Attendance		
1.	Shri Santosh Kumar Dubey, Dy. DGFT	DGFT

Note:

1. For information of exporters, Norms Committee-I handles all cases pertaining to fixation/ratification of norms for Export products on Engineering items falling under ITC(HS) Chapter 81 to 84, 86 to 93. Communications in respect of cases/pertaining to NC-I may be sent to email address: nc1.dgft@nic.in
2. In certain cases the decision of the Norms Committee refers to the Recommendations/Observations/Deficiencies received from the concerned Technical Authority. Wherever applicable, a scanned copy of such document has been placed at the end of the Minutes, in running serial orders. The scanned copies uploaded are to be accepted. The U.O. No./O.M No of the scanned copy is reflected in the minutes.
3. The Norms Committee has taken decision only with respect to technical aspect/wastage norms. While redeeming the applications, RA should check that the applicant has fulfilled all requirements as prescribed in policy/procedure including those in Policy Circulars issued from time to time or any other provisions under FTP/HBP for EODC.
4. Wherever the Committee has fixed norms, the RAs should allow inputs as per wastage norms approved or as applied, whichever is less.

Meeting No. 02/80 (Offline Cases)

Meeting Date: 16.06.2021

Sl. No. 01

Sl. No. 01		M/s NAVKAR FITTINGS & FORGINGS PVT. LTD.	Status: Deferred
Case No. 36/21/80-ALC2/2016			
M. No.: 02/80 dated 16.06.2021			
Lic. No.: 0310808954 Date: 03.11.2016			
HQ. No.: 01/80/050/00496/AM17			
RLA No.: 03/95/040/00606/AM17	Subject: Request for fixation of ad-hoc norms		

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Meeting No. 02/80 (Offline Cases) NC-1

Meeting Date: 16.06.2021

संतोष कुमार दुबे / Santosh Kumar Dubey
उप-महानिदेशक विदेश व्यापार
Deputy Director General of Foreign Trade
विदेश व्यापार महानिदेशालय
Directorate General of Foreign Trade
व्यापार विभाग / Deptt. of Commerce
राज्य एवं उद्योग मंत्रालय
Ministry of Commerce & Industry
भारत सरकार / Govt. of India
नई दिल्ली
New Delhi

Case history: The case was rejected in Meeting No. 04/80-ALC2/2017 dated 23.05.2017 due to non-submission of reply of deficiency letter raised by DIPP vide UO No.12/13/2017-TSW/81 dated 02/03/2017. However, the applicant had furnished the reply with a request to fix the ad-hoc norms. The applicant's representation was forwarded to **MSME** on 28.11.2018 followed by ID reminders on 17.09.2019, 10.01.2020 & 06.03.2020 for expediting the comments. On the advice of the representative of **MSME**, the case was forwarded to **DPIIT** on 04.01.2021 for examination & comments. **DPIIT** vide U. O. No. P-47011/8/2021-TSW dated 10.03.2021 had informed that the applicant's reply is incomplete.

Decision: Therefore, the Committee decided to seek following information from the applicant as per comments of **DPIIT**:

1. Detail technical drawings with dimension of each export product, Catalogue, if any, may also be furnished.
2. Weight of each Export Product.
3. Weight of each of the imported and indigenous input, separately for each product, for the purpose of material balancing. Net weight (Gross weight minus wastage) for each imported and indigenous input in the export product may be indicated. Net weight along with details of other imported input to be used in the resultant product and sought to be imported/procured from sources other than the license, if any, may also be indicated.
4. Starting from the specification of the export product, basic calculation as to how of raw material proposed for import has been arrived at, including the net weight of components to be manufactured out of these imported materials, wastages claimed at each stage of manufacturing with complete justification and supported by documentary evidence/drawings etc.
5. Detailed calculations for the quantities of import items.

Case is deferred.

Sl. No. 02

Case No. 2/4/80-ALC2/2015	M/s Terumo Penpol Ltd.	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 5310008377 dated 28.05.2009		
HQ. No.: 01/80/050/00073/AM16	Subject: Request for fixation of ad-hoc norms	
RLA No.: 53/21/040/00002/AM10		

Case history: In the Meeting No. 11/80 date 30.11.2018, the representative of MSME stated that the norms may be fixed on the basis of DIPP recommendation vide No. 07/9/2016-TSW dt. 08.12.2017 for License No. 5310019514 dt. 05.10.2017 as ratified in Meeting No. 16/80 dated 14.11.2017. However, the Committee observed that the description of export item in the subject application does not exactly match with that appearing in the recommendation of DIPP and due to this it was requested to MSME to provide comments. Based on the deliberations & as per advice of MSME, the Committee decided that **Consultant (Tech -1)** to look into the matter. Hence, the case was referred to **Consultant (Tech -1)** on 16.10.2019 for examination & comments. **Consultant (Tech-1)** informed that a similar case of the applicant had already been referred to **PLEXCOUNCIL** and **Department of Chemicals & Petrochemicals**. **PLEXCOUNCIL** vide email dated 17.12.2019 had requested for 15 days' time to reply the query and no information had been received from **Department of Chemicals & Petrochemicals** and **PLEXCOUNCIL** were reminded on 12.02.2020 for the expediting the matter. **PLEXCOUNCIL's** reply was received and forwarded to **Consultant (Tech-1)** on 11.03.2020 for examination of the case. However, **Consultant (Tech-1)** informed in the meeting that **PLEXCONCIL** reply mentions Acetic Anhydride as the export product, which does not make any sense. Also, a D.O. Letter was sent to **JS, Department of Chemicals & Petrochemicals** on 30.07.2020 to provide their comments in the matter at the earliest. Further, a copy of application was sent to **Department of Chemicals & Petrochemicals** on 09.03.2021 for examination & comments. However, no information has been received so far.

Decision: Therefore, the Committee decided to remind **Department of Chemicals & Petrochemicals** for expediting the comments.

Case is deferred.

Sl. No. 03

Case No. 26/11/80-ALC2/2016	M/s Dee Development Engineers Ltd.	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0510398701 dated 01.06.2017		
HQ. No.: 01/80/050/00299/AM17		
RLA No.: 05/23/040/00101/AM17		
	Subject: Request for fixation of ad-hoc norms	

Case history: The case was rejected in the Meeting No. 09/80 dated 01.08.2017 due to non-submission of reply of deficiency letter raised by DHI. DHI in its comments stated that the applicant's reply is deficient. Therefore, as per comments of DHI, the Committee sent a deficiency letter to the applicant on 17.11.2020. The applicant's reply dated 23.11.2020 sent to DHI on 01.12.2020.

Decision: The representative of DHI informed that the applicant's reply had Appendix 4K dated 04.06.2016 only and not contained information as sought in M. No. 07/80 dated 22.10.2020 (Held on 23.10.2020). Therefore, the Committee decided to ask again from the applicant to furnish the following information:

1. Starting from the specification of the export product, basic calculation as to how of raw material proposed for import has been arrived at, including the net weight of components to be manufactured out of these imported materials, wastages claimed at each stage of manufacturing with complete justification and supported by documentary evidence/drawings etc.
2. Utilization of import item at SL. No. 11 in the export product.

Case is deferred.

Sl. No. 04

Sl. No. 04		M/s Dee Development Engineers Ltd.	Status: Deferred
Case No. 21/6/80-ALC2/2016			
M. No.: 02/80 dated 16.06.2021			
Lic. No.: 0510398216 dated 13.04.2016			
HQ. No.: 01/80/050/00180/AM17			
RLA No.: 05/23/040/00015/AM17	Subject: Request for fixation of ad-hoc norms		

Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 09/80 dated 01.08.2017 due to non-submission of reply of deficiency letter raised by DIPP. However, the applicant had furnished the reply with a request to fix the ad-hoc norms. The Committee reconsidered the case and noted that applicant's reply against the deficiency letter raised by DPIIT was sent on 05.11.2020. DPIIT vide U. O. No. P-47011/301/2019-TSW dated 23.11.2020 had informed that the applicant's reply is incomplete.

Decision: Therefore, the Committee decided to ask again from the applicant to furnish the following information as per comments of DPIIT:

1. Detail technical drawings with dimension of each export product, Catalogue, if any, may also be furnished.
2. Weight of each Export Product.
3. Weight of each of the imported and indigenous input, separately for each product, for the purpose of material balancing. Net weight (Gross weight minus wastage) for each imported and indigenous input in the export product may be indicated. Net weight along with details of other imported input to be used in the resultant product and sought to be imported/procured from sources other than the license, if any, may also be indicated.
4. Starting from the specification of the export product, basic calculation as to how of raw material proposed for import has been arrived at, including the net weight of components to be manufactured out of these imported materials, wastages claimed at each stage of manufacturing

- with complete justification and supported by documentary evidence/drawings etc.
- Quantity of export item in meters also in addition to its weight.
 - Quantities of import items at Sl. No. 1 to 4 in meters also in addition to their weights.
 - Quantities of import items at Sl. No. 5 to 9 in Nos. also in addition to their weights.

Case is deferred.

SI. No. 05

Case No. 45/24/80-ALC2/2013	M/s Kelvion India Pvt. Ltd.	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0310766285 dated 15.01.2014	Subject: Request for fixation of ad-hoc norms	
HQ. No.: 01/80/050/00522/AM14		
RLA No.: 03/94/040/00880/AM14		

Case history: The case was rejected in Meeting No. 22/80 dated 20.01.2015 due to non-submission of reply of deficiency letter dated 30.07.2014. The applicant furnished the reply vide letter dated 20.11.2017 with a request to fix the ad-hoc norms. The Committee reconsidered the case and noted that following information had been asked to furnish from the firm on 18.11.2020 as per comments of **DPIIT** vide U. O. No.: P-47012/271/2018-TSW dated 03.06.2020:

- Weight of each Export Product.
- Detailed calculation as to how the quality of raw material proposed for import has been arrived at, including the net weight of components to be manufactured out of these imported materials, wastage claimed at each stage of manufacturing with complete justification and supported by documentary evidence/drawing etc.
- Sheet layout diagram of the material indicating the wastage during blanking.
- The gross weight of the blanks do not match with the size of blanks as indicated in the drawings e.g. as per drawing the gross weight for blank for import item at Sl. No. 1 comes out to be 1.618Kg as against 3.08Kgs, indicated in the drawing. The basis for the gross weights of blanks may be furnished supported by blanks size and size of export item.

Further, **DPIIT** vide U. O. No.: P-47012/271/2018-TSW dated 12.03.2021 has informed that the applicant has been asked to furnish the above information multiple times, but they did not submit the required information and forwarded the same information every time. It is not possible to fix the norms on the basis of available information.

Decision: Committee decided that a **final reminder may be sent** to the applicant to furnish the above information for examination of the case.

Case is deferred.

SI. No. 06

M. No.: 02/80 dated 16.06.2021	M/s TATA Sikorsky Aerospace Ltd.	Status: Deferred
HQ. No.: 01/80/162/301/AM18/DES-1	Subject: EOU- M/s. TATA Sikorsky Aerospace Ltd., LOP No. PER: 076/EOU/VSEZ/HYD/2011 dated 25.07.2011 for fixation of wastage norms for export product "Helicopter cabin kits & parts and accessories for Aircraft" against import items 1. Stainless Steel bars/rods 2. Stainless Steel Tube/Pipes 3. Stainless Steel round bars	

Case history: The Committee considered the case as per the agenda and noted that a copy of application was sent to **DIPP** on 10.07.2018 and to **DHI** on 03.08.2018 for their examinations/comments. Since, they had stated that the export product is not under the purview of **DIPP/ DHI**, it was forwarded to **MSME** on 18.03.2019 followed by reminders on 24.09.2019, 10.01.2020 & 12.02.2020. A deficiency letter (To provide excel sheet of calculations) was sent to the applicant as per comments of **MSME** received via

email dated 22.10.2020. The applicant's reply was sent to MSME on 18.11.2020 to examine the case. MSME via email dated 16.06.2021 has asked to submit certain information.

Decision: The Committee decided to ask from the applicant to furnish following information as per comments of MSME:

1. To submit step-wise calculation for all products.
2. To submit MSME-DI wastage report/SEZ wastage report, if any.

Case is deferred.

Sl. No. 07

Case No. 27/9/80-ALC2/2017	M/s TERUMO PENPOL PRIVATE LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 5310019417 dated 15.06.2017		
HQ. No.: 01/80/050/00205/AM18	Subject: Request for fixation of ad-hoc norms	
RLA No.: 53/24/040/00003/AM18		

Case history: The Committee considered the case as per the agenda and noted that the case was approved in Meeting No. 03/80 dated 09.05.2018 as per written comments of DIPP (TSW section) vide letter No.: 07/9/2016-TSW dated 08.12.2017. However, the applicant requested to re-fix the norms and allow them for **Personal Hearing**.

In continuation to Meeting 09/80 dated 14.09.2019, the Committee noted that the applicant appeared for PH in its Meeting 09/80 dated 14.09.2019 and explained the reason for higher wastage claimed. Based on the deliberations, the Committee decided that **Consultant (Tech 1)** would look into the matter. **Consultant (Tech-1)** pointed out that applicant is requesting to increase the wastage norms for PVC compound from 10% to 16% on the basis of **Department of Chemicals & Petrochemicals** suggestion vide letter dated 10.09.2012 for amending the SION H-67 and AA of the applicant had been ratified based on SION H-67 which allows for only 10%. **Consultant (Tech-1)** suggested that **PLEXCOUNCIL** may be requested to provide Production/Consumption data of other manufacturers. The case was referred to **PLEXCOUNCIL, Department of Chemicals & Petrochemicals** on 18.10.2019 & 05.11.2019 respectively. However, **PLEXCOUNCIL** vide email dated 17.12.2019 had requested for 15 days' time to reply the query and no information had been received from **Department of Chemicals & Petrochemicals**. The Committee noted that **Department of Chemicals & Petrochemicals** and **PLEXCOUNCIL** were reminded on 12.02.2020 for the expediting the matter. **PLEXCOUNCIL's** reply was received and forwarded to **Consultant (Tech-1)** on 11.03.2020 for examination of the case. However, **Consultant (Tech-1)** informed in the meeting that **PLEXCOUNCIL** reply mentions Acetic Anhydride as the export product, which does not make any sense. Also, a D.O. Letter was sent to **JS, Department of Chemicals & Petrochemicals** on 30.07.2020 to provide their comments in the matter at the earliest. Further, a copy of application was sent to **Department of Chemicals & Petrochemicals** on 09.03.2021 for examination & comments. However, no information has been received so far.

Decision: The Committee decided to remind **Department of Chemicals & Petrochemicals** for expediting the comments.

Case is deferred.

Sl. No. 08

Case No. :24/19/80-ALC2/2014	M/s SHAKTI PUMPS (INDIA) LTD.	Status: Withdrawn
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 5610004450 Date: 21.10.2014		
HQ. No.: 01/80/050/00458/AM15	Subject: Request for re-fixation of ad-hoc norms	
RLA No.: 56/24/040/00042/AM15		

Case history: The Committee considered the case as per the agenda and noted that the case was approved in Meeting No. 5/80-ALC2/2016 dated 07.06.2016 as per recommendation of DIPP vide ID Note No. 12/46/2016-TSW/11 dated 03.06.2016. However, the applicant had requested for re-fixation of ad-hoc norms. The Committee reconsidered the case and noted that a deficiency letter seeking certain

information as raised by **DPIIT** was sent to the applicant on 07.03.2020 followed by a reminder on 15.10.2020. However, the applicant vide email dated 02.03.2021 has informed that the EODC has already been issued for the subject AA.

Decision: Since the EODC has already been issued for the subject AA, the Committee decided to **withdraw** the case from the agenda.

Case is withdrawn.

Sl. No. 09

Case No. : No.:9/12/80-ALC2/2017	SMC PNEUMATICS (INDIA) PRIVATE LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0510403402 dated 14.07.2017		
HQ. No.: 01/80/050/00223/AM18	Subject: Request for re-fixation of ad-hoc norms	
RLA No.: 05/24/040/00172/AM18		

Case history: This case was approved in M. No. 3/80-ALC2/2016 dated 09.05.2018 as per recommendation of representative of **DHI**, **DIPP** and **MSME** present in that meeting. However, the applicant had requested for re-fixation of ad-hoc norms. The Committee reconsidered the case and noted that the recommendation of **Consultant (Tech-3)** was sent to **DPIIT** on 08.07.2020 as similar cases were examined/ recommended by them. However, **DPIIT** on 02.09.2020 requested for some additional information and the same were sent to **DPIIT** on 07.10.2020. Also, some other information received from the applicant was forwarded to **DPIIT** on 16.10.2020.

Decision: The Committee decided to ask the following information from the applicant as per comments of **DPIIT** vide U. O. No.: P-47012/289/2018-TSW dated 10.12.2020:

1. Detail technical drawings with dimension of each export product, Catalogue, if any, may also be furnished.
2. Weight of each Export Product.
3. Starting from the specification of the export product, basic calculation as to how of raw material proposed for import has been arrived at, including the net weight of components to be manufactured out of these imported materials, wastages claimed at each stage of manufacturing with complete justification and supported by documentary evidence/drawings etc.

Case is deferred.

Sl. No. 10

Case No. : 16/8/80-ALC2/2018	M/s. SMC PNEUMATICS (INDIA) PRIVATE LIMITED	Status: Rejected
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0510407130 Date: 09.07.2018		
HQ. No.: 01/80/050/139/AM19	Subject: Request for re-fixation of ad-hoc norms	
RLA No.: 05/24/040/00207/AM19		

Case history: The case was approved in Meeting No.4/80-ALC2/2019 dated **22.05.2018** as per written comments of **DPIIT** vide U. O. No.: P-47011/289/2018-TSW dated 25.04.2019. However, the applicant had requested for re-fixation of ad-hoc norms. The Committee reconsidered the case and noted that the recommendation of **Consultant (Tech-3)** was sent to **DPIIT** on 08.07.2020 as similar cases were examined/ recommended by them. However, **DPIIT** on 02.09.2020 requested for some additional information and the same were sent to **DPIIT** on 07.10.2020. Also, some other information received from the applicant was forwarded to **DPIIT** on 16.10.2020.

Decision: The Committee noted that **DPIIT** vide U. O. No.: P-47012/289/2018-TSW dated 10.12.2020 stated that as information given by the applicant, scrap is sold @ Rs. 287/Kg (Avg.) and keeping this in

view, allowed 2/3rd recovery from scrap is reasonable. Therefore, the Committee decided to **reject** the applicant's request of revision of ratified norms and **maintain status-quo** as per comments of DPIIT.

RA concerned may take further necessary action as per the decision of NC.

Sl. No. 11

Case No. 41/3/80-ALC2/2015	M/s Y-TEC INDIA PVT. LTD.	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0510393093 dated 05.02.2015		
HQ. No.: 01/80/050/00041/AM16	Subject: Request for fixation of ad-hoc norms	
RLA No.: 05/24/040/00523/AM15		

Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 18/80 dated 08.12.2015 due to non-submission of reply of deficiency letter raised by C & PC. However, the applicant vide letter dated 20.12.2018 submitted the representation with a request to fix the ad-hoc norms. A deficiency letter seeking certain information as raised by **Consultant (Tech-1)** was sent to the applicant on 22.11.2019 followed by reminders on 07.03.2020, 17.11.2020, 19.03.2021 and 14.06.2021. However, no reply has been received as yet.

Decision: Hence, the Committee decided to wait for reply of the applicant.

Case is deferred.

Sl. No. 12

Case No.: 39/5/80-ALC2/2017	M/s L & T-MHPS TURBINE GENERATORS PRIVATE LIMITED	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0310813078 Date: 05.05.2017		
HQ. No.: 01/80/050/00100/AM18	Subject: Request for re-fixation of ad-hoc norms	
RLA No.: 03/95/040/01041/AM17		

Case history: The case was approved in Meeting No. 15/80-ALC2/2018 dated 06.03.2019 as per the written comments of DHI vide their U.O. No. DES-I/L&T/Tu-1-2018-HEI dated 24.12.2018. However, the applicant had requested for re-fixation of ad-hoc norms. The Committee reconsidered the case and noted that the applicant's reply was sent to DHI for examination of the case on 15.06.2020 followed by a reminder on 15.10.2020.

Decision: The Committee decided to **revise** the ad-hoc norms as per comments of DHI as under:

1. The **weight of export item "1443 MT"** may be added in the description of export item.
2. Quantity of import item at Sl. No. 3 (**Main Steam Valve & Governing Valve Body**) may be allowed **as per GN-4 with accountability clause with weight 18,390Kg** and the word **"Machining"** may be deleted from the description of the import item.
3. Quantity of import item at Sl. No. 30 (**Carbon Steel Plate - S275J2+N or ASTM A36 Grade (Thickness 3mm to 230mm)**) may be allowed with **18% wastage after taking 20% recovery**.
4. Quantity of import item at Sl. No. 31 (**Boiler Quality Steel Plate - SA516 GR.70 (Thickness 3mm to 230mm)**) may be allowed with **20% wastage after taking 20% recovery**.
5. Quantity of import item at Sl. No. 109 (**Intermediate Pressure 1S Rotating Blade**) & 110 (**Intermediate Pressure 2S Rotating Blade**) may be allowed with **594% wastage**.
6. Quantity of import item at Sl. No. 287 (**Main Steam Valve LVDT Box**) & 288 (**Main Steam Valve LVDT Cover**) and 324 (**Governing Valve LVDT Box**) & 325 (**Governing Valve LVDT Cover**) may be allowed **as per GN-4 with accountability clause with no wastage on number & weight terms** and the word **"Welding"** may be deleted from the description of the import items.

Note: The decision for rest of the import items shall remain unchanged as decided in Meeting No. 15/80-ALC2/2018 dated 06.03.2019.

RA concerned may take further necessary action as per the decision of NC.

Sl. No. 13

Sl. No. 13		
Case No.: 13/16/80-ALC2/2017	M/s L & T-MHPS TURBINE GENERATORS PRIVATE LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0310815484 Date: 01.09.2017		
HQ. No.: 01/80/050/00276/AM18		Subject: Request for fixation of ad-hoc norms
RLA No.: 03/95/040/00052/AM18		
Case history: The case was rejected in Meeting No. 06/80-ALC2/2018 dated 11.07.2018 on the ground that the parts of the import items given (Unit of Measurement) in sets and number of parts in each set and their composition is not known. The Committee found that it was very difficult to enforce accountability and rejected the case. However, the applicant had requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that the applicant's reply was sent to DHI for examination of the case on 21.02.2020 followed by a reminder on 15.10.2020. Further, reply received from the applicant was sent to DHI via email dated 14.06.2021 to examine the case. The representative of DHI via letter dated 16.06.2021 has asked to send reply in soft form to examine the case. Decision: A soft copy of reply of the applicant has already been sent to DHI via email dated 14.06.2021. Therefore, the Committee decided to request DHI to examine the case and provide their comments. Case is deferred.		

Sl. No. 14

Sl. No. 14

Case No.: 53/2/80-ALC2/2016	M/s ALSTOM INDIA LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0310795652 Date: 30.04.2015		
HQ. No.: 01/80/050/00056/AM17/		
RLA No.: 03/94/040/00060/AM16/	Subject: Request for fixation of ad-hoc norms	
Case history: The case was rejected in M. No. 20/80-ALC2/2016 dated 03.01.2017 due to non-submission of reply of deficiency letter dated 24.10.2016 raised by DHI. The applicant vide letter dated 28.09.2019 had requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that a deficiency letter seeking certain information as raised by DHI was sent to the applicant on 19.03.2021. However, no reply has been received yet.		
Decision: Therefore, the Committee decided to send a reminder to the applicant to furnish the following information:		
1. Copy of complete set of application. 2. Weight of each Export Product. 3. Starting from the specification of the export product, basic calculation as to how of raw material proposed for import has been arrived at, including the net weight of components to be manufactured out of these imported materials, wastages claimed at each stage of manufacturing with complete justification and supported by documentary evidence/drawings etc.		
Case is deferred		

Sl. No. 15

Sl. No. 15		
Case No.: 58/12/80-ALC2/2014	M/s Kelvion India Pvt. Ltd. (Formerly Known as GEA ECOFLEX INDIA PVT. LTD.)	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 3110064489 Date: 27.06.2014		
HQ. No.: 01/80/050/00307/AM15/		Subject: Request for fixation of ad-hoc norms
RLA No.: 31/83/040/00082/AM15		

Case history: The case was rejected in M. No. 3/80-ALC2/2015 dated 12.05.2015 due to non-submission of reply of deficiency letter raised by DIPP. The applicant vide letter dated 02.11.2019 had furnished the reply and requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that as per comments of DPIIT vide U. O. No.: P-47011/15/2020-TSW dated 03.06.2020, following information were asked from the applicant on 18.11.2020 followed by a reminder on 25.03.2021:

1. Detail technical drawings with dimension of each export product, Catalogue, if any, may also be furnished.
2. Assembly drawings/diagrams of the resultant product showing placement and exact use of components in the export product (s).
3. Bifurcated quantities of components to be accounted for in the resultant product and the requirement of components as spares.
4. Detailed calculation as to how the quality of raw material proposed for import has been arrived at, including the net weight of components to be manufactured out of these imported materials, wastage claimed at each stage of manufacturing with complete justification and supported by documentary evidence/drawing etc.

Decision: As no reply has been received as yet from the applicant, the Committee decided to **send final reminder** to the applicant to furnish the requisite information within 15 days.

Case is deferred.

Sl. No. 16

Case No.: 10/8/80-ALC2/2015	M/s Kelvion India Pvt. Ltd. (Formerly Known as GEA ECOFLEX INDIA PVT. LTD.)	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0310795103 Date: 06.04.2015		
HQ. No.: 01/80/050/00116/AM16		
RLA No.: 03/94/040/01169/AM15	Subject: Request for fixation of ad-hoc norms	

Case history: The case was rejected in Meeting No. 20/80-ALC2/2015 dated 05.01.2016 due to non-submission of reply of deficiency letter dated 22.09.2015 raised by DIPP. The applicant vide letter dated 02.11.2019 had furnished the reply and requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that as per comments of DPIIT vide U. O. No.: P-47011/15/2020-TSW dated 03.06.2020, following information were asked from the applicant on 18.11.2020 followed by a reminder on 25.03.2021:

1. Weight of each Export Product.
2. Weight of each of the imported and indigenous input, separately for each product, for the purpose of material balancing. Net weight (Gross weight minus wastage) for each imported and indigenous input in the export product may be indicated. Net weight along with details of other imported input to be used in the resultant product and sought to be imported/procured from sources other than the license, if any, may also be indicated.
3. Detailed calculation as to how the quality of raw material proposed for import has been arrived at, including the net weight of components to be manufactured out of these imported materials, wastage claimed at each stage of manufacturing with complete justification and supported by documentary evidence/drawing etc.
4. Sheet layout diagram of the material indicating the wastage during blanking.
5. Bifurcated quantities of components to be accounted for in the resultant product and the requirement of components as spares.
6. Basis for the gross weight of 7.337Kgs for Blank Sheet supported by blank size of the plate (Component).

Decision: As no reply has been received as yet from the applicant, the Committee decided to **send final reminder** to the applicant to furnish the requisite information within 15 days.

Case is deferred.

Sl. No. 17

Sl. No. 17		Status: Deferred	
Case No.: 39/22/80-ALC2/2014	M/s Kelvion India Pvt. Ltd. (Formerly Known as GEA ECOFLEX INDIA PVT. LTD.)	Subject: Request for fixation of ad-hoc norms	
M. No.: 02/80 dated 16.06.2021			
Lic. No. /date: 0310789333 Date: 17.09.2014			
HQ. No.: 01/80/050/00520/AM15/			
RLA No.: 03/94/040/00580/AM15/			
Case history: The case was rejected in M. No. 10/80-ALC2/2015 dated 17.08.2015 due to non-submission of reply of deficiency letter dated 20.03.2015 raised by DIPP. The applicant vide letter dated 02.11.2019 had furnished the reply and requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that as per comments of DPIIT vide U. O. No.: P-47011/15/2020-TSW dated 03.06.2020, following information were asked from the applicant on 18.11.2020 followed by a reminder on 25.03.2021:			
1. Weight of each Export Product. 2. Detailed calculation as to how the quality of raw material proposed for import has been arrived at, including the net weight of components to be manufactured out of these imported materials, wastage claimed at each stage of manufacturing with complete justification and supported by documentary evidence/drawing etc. 3. Blank size supported by size of component, separately for each component. 4. Sheet layout diagram of the material indicating the wastage during blanking.			
Decision: As no reply has been received as yet from the applicant, the Committee decided to send final reminder to the applicant to furnish the requisite information within 15 days.			
Case is deferred			

Sl. No. 18

Sl. No. 18

Case No.: 20/19/80-ALC2/2014	M/s Kelvion India Pvt. Ltd. (Formerly Known as GEA ECOFLEX INDIA PVT. LTD.)	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0310788788 Date: 05.09.2014		
HQ. No.: 01/80/050/00454/AM15	Subject: Request for fixation of ad-hoc norms	
RLA No.: 03/94/040/00415/AM15		
Case history: The case was rejected in Meeting No. 4/80-ALC2/2015 dated 26.05.2015 due to non-submission of reply of deficiency letter dated 09.02.2015 raised by DIPP. The applicant vide letter dated 02.11.2019 had furnished the reply and requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that as per comments of DPIIT vide U. O. No.: P-47011/15/2020-TSW dated 03.06.2020, following information were asked from the applicant on 18.11.2020 followed by a reminder on 25.03.2021:		
1. Weight of each Export Product. 2. Detailed calculation as to how the quality of raw material proposed for import has been arrived at, including the net weight of components to be manufactured out of these imported materials, wastage claimed at each stage of manufacturing with complete justification and supported by documentary evidence/drawing etc. 3. Blank size supported by size of component, separately for each component. 4. Sheet layout diagram of the material indicating the wastage during blanking.		
Decision: As no reply has been received as yet from the applicant, the Committee decided to send final reminder to the applicant to furnish the requisite information within 15 days.		
Case is deferred.		

Sl. No. 19

Case No.: 4/8/80-ALC2/2018	M/s CHIRAG UDYOG	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0510406909 Date: 19.06.2018		
HQ. No.: 01/80/050/00127/AM19	Subject: Request for re-fixation of ad-hoc norms	
RLA No.: 05/23/040/00141/AM19/		
Case history: The case was approved in M. No. 10/80-ALC2/2019 dated 11.09.2019 based on inputs given by the Technical Authorities present in the meeting. The applicant vide letter dated 21.10.2019 had requested for re-fixation of ad-hoc norms. The Committee reconsidered the case and noted that a deficiency letter seeking certain information as raised by Consultant (Tech-3) was sent to the applicant on 12.10.2020. The applicant's reply was sent to Consultant (Tech-3) on 06.01.2021 for examination of the case. Consultant (Tech-3) via email dated 13.06.2021 had informed that the applicant's reply dated 23.11.2020 is incomplete.		
Decision: Therefore, the Committee decided to ask from the applicant to furnish the following information as per comments of Consultant (Tech-3):		
1. To provide sheet layout along with dimensions and detailed calculations of wastage.		
Case is deferred.		

Sl. No. 20

Sl. No.: 20

Case No.: 20/9/80-ALC2/2017	M/s CORNING TECHNOLOGIES INDIA PVT. LTD.	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0510403029 Date: 05.06.2017		
HQ. No.: 01/80/050/00198/AM18/	Subject: Request for re-fixation of ad-hoc norms	
RLA No.: 05/23/040/00081/AM18/		
Case history: The case was approved in the meeting No. 11/80 dated 06.12.2018. However, the applicant vide their letter dated 26.12.2019 stated that their case is showing approved in minutes of meeting No. 11/80 dated 06.12.2018, but letter (MeitY UO No.17/ (18)/2017-IPHW dated 13.11.2018) was not found attached at the end of minutes at serial No. 72 (Annexure missing) against Advance Authorization no 0510403029 dated 05.06.2017. Therefore, the applicant had requested for fixation of ad-hoc norms. Decision: The Committee examined the matter and found that the case was not approved in the meeting No. 11/80 dated 06.12.2018. The Committee considered the case and decided to fix the ad-hoc norms as per comments of MeitY vide No.: W-21/24/2020-IPHW dated 22.02.2021. (Copy attached at the end of the minutes) RA concerned may take further necessary action as per the decision of NC.		

Sl. No. 21

Sl. No. 21		
Case No.: 25/14/80-ALC2/2018	M/s SPIROTECH HEAT EXCHANGERS PVT. LTD.	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0510386129 Date: 09.05.2014		Subject: Request for re-fixation of ad-hoc norms
HQ. No.: 01/80/050/00341/AM19		
RLA No.: 05/24/040/00051/AM15/		
Case history: The case was approved in Meeting No. 14/80-ALC2/2018 dated 20.02.2019 as per written comments of DPIIT vide F. No.: P-47011/24/2019-TSW dated 20.02.2019. However, the applicant vide letter dated 22.04.2019 had requested for re-fixation of ad-hoc norms as import items at Sl. No. 5(U Bends & Tripods), Sl. No. 7 (Valves) and Sl. No. 8 (Accumulators and distributors), which were components, were earlier deleted as the requirement of these items had been indicated in fraction. The firm has clarified that due to clerical error, the fractional quantities had been mentioned for import items No. 5, 7 & 8 and have submitted the revised quantities of these items.		

Decision: The Committee reconsidered the case and decided to **revise** the ad-hoc norms as per comments of DPIIT vide U. O. No.: P-47011/24/2019-TSW dated 25.01.2021. (Copy enclosed)

Note: The decision for rest of the import items shall remain unchanged as decided in Meeting No. 14/80-ALC2/2018 dated 20.02.2019.

RA concerned may take further necessary action as per the decision of NC.

Sl. No. 22

Sl. No. 22		Status: Deferred	
Case No.: 53/3/80-ALC2/2017		M/s GL&V INDIA PRIVATE LIMITED	Subject: Request for fixation of ad-hoc norms
M. No.: 02/80 dated 16.06.2021			
Lic. No. /date: 3110066640 Date: 29.03.2017			
HQ. No.: 01/80/050/00053/AM18/			
RLA No.: 31/83/040/00185/AM17			
Case history: The case was rejected in Meeting No. 7/80-ALC2/2019 dated 17.07.2019 due to non-submission of reply of deficiency letter dated 07.03.2019 raised by Consultant (Tech-3) . The applicant vide letter dated 30.12.2019 had furnished the reply and requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that a deficiency letter seeking certain information as raised by Consultant (Tech-3) was sent to the applicant on 12.10.2020 followed by reminders on 17.11.2020 & 25.03.2021. However, no reply has been received yet.			
Decision: As no reply has been received as yet from the applicant, the Committee decided to send final reminder to the applicant to furnish the requisite information within 15 days.			
Case is deferred.			

Sl. No. 23

Sl. No. 23

Case No.: 23/8/80-ALC2/2018	M/s GE POWER INDIA LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0310821275 Date: 28.05.2018		
HQ. No.: 01/80/050/00146/AM19	Subject: Request for fixation of ad-hoc norms	
RLA No.: 03/94/040/00164/AM19		
Case history: The case was rejected in Meeting No. 4/80-ALC2/2019 dated 22.05.2019 due to non-submission of reply of deficiency letter dated 28.12.2018 raised by DHI. The applicant vide letter dated 27.09.2019 had furnished the reply and requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that the applicant's representation was inadvertently forwarded to MSME who advised referring the case to DHI for examination. The case was referred to DHI.		
Decision: As per comments of DHI, the Committee decided to ask from the applicant to furnish the following information:		
1. Complete application with all annexure. 2. Copy of the NC decisions in chronological order. 3. All the replies of deficiencies letters in chronological order. 4. Copy of deficiency letter issued by NC.		
Case is deferred.		

Sl. No. 24

Sl. No. 24

Case No.: 48/1/80-ALC2/2019 118/15/80-ALC2/2018	M/s LMT TOOLS INDIA PRIVATE LIMITED	Status: Rejected
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 3110067349 Date: 12.03.2019 3110067025 Date: 06.04.2018		
HQ. No.: 01/80/050/00796/AM19 01/80/050/00460/AM19	Subject: Request for re-fixation of ad- hoc norms	
RLA No.: 31/83/040/00189/AM19 31/83/040/00001/AM19		
Case history:		
AA No. 3110067349: The case was approved in Meeting No. 14/80-ALC2/2019 dated 06.11.2019 as per written comments given by Consultant (Tech-3) .		
AA No. 3110067025: The case was approved in Meeting No. 17/80-ALC2/2019 dated 18.12.2019 as per written comments given by Consultant (Tech-3) .		
The applicant vide letter dated 21.01.2020 had requested for re-fixation of ad-hoc norms. The Committee reconsidered the case and noted that the applicant's representation was forwarded to Consultant (Tech-3) on 20.07.2020 followed by a reminder on 21.08.2020 for examination of the case. Further, additional information received from the applicant was sent to Consultant (Tech-3) on 12.10.2020 & 14.10.2020. Consultant (Tech-3) informed via email dated 13.06.2021 that the wastage in these cases was recommended on the basis of size-wise details of export product provided by the applicant vide letter dated 25.10.2019 & 12.12.2019. The applicant in its representation & subsequent letters/emails has not given any information on amendment of the details provided earlier and claimed higher wastage accordingly to SION. Decision: Therefore, on the advice of Consultant (Tech-3), the Committee decided to reject the applicant's request of revision of ad-hoc norms and maintain status-quo for both the AAs. RA concerned may take further necessary action as per the decision of NC.		

Sl. No. 25

Sl. No. 25

Case No.: 21/14/80-ALC2/2018	M/s MANN AND HUMMEL FILTER PVT. LTD.	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0710110190 Date: 29.07.2016		
HQ. No.: 01/80/050/00337/AM19	Subject: Request for re-fixation of ad-hoc norms	
RLA No.: 07/24/040/00144/AM17		
Case history: The Committee considered the case as per the agenda and noted that the case was approved in Meeting No. 14/80-ALC2/2018 dated 20.02.2019 on the recommendation of representative of DHI . The applicant vide letter dated 18.12.2019 had requested for re-fixation of ad-hoc norms. The Committee reconsidered the case and noted that the applicant's representation was forward to DHI on 06.10.2020 for examination & comments.		
Decision: The Committee decided to ask from the applicant to furnish the following information as per comments of DHI :		
1. Complete application with all annexure. 2. Copy of the NC decisions in chronological order. 3. All the replies of deficiencies letters in chronological order. 4. Copy of deficiency letter issued by NC.		
Case is deferred.		

Sl. No. 26

Sl. No. 26

Case No.: 1/13/80-ALC2/2017	M/s AUTO COMP INDIA PVT. LTD.	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 3110066840 dated 21.08.2017		
HQ. No.: 01/80/050/00237/AM18/DES-I	Subject: Request for re-fixation of ad-hoc norms	
RLA No.: 31/83/040/00061/AM18		
Case history: The Committee considered the case as per the agenda and noted that the case was approved by the NC in its Meeting No. 16/80-ALC2/2017 dated 14.11.2017. However, the applicant had requested for re-fixation of ad-hoc norms.		
Decision: The Committee reconsidered the case and decided to revise the ad-hoc norms on repeat basis as approved for AA No. 3110066941 dated 20.12.2017 in Meeting No.02/80-ALC2/2019 dated 16.06.2020 as per comments of DHI as under:		

Export Item	Quantity	Import Item	Recommended Quantity
Hub-Impeller/coupling carbon content up to 0.60	73.940 M.T	Carbon Steel Seamless Tubes	42% wastage allowed

Note:

1. The description of import item may be amended as “Carbon Steel Seamless Tubes”.

2. Grade of steel to match with import & export.

RA concern may take necessary action as per the decision of Norms committee

Sl. No. 27

Sl. No. 27

Case No.: 34/2/80-ALC2/2016	M/s TPP BOILERS PVT. LTD	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0310801039 Dated 15.12.2015		
HQ. No.: 01/80/050/00037/AM17	Subject: Request for fixation of ad-hoc norms	
RLA No.: 03/95/040/00696/AM16		
Case history: The Committee considered the case as per the agenda and noted that the case was approved in Meeting No. 02/80 dated 26.04.2016 as per comments of DHI. The applicant vide letter dated 29.07.2019 has requested for re-fixation of ad-hoc norms. The Committee reconsidered the case and noted that the applicant's representation was forward to DHI on 07.10.2020 for examination & comments.		
Decision: The Committee decided to ask from the applicant to furnish the following information as per comments of DHI:		
1. Complete application with ANF 4B with all annexure. 2. Copy of the NC decisions in chronological order. 3. All the replies of deficiencies letters in chronological order. 4. Copy of deficiency letter issued by NC.		
Case is deferred.		

Sl. No. 28

Case No.: 42/5/80-ALC2/2017	M/s PLANSEE INDIA HIGH PERFORMANCE MATERIALS PVT. LTD.	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0710108948 Dated 26.10.2015		
HQ. No.: 01/80/050/00103/AM18	Subject: Request for fixation of ad-hoc	

संतोष कुमार दुबे / Santosh Kumar Dubey
उप महानिदेशक विदेश व्यापार
Deputy Director General of Foreign Trade
विदेश व्यापार महानिदेशालय
Directorate General of Foreign Trade
वाणिज्य विभाग / Deptt. of Commerce
वाणिज्य एवं उद्योग मंत्रालय
Ministry of Commerce & Industry
भारत सरकार / Govt. of India
उद्योग भवन, नई दिल्ली
Bhawan, New Delhi

RLA No.: 07/24/040/00192/AM16	norms	
Case history: The case was rejected in Meeting No. 17/80 dated 19.12.2017 on the ground that the applicant wanted to import Sheets / Plates/ Rods/ Bars etc. and no co-correlation was established with import /export item. Sheets and plates cannot be machined, and no specific input items have been claimed. The applicant vide letter dated 24.08.2020 had furnished the reply and requested for review the case for fixation of ad-hoc norms. Decision: The Committee reconsidered the case and decided to fix the ad-hoc norms as per comments of DPIIT vide U. O. No.: P-47011/136/2020-TSW dated 18.01.2021. (Copy enclosed) RA concerned may take further necessary action as per the decision of NC.		

Sl. No. 29

Case No.: 19/11/80-ALC2/2018	M/s ICEM ENGINEERING COMPANY PRIVATE LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0310822939 Dated 09.08.2018		
HQ. No.: 01/80/050/00210/AM19	Subject: Request for fixation of ad-hoc norms	
RLA No.: 03/94/040/00306/AM19		
Case history: The case was rejected in Meeting No. 23/80 dated 13.03.2020 due to non-submission of reply of deficiency letter raised by Consultant (Tech-3) . The applicant vide letter dated 19.08.2020 furnished the reply and requested for review the case for fixation of ad-hoc norms. The Committee reconsidered the case and noted that the applicant's representation was forward to Consultant (Tech-3) on 16.10.2020 for examination & comments.		
Decision: As informed by Consultant (Tech-3) during the meeting, the quantity of imports and exports items given by the firm in their reply dated 14.08.2020 are not matching with the quantity of imports and exports as mentioned in the Advance Authorization. Therefore, the Committee decided to seek clarification from the firm.		
The case stands deferred.		

Sl. No. 30

Case No.: 26/20/80-ALC2/2017	M/s ICEM ENGINEERING COMPANY PRIVATE LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0310817800 Dated 15.12.2017		
HQ. No.: 01/80/050/00390/AM18	Subject: Request for fixation of ad-hoc norms	
RLA No.: 03/94/040/00742/AM18		
Case history: The case was rejected in Meeting No. 23/80 dated 13.03.2020 due to non-submission of reply of deficiency letter raised by Consultant (Tech-3) . The applicant vide letter dated 19.08.2020 furnished the reply and requested for review the case for fixation of ad-hoc norms. The Committee reconsidered the case and noted that the applicant's representation was forward to Consultant (Tech-3) on 16.10.2020 for examination & comments.		
Decision: As informed by Consultant (Tech-3) during the meeting, the quantity of imports and exports items given by the firm in their reply dated 14.08.2020 are not matching with the quantity of imports and exports as mentioned in the Advance Authorization. Therefore, the Committee decided to seek clarification from the firm.		
The case stands deferred.		

Sl. No. 31

M. No.: 02/80 dated 16.06.2021	M/s GEA Process Engineering, Vadodara	Status: Deferred
HQ. No.: 01/80/162/AM09/	Subject: Request for fixation of ad-hoc norms in respect of 26 export product	
Case history: The applicant has stated that they are a 100% Export Oriented Unit having letter of permission (LOP) No. KASEZ/100%EOU/II/08/09-10/11623 dated 23.11.2009 are the Member of EPC for EOUs and KSEZs. The applicant has stated that the company is an EOU unit and it is registered with Kandla Special Economic Zone (KASEZ) and there is a requirement by KASEZ that EOU unit needs to fix the norms of its export product. The applicant vide their representation dated 11.01.2020 had requested for fixation of input/output Norms for the import/export products. Decision: The Committee considered the case and noted that a copy of application was sent to MSME on 08.09.2020 for examination of the case. The Committee decided to ask from the applicant to furnish the following information as per comments of MSME received via email dated 16.06.2021: 1. A copy of complete set of application. 2. To provide MSME-DI wastage/SEZ wastage report, if any. Case is deferred.		

Sl. No. 32

Sl. No. 32				M/s GARDNER AEROSPACE PRANITA PRIVATE LIMITED		Status: Approved	
Case No.: 1/16/80-ALC2/2015							
M. No.: 02/80 dated 16.06.2021							
Lic. No. /date: 0710108718 Dated 11.09.2015				Subject: Request for fixation of ad-hoc norms			
HQ. No.: 01/80/050/00286/AM16							
RLA No.: 07/24/040/00176/AM16							
Case history: The case was rejected in Meeting No. 16/80-ALC2/2019 dated 04.12.2019 due to non-submission of reply of deficiency letter raised by MSME . The applicant vide email dated 31.08.2020 furnished the reply and requested for fixation of ad-hoc norms.							
Decision: The Committee reconsidered the case and decided to fix the ad-hoc norms as per comments of MSME received via email dated 21.11.2020 as under:							
ITCHS Code	Export Item	Quantit y	Sl. No.	ITCHS Code	Import Item	Recommended Norms	
88039000	Relevant Aircraft Parts- 106072 NOS	11009.7 0Kg	1	76109090	Aluminum alloy blocks, billets, plates, sheets and rods	54302.377 Kg	
			2	76109090	Aluminum Extrusions, profiles and Hinges	2555.50 Kg	
			3	72159090	Steel Blocks, Bars,Flats and rods	3188.73 Kg	
Note: 1. Quantity and weight of items of export may be amended to 205767 Number & 10065.39 Kg respectively as requested by the applicant. 2. List of items to be exported with their total finished weight &import allowed along with individual wastages is attached.							
RA concerned may take further necessary action as per the decision of NC.							

Sl. No. 33

Case No.: 74/2/80-ALC2/2016	M/s KOSO INDIA PRIVATE LIMITED	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 3110065788 Date: 10.12.2015		
HQ. No.: 01/80/050/00077/AM17		
RLA No.: 31/83/040/00121/AM16	Subject: Request for fixation of ad-hoc norms	
Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 08/80 dated 19.07.2016 due to non-submission of reply of deficiency letter as raised by DIPP . However, the applicant vide their letter date 08.12.2020 had requested for review of decision of NC Meeting No. 08/80 dated 19.07.2016 for fixation of the ad-hoc norms.		
Decision: The Committee reconsidered the case and decided to fix the ad-hoc norms as per comments of DPIIT vide U. O. No.: P-47011/331/2019-TSW dated 23.11.2020. (Copy enclosed)		
RA concerned may take further necessary action as per the decision of NC.		

Sl. No. 34

On Record		
Case No.:5/13/80-ALC2/2017	M/s KOSO INDIA PRIVATE LIMITED	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No :3110066835 dated 14.08.2017		
HQ. No.: 01/80/50/00241/AM18		
RLA No.: 31/83/040/00064/AM18	Subject: Request for fixation of ad-hoc norms	
Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 09/80-ALC2/2018 dated 17.10.2018 due to non-submission of reply of deficiency letter raised by DIPP. However, the applicant vide their email dated 04.01.2021 had requested for review of decision of NC Meeting No. 09/80-ALC2/2018 dated 17.10.2018 for fixation of the ad-hoc norms.		
Decision: The Committee reconsidered the case and decided to fix the ad-hoc norms as per comments of DPIIT vide U. O. No.: P-47011/331/2019-TSW dated 01.03.2021. (Copy enclosed)		
RA concerned may take further necessary action as per the decision of NC.		

Sl. No. 35

Sl. NO. 39		
Case No.: 12/14/80-ALC2/2018	M/s TIL LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No : 0210208845 dated 11.12.2018		
HQ. No.: 01/80/050/00328/AM19	Subject: Request for re-fixation of ad-hoc norms	
RLA No.: 02/24/040/00110/AM19		
Case history: The Committee considered the case as per the agenda and noted that the case was ratified by NC in its Meeting No. 14/80 dated 20.02.2019 as per written comments of DHI vide their U.O. No.: DES-1/TILL/OTRS-1-2019-HEI dated 19.02.2019. However, the firm vide their representation dated 27.10.2019 received on 11.11.2020 has stated that the norms ratified by NC in respect of above AA, item No. 142 was deleted on the plea that the same was not certified as part of export product as per appendix 4E. They have mentioned that this is a typographical error on their part and Sl. No 142 i.e. Variable Disp Pump – Altered -1 No. is very much required for manufacturing their export item i.e. Rach Stacker, and is being imported on net to net basis. Now the firm has requested to allow import item at serial No 142 i.e. Variable Disp Pump – Altered Part No. H4194402/00 -1 No. on net to net basis.		
Decision: The Committee reconsidered the case and decided to refer the case to DHI for examination & comments.		
Case is deferred.		

Sl. No. 36

Sl. No. 36			
Case No.: Case No:10/14/80-ALC2/2018	M/s TIL LIMITED	Subject: Request for re-fixation of ad-hoc norms	Status: Deferred
M. No.: 02/80 dated 16.06.2021			
Lic. No : 0210208842 dated 11.12.2018			
HQ. No.: 01/80/050/00326/AM19			
RLA No.: 02/24/040/00109/AM19			
Case history: The Committee considered the case as per the agenda and noted that the case was ratified by NC in its Meeting No. 14/80 dated 20.02.2019 as per written comments of DHI vide their U.O. No.: DES-1/TILL/OTRS-1-2019-HEI dated 19.02.2019. The firm vide their representation dated 27.10.2019 received on 11.11.2020 has stated that the norms ratified by NC in respect of above AA, item No. 142 was deleted on the plea that the same is not certified as part of export product as per appendix 4E. They have mentioned that this is a typographical error on their part and Sl. No 142 i.e. Variable Disp Pump – Altered -1 No. is very much required for manufacturing their export item i.e. Rach Stacker, and is being imported on net to net basis. Now the firm has requested to allow import item at serial No 142 i.e. Variable Disp Pump – Altered Part No. H4194402/00 -1 No. on net to net basis.			
Decision: The Committee reconsidered the case and decided to refer the case to DHI for examination & comments.			
Case is deferred			

Sl. No. 37

Sl. No. 37		Status: Deferred
Case No.:272/15/80-ALC2/2018	M/s ICEM ENGINEERING COMPANY PRIVATE LIMITED	Subject: Request for fixation of ad-hoc norms
M. No.: 02/80 dated 16.06.2021		
Lic. No :0310825670 dated 14.12.2018		
HQ. No.: 01/80/050/00614/AM19		
RLA No.: 03/94/040/00785/AM19		
Case history: The Committee considered the case as per the agenda and noted that the case was rejected by the NC in its Meeting No. 15/80-ALC2/2018 dated 15.11.2019 due to non-submission of deficiency letter raised by MSME . However, the applicant vide their application dated 31.12.2020 received on 07.01.2021 had furnished the reply of deficiency letter and requested for fixation of norms.		
Decision: As informed by Consultant (Tech-3) during the meeting, the quantity of imports and exports items given by the firm in their reply dated 31.12.2020 are not matching with the quantity of imports and exports as mentioned in the Advance Authorization. Therefore, the Committee decided to seek clarification from the firm.		
The case stands deferred.		

Sl. No. 38

Sl. No. 38

Case No.:30/12/80-ALC2/2018	M/s CML BIOTECH PRIVATE LIMITED	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No : 1010060084 dated 12.12.2018		
HQ. No.: 01/80/050/00303/AM19		
RLA No.: 10/24/040/00045/AM19		
Subject: Request for fixation of ad-hoc norms		
Case history: The Committee considered the case as per the agenda and noted that the case was rejected by the NC in its Meeting No. 12/80-ALC2/2019 dated 09.10.2019 due to non-submission of reply of deficiency raised by Consultant (Tech-1) .However, the applicant vide representation dated 25.01.2021 had furnished the reply of deficiency letter and requested for review and fixation of norms.		
Decision: The Committee reconsidered the case and noted that the case was referred to Consultant (Tech-1) on 10.02.2021 for examination and comments. As per comments of Consultant (Tech-1) , the		

Committee decided to fix the ad-hoc norms as under:

Sl. No.	ITCHS Code	Import Item	Recommended Norms
1	40169980	Rubber Stopper - 11 H	1% wastage allowed
2	40169980	Rubber Stopper	1% wastage allowed
3	39269099	PET TUBE 13 x 75 mm	1% wastage allowed
4	39269099	PET TUBE 13 x 100 mm	1% wastage allowed
5	39269099	PET TUBE 16 x 100mm	1% wastage allowed
6	40169980	Bromo Butyl Vaccum Rubber Stopper	1% wastage allowed
7	39219099	EPS TRAY 16 x 100	Net to net without any wastage
8	39211100	Foam Tray	Net to net without any wastage
9	28112200	Powder Coagulant(Silicon Dioxide Base)	0.05% of FoB value as consumable
10	30067000	Serum Separation Agent (Linear Saturated Alkane Base with Silica)	1.01Gram/Gram content in the export product

Note:

1. The word "**Stopper**" may be added in the description of import item at Sl. No. 6.
2. The applicant should import items at Sl. No. 6 & 7 of relevant size.
3. The words "**Silicon Dioxide Base**" may be added in the description of import item at Sl. No. 9.
4. The words "**Agent (Linear Saturated Alkane Base with Silica)**" may be added in the description of import item at Sl. No. 10.

RA concerned may take further necessary action as per the decision of NC.

Sl. No. 39

Case No.: 19/3/80-ALC2/2018	M/s MVM SOLAR PVT. LTD.	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0710111072 Dated 03.02.2017		
HQ. No.: 01/80/050/00019/AM19	Subject: Request for fixation of ad-hoc norms	
RLA No.: 07/24/040/00349/AM17		

Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 05/80 dated 06.06.2019 due to non-submission of reply of deficiency letter raised by **MSME**. Again, the case was considered in Meeting No. 07/80-ALC2/2020 dated 22.10.2020 and approved by the NC as per written comments of **MSME**. The applicant vide email dated 05.01.2021 had requested for re-fixation of norms. The Committee reconsidered the case and noted that **MSME** via email dated 14.06.2021 informed that earlier the norms were recommended on the basis of information provided by the applicant. In the application, the applicant had informed that 0.03 Sq. mtr. of input (Import Sl. No. 2) was used per unit of export item at Sl. No. 4. The Finished product also had 0.03 Sq. mtr. of the import item.

Now, the applicant has informed that there was a typo while filling the application. The input (import item at Sl. No. 2) is 0.263 Sq. mtr while its net content in finished product (export item at Sl. No. 4) is 0.1825 Sq. mtr. The applicant has also provided photograph of the assembly with dimensions which is attached for reference. In view of above, the norms may be revised.

Decision: Therefore, as per comments of **MSME**, the Committee decided to revise the ad-hoc norms as under:

1. The quantity of **relevant** import item at Sl. No. 2 (**SS Wire Cloth Mesh Mesh Count 250T/Inch**) may be allowed as applied for inclusive of **44% wastage**.

Note: The decision for rest of import items shall remain unchanged as decided in Meeting No. 07/80-ALC2/2020 dated 22.10.2020.

RA concerned may take further necessary action as per the decision of NC.

Sl. No. 40

Case No.: 5/1/80-ALC2/2020	M/s WHEELS INDIA LIMITED	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0410166653 dated 02.04.2020		
HQ. No.: 01/80/050/00381/AM20	Subject: Request for re-fixation of ad-hoc norms	
RLA No.: 04/24/040/00205/AM20		

Case history: The Committee considered the case as per the agenda and noted that the case was approved by NC in its Meeting No. 07/80 dated 22.10.2020 as per comments of **Consultant (Tech-3)**. However, the applicant vide representation dated 05.01.2021 has stated that the norms ratified by NC in its Meeting No. 7/80 dated 22.10.2020 is for only 55% wastage, which is not acceptable to them. In their manufacturing process, the recovery wastage is only 21.26%. They have stated that the excess raw material, which are required to manufacture the wheel, are importing the same on payment of Customs duty instead of taking the said quantity in the AA and payment of duty along with the interest at a later stage. In support of their justification, they have submitted copy of Drawing of Typical Sample Wheel, Note of manufacturing process along with the diagram, justification regarding recovery of wastage and scrap Bill.

Decision: The Committee reconsidered the case and **Consultant (Tech-3)** informed that earlier the norms were recommended with 55% wastage after 50% recovery as per norms for recovery of non-ferrous metals. Now, the applicant has given details of price of imported raw material and scrap according to which recovery is only 35%. Hence, norms may be revised. Therefore, as per comments of **Consultant (Tech-3)**, the Committee decided to **revise** the ad-hoc norms as under:

ITCHS Code	Export Item	Quantity	ITCHS Code	Import Item	Recommended Norms
87087000	Forged And Machined Aluminum Wheel (Weight = 26.5Kg/each)	66000 Number	76012020	Aluminum Billets (6061/69242)	3043 MT with 74% wastage

Note: Grade of imported material will be same as used in export product.

RA concerned may take further necessary action as per the decision of NC.

Sl. No. 41

Case No.: 39/27/80-ALC2/2011	M/s Bharat Heavy Electricals Limited	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 6110000728 Dated 27.12.2011		
HQ. No.: 01/80/050/00572/AM12/	Subject: Request for re-fixation of ad-hoc norms	
RLA No.: 61/24/040/00055/AM12		

Case history: The Committee considered the case as per the agenda and noted the following older decisions:

- Meeting No. 27/80 dated 20.03.2012:** For 1 Unit, import items at Sl. No. 217 to 233 were deleted owing to their Capital Goods nature.
- Meeting No. 14/80 dated 01.10.2013:** Amended earlier decision and allowed all items except import items at Sl. No. 217-219 and 228-230. (Six items were not allowed in terms of Policy Circular No. 50 dated 28.12.2011.)
- Meeting No. 05/80 dated 09.06.2015:** Committee reconsidered the case and decided that since the deleted items are (BTGs) finished goods and not components/raw materials as claimed by applicant, so could not be admissible as per Circular No. 50 dated 28.12.2011.
- Meeting No. 14/80 dated 19.12.2017:** On applicant's request, Committee reconsidered the case and referred the matter to Policy Relaxation Committee.
- PRC in their Meeting 17/AM19 dated 25.09.2018:** Referred the issue to Policy Division 4 for examination and comments.
- The Policy Interpretation Committee** in its meeting held on 09.06.2020 has decided that such supplies would be admissible as deemed export and also eligible for advance authorization.

संतोष कुमार दुबे / Santosh Kumar Dubey
उप महानिदेशक विदेश व्यापार
Deputy Director General of Foreign Trade
विदेश व्यापार महानिदेशालय
Directorate General of Foreign Trade
वाणिज्य विभाग / Deptt. of Commerce
वाणिज्य एवं उद्योग मंत्रालय
Ministry of Commerce & Industry
भारत सरकार / Govt. of India
उद्योग भवन, नई दिल्ली
Udyog Bhawan, New Delhi

vii) **Policy-VI division** vide their letter dated has stated that the cases of the applicant were placed by NC-2 before the PIC in its meeting held on 16.07.2019 wherein a decision has been taken. PC-4/NC-1 may take similar action for a decision in this matter.

viii) **Meeting No. 07/80 dated 22.10.2020:** The Committee observed that the items in this case are different from that in the cases taken up in the PRC. Here, the items are Turbine, Generator and Tools. The Committee observed that Turbine and Generator are capital Goods fitted as it is and the tools are for assembly. Hence, these items are not to be allowed. Therefore, the case was rejected.

The applicant vide email dated 26.02.2021 has requested to reconsider the case for revision of norms and allow six items at Sl. No. 217, 218, 219, 228, 229 and 230 as well as grant of deemed export benefits against the above six items.

Decision: The Committee reconsidered the case and noted that the applicant's representation was forwarded to DHI on 01.03.2021 for examination of the case. DHI vide letter dated 16.06.2021 informed that the case is very old and required complete set of application along with representation. Therefore, the Committee decided to ask from the firm to furnish following information as per comments of DHI:

1. Background note of the case along with NC decision/deficiency letter along with the corresponding reply in a chronological order.
2. Complete application with ANF 4B with all enclosure.

Case is deferred.

Sl. No. 42

Case No.: 64/11/80-ALC2/2018	M/s IND-SPHINX PRECISION LTD	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 2210015975 Date: 13.09.2018		
HQ. No.: 01/80/050/00255/AM19	Subject: Request for re-fixation of ad-hoc norms	
RLA No.: 22/24/040/00048/AM19		

Case history: The Committee considered the case as per the agenda noted that the case was approved in Meeting No.13/80-ALC2/2018 dated 22.01.2019 on repeat basis as approved for AA No. 2210015101 dated 10.10.2014 on the recommendation of the representative of DHI. However, the applicant had requested for re-fixation of ad-hoc norms. The Committee reconsidered the case and noted that in Meeting No. 08/80 dated 05.11.2020, the comments of MSME were referred back for re-examination of the case.

Decision: However, no comments have been received yet. Hence, the Committee decided to wait for the comments.

Case is deferred.

Sl. No. 43

Case No.: 52/25/80-ALC2/2016	M/s EXCELLENT HI-CARE PRIVATE LIMITED	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0410162359 Date: 07.10.2016		
HQ. No.: 01/80/050/00621/AM17	Subject: Request for fixation of ad-hoc norms	
RLA No.: 04/24/040/00105/AM17		

Case history: The Committee considered the case as per the agenda noted that the case was rejected in Meeting No. 14/80-ALC2/2017 dated 10.10.2017 due to non-submission of reply of deficiency letter as raised by DEIT vide letter No. 17 (20)/2017-IPHW dated 15.05.2017, 04.07.2017. However, the applicant vide their letter dated nil received on 08.02.2018 had requested for review and fixation of ad-hoc norms. The applicant's representation was forwarded to **Consultant (Tech-1)** on 19.03.2020 followed by a reminder on 29.10.2020.

Decision: The Committee reconsidered the case and decided to fix the ad-hoc norms as per comments

of Consultant (Tech-1) as under:

Sl. No.	ITCHS Code	Export Item	Quantity	Sl. No.	ITCHS Code	Import Item	Recommended Norms
1	90213900	Hydrophobic Acrylic Foldable Intraocular Lens _yellow	4465 Number	1	701510 10	Hydrophobic Acrylic Buttons yellow	4509 Number inclusive of 1% wastage
2	90213900	Hydrophobic Acrylic Foldable Intraocular Lens _Clear	4465 Number	2	701510 10	Hydrophobic Acrylic Buttons Clear	4509 Number inclusive of 1% wastage

Note: The imported items should be of relevant specification and size.

RA concerned may take further necessary action as per the decision of NC.

Sl. No. 44

Case No. :17/19/80-ALC2/2014	M/s IND-SPHINX PRECISION LTD.	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 2210015101 Date: 10.10.2014		
HQ. No.: 01/80/050/00451/AM15	Subject: Request for re-fixation of ad-hoc norms	
RLA No.: 22/24/040/00056/AM15		

Case history: The Committee considered the case as per the agenda noted that the case was approved in Meeting No. 22/80-ALC2/2015 dated 02.02.2016 as per written comments of MSME vide ID Note No. 30 (199)/15-ME dated 30.12.2015. However, the applicant has requested for re-fixation of ad-hoc norms.

Decision: The Committee reconsidered the case and noted that in Meeting No. 08/80 dated 05.11.2020; the comments of MSME were referred back for re-examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for the comments.

Case is deferred.

Sl. No. 45

Case No. :8/5/80-ALC2/2017	M/s OAM SAAI INTERNATIONAL INC.	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0510402055 Date: 24.03.2017		
HQ. No.: 01/80/050/00069/AM18	Subject: Request for fixation of ad-hoc norms	
RLA No.: 05/24/040/00649/AM17		

Case history: The Committee considered the case as per the agenda noted that the case was rejected in Meeting No. 17/80-ALC2/2017 dated 19.12.2017 on the ground that the export and import item are same. However, the applicant vide their email dated 03.10.2018 had requested for review and fixation of ad-hoc norms.

Decision: The Committee reconsidered the case and noted that earlier the comments of MSME were referred back for re-examination on 21.12.2020. The Committee decided to fix the ad-hoc norms as per comments of MSME received via email dated 16.06.2021 as under:

1. The quantity of import items at Sl. No. 1 to 11 may be allowed on **net to net basis**.

RA concerned may take further necessary action as per the decision of NC.

संतोष कुमार दुबे / Santosh Kumar Dubey
उप महानिदेशक विदेश व्यापार
Deputy Director General of Foreign Trade
विदेश व्यापार महानिदेशालय
Directorate General of Foreign Trade
वाणिज्य विभाग / Deptt. of Commerce
Ministry of Commerce & Industry
भारत सरकार / Govt. of India
उद्योग भवन, नई दिल्ली
Idvog Bhawan, New Delhi

Sl. No. 46

Case No.: 12/7/80-ALC2/2016	M/s HONDA TRADING CORPORATION INDIA PVT. LTD.	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0510398531 Date: 17.05.2016	Subject: Request for fixation of ad-hoc norms	
HQ. No.: 01/80/050/00233/AM17		
RLA No.: 05/23/040/00053/AM17		

Case history: The Committee considered the case as per the agenda noted that the case was rejected in Meeting No. 11/80 dated 19.08.2017 due to non-submission reply of deficiency letter dated 26.04.2017 (raised by DHI). However, the applicant requested for fixation of ad-hoc norms. The Committee reconsidered the case and **Consultant (Tech-3)** informed via email dated 14.06.2021 that the applicant's reply dated 03.03.2021 is incomplete as they have not replied to deficiency letter but referred to their earlier letters only.

Decision: Therefore, the Committee decided to ask again from the applicant to furnish the following information as per advice of **Consultant (Tech-3)**:

1. To explain why the consumption per unit in past is 1.448 gram while requirement in present case is given as 0.384 gram per unit.
2. Starting from the specification of the export product, basic calculation as to how of raw material proposed for import has been arrived at, including the net weight of components to be manufactured out of these imported materials, wastages claimed at each stage of manufacturing with complete justification and supported by documentary evidence/drawings etc.

Case is deferred.

Sl. No. 47

Case No.: 30/33/80-ALC2/2009	M/s BHARAT HEAVY ELECTRICALS LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0910039076 dated 27.08.2009	Subject: Request for fixation of ad-hoc norms	
HQ. No.: 01/80/050/00496/AM10		
RLA No.: 09/24/040/00184/AM10		

Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 48/80 dated 02.03.2010 due to non-submission reply of the deficiency later as raised by DHI. However, the applicant had requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that applicant's reply was sent to DHI on 29.01.2020 followed by reminder along with additional information received from applicant on 19.08.2020. However, a copy of application was again sent to DHI on 17.12.2020 and 01.04.2021.

Decision: DHI vide letter dated 16.06.2021 informed that the case is very old and required complete set of application along with representation. Therefore, the Committee decided to ask from the firm to furnish following information as per comments of DHI:

1. Background note of the case along with NC decision/deficiency letter along with the corresponding reply in a chronological order.
2. Complete application with ANF 4B with all enclosure.

Case is deferred.

Sl. No. 48

Case No.: 1/33/85-ALC3/2008	M/s BOVING FOURESS LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0710061697 dated 15.12.2008	Subject: Request for fixation of ad-hoc norms	
HQ. No.: 01/85/050/00218/AM09		
RLA No.: 07/24/040/00524/AM09		

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Meeting No. 02/80 (Offline Cases) NC-1

Meeting Date: 16.06.2021

संतोष कुमार दुबे / Santosh Kumar Dubey
उप महादेशक विदेश व्यापार
Deputy Director General of Foreign Trade
विदेश व्यापार महादेशालय
Directorate General of Foreign Trade
वाणिज्य एवं उद्योग मंत्रालय
Ministry of Commerce & Industry
भारत सरकार / Govt. of India
उद्योग भवन, नई दिल्ली
Bhawan, New Delhi

Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 02/80 dated 13.04.2010 due to non-submission reply of deficiency letter as raised by DHI. However, the applicant had requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that a deficiency letter seeking certain information as raised by DHI was sent on updated email ID on 25.02.2020 followed by a reminder on 29.10.2020.

Decision: However, no comments have been received yet. Therefore, the Committee decided to **send final reminder** to the applicant for furnishing the requisite information within 15 days.

Case is deferred.

Sl. No. 49

Case No. 2/17/80-ALC2/2017	M/s VEM TECHNOLOGIES PVT. LTD.	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0910065045 Date: 15.05.2017	Subject: Request for fixation of ad-hoc norms	
HQ. No.: 01/80/050/00281/AM18		
RLA No.: 09/24/040/00055/AM18		

Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 05/80 dated 06.06.2019 due to non-submission reply of deficiency letter dated 14.01.2019 as raised by DPIIT. However, the applicant had requested for re-fixation of ad-hoc norms. The Committee reconsidered the case and noted that a deficiency letter seeking certain information as raised by **Consultant (Tech-3)** was sent to the applicant on 20.01.2020 followed by reminders on 22.09.2020, 25.11.2020 & 14.06.2021.

Decision: However, no reply has been received yet. Hence, the Committee decided to wait for reply of the applicant.

Case is deferred.

Sl. No. 50

Case No. 47/14/80-ALC2/2014	M/s ALSTOM TRANSPORT INDIA LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. /date: 0710105249 dated 20.06.2014	Subject: Request for fixation of ad-hoc norms.	
HQ. No.: 01/80/050/00368/AM15		
RLA No.: 07/24/040/00092/AM15		

Case history: In continuation to Meeting No. 12/80 dated 09.10.2019, the Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 11/80 dated 01.09.2015 due to non-submission reply of deficiency letter as raised by DHI. Thereafter, the applicant represented against the rejection and requested for a review. The case was again considered and deferred in Meeting no. 11/19 dated 06.12.2018 with following decision:

*"The Committee noted that a personal hearing was already given to the applicant on 06.12.2018. In the personal hearing the applicant informed the committee that it has taken various AA's for supply of 33 rail/tramway coaches. Further, applicant stated that it **has taken an additional license for supplementary material** required for these very 33 rail/tramway coaches. However, it has an additional export obligation of another 33 rail/tramway coaches in this license. The Committee observed that the given submission is not tenable. The committee decided to seek a detailed report from the concerned RA regarding of all such licenses issued to the applicant, admissibility and current status."*

In response to Norm Committee's e-mail dated 23.04.2019, Addl. DGFT Bangalore informed that applicant has obtained several licenses, which are pending for the wants of norms and also informed about a letter from ECA-II, DGFT, New Delhi seeking information regarding alleged corrupt practices followed by M/s Alstom Transport India.

In this matter, the committee noted that the applicant had approach the Policy Relaxation Committee

(PRC) and the matter was taken up vide Meeting No. 17/AM20 held on 27.08.2019. The PRC noted the submissions by the applicant as under:

"They have stated that initially, 7 Advance Authorizations were applied for duty free import of inputs required for the manufacture and supply of 33 Metro Train sets to Chennai Metro Rail Limited being a deemed export project. ATIL sought amendment in all 7 Advance Authorizations to include residual items that were required to manufacture the 33 Train sets but the request was rejected citing technical reasons by RA. Thereupon, ATIL was compelled to apply for additional Advance Authorization No.0710105249 dated 20.06.2014 for importing residual inputs that were missed out and not covered under earlier 7 Advance Authorizations. Acquisition of Alstom India limited who was the manufacturer of key sub-assemblies also lead to inclusion of components required for manufacture of sub-assemblies in the captioned Advance Authorization. However, while applying for the said Advance Authorization (8th AA), export obligation of 33 Metro Train sets was declared inadvertently, as the system did not allow the applicant to apply for a new license unless the export obligation was declared. In fact, there is no separate EO under the Advance Authorization No.0710105249 dated 20.06.2014 as all imported inputs were used for manufacture of 33 train sets declared under previous 7 Advance licenses. The Advance Authorization No.0710105249 dated 20.06.2014 under which parts required for manufacture of 33 Metro Trains have been imported has been issued after 22 months from the date of earliest Advance Authorization in the clubbing set. Hence, request is to treat the supplies of 33 Train sets to the Metro Project supplied against Advance Authorizations as one and to discharge the EO. "

The policy relaxation committee vide PRC Meeting No. 17/AM20 dated 27.08.2019 gave the following decision in the matter:

"Decision: The Committee heard the submission made by the applicant and discussed the matter at length and decided to relax the conditions as laid down in Para 4.38 (vi), (vii) and (xii) of HBP 2015-20 as amended vide Public Notice No.70/2015-20 dated 30.01.2019 for clubbing of eight Advance Authorizations No.(i)0710090351 dated 21.08.2012, (ii)0710090531 dated 31.08.2012, (iii)0710095554 dated 23.05.2013, (iv)0710096369 dated 02.07.2013, (v)0710096370 dated 02.07.2013, (vi)0710099232 dated 28.10.2013 and (vii)0710101246 dated 10.01.2014 and (viii) 0710105249 dated 20.06.2014. It is subject to verification that amendments request of the applicant made in the AAs was rejected by the RA, as claimed by the applicant and all inputs imported in the 8 AAs are fully accounted for in the supplies. The other terms and conditions for clubbing shall remain same as per policy/HBP provisions. The applicant shall approach RA within 30 days from the date of uploading of the minutes of meeting."

This Committee observed that the PRC has clubbed all the eight authorizations for imports and export purposes. Export obligation of AA No. 0710105249 dt. 20.06.2014 would remain as it is even after clubbing. Hence, the Committee in its Meeting No. 10/80 dated 11.09.2019, asked the applicant to furnish following information:

1. To provide detailed statement to account for the inputs in the export products against this license.
2. Relevant technical drawings and wastage details may be provided in relevant formats for examination by the technical authorities for the purpose of fixation of norms.

And also sought clarification from the PRC cell on 05.11.2019 regarding the export obligation of the eighth authorization if it would run concurrently with the export obligation of the first seven authorizations.

PRC in its meeting no. 23/AM20 dt. 03.12.2019, decided as follows:

"The committee reviewed the case and observed that request of the applicant and minutes recorded in the earlier PRC decision were very clear. It reiterated that in view of the submission made by the applicant, all the above 8 advance authorizations need to be clubbed for imports and exports purposes wherein export obligation of the 8th advance authorization no. 0710105249 dt. 20.06.2014 be treated as NIL as its EO is subsumed in the export obligation of the other 7 advance authorizations taken together. The applicant shall approach RA within 30 days from the date of uploading of the minutes of meeting for

clubbing.”

The Committee noted in its Meeting No. 18/80 dated 02.01.2020 that the applicant's reply dated 06.11.2019 forwarded to DHI on 02.12.2019 for examination of the case and again it was asked to the applicant to furnish following information:

1. Specific use of items imported under the eighth authorization vis-a-vis those imported under other seven authorizations.

Decision: The Committee considered the case and noted that the reply of deficiency letter was sent to DHI on 24.02.2020 and some additional information received from the applicant was sent on 19.08.2020 & 21.09.2020 followed by a reminder on 15.12.2020. However, **DHI** requested vide letter dated 16.06.2021 to send reply of above-mentioned deficiency. Therefore, the Committee decided to ask again from the applicant to furnish the following information as per comments of **DHI**:

1. Background note of the case along with specific export list vis-a-vis import list.

Case is deferred.

Sl. No. 51

Sl. No. 51		
Case No. 1/25/80-ALC2/2015	M/s UNITED DRILLING TOOLS LTD	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0510397442 Date: 29.01.2016		
HQ. No.: 01/80/050/00441/AM16/		
RLA No.: 05/24/040/00493/AM16/	Subject: Request for fixation of ad-hoc norms	

Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 05/80 dated 07.06.2016 due to non-submission reply of deficiency letter dated 29.03.2016 as raised by DHI. However, the applicant had requested for fixation of ad-hoc norms. The Committee reconsidered the case and **Consultant (Tech-3)** informed that the applicant's reply dated 29.05.2020 & 06.07.2020 are deficient due to following reasons:

1. Process flow chart does not show use of import items at SL. No. 2 & 3.
2. Quantity of forging is proposed to be imported in fraction of numbers.
3. Weight of export product & import items in annexure A & B are not clear.
4. Quantity of export product given in annexure B is not matching with quantity in AA.

The reply of above-mentioned deficiency was received from the applicant and sent to **Consultant (Tech-3)** on 28.01.2021 for examination of case. **Consultant (Tech-3)** via email dated 14.06.2021 has requested to send physical file of the case.

Decision: Therefore, the Committee decided to send file to **Consultant (Tech-3)** for examination of the case.

Case is deferred.

Sl. No. 52

Case No. 19/23/80-ALC2/2016	M/s AZAD ENGINEERING PRIVATE LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 0910064137 Date: 14.09.2016		
HQ. No.: 01/80/050/00522/AM17/		
RLA No.: 09/24/040/00295/AM17/	Subject: Request for fixation of ad-hoc norms	
Case history: The Committee considered the case as per the agenda and noted that the case was approved in Meeting No. 02/80-ALC2/2017 dated 25.04.2017 on repeat basis as approved for AA No. 0910064137 dated 14.09.2016 on the recommendation of the representative of DHI. However, the applicant had requested for re-fixation of ad-hoc norms. Decision: The Committee reconsidered the case and noted that the applicant's reply was sent to DHI on 03.11.2020 for examination of the case. However, DHI vide letter dated 16.06.2021 has informed that the applicant's reply is deficient. Therefore, the Committee decided to ask again from the applicant to furnish the following information as per comments of DHI: 1. Calculation of the requirement of raw material supported by Dimensional Engineering Drawing with dimensions clearly highlighted. Case is deferred.		

Sl. No. 53

Case No. 37/19/80-ALC2/2014	M/s KAMAR INFRASTRUCTURE PVT LTD.	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Licence No.: 0310788243 Date: 21.08.2014		
HQ File No: 01/80/050/00471/AM15/		
RLA File No: 03/94/040/00449/AM15/	Subject: Request for fixation of ad-hoc norms	
Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 06/80 dated 20.06.2017 due to non-submission reply of deficiency letter. However, the applicant had requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that a deficiency letter seeking certain information as raised by DHI was sent to the applicant on 29.10.2020. The applicant's reply was sent to DHI on 25.02.2021 for examination of the case. However, no comments have been received yet. Decision: DHI vide letter dated 16.06.2021 informed that the firm's reply is deficient and it contains only copy of Advance Authorization. Therefore, the Committee decided to ask again from the firm to furnish the following information as per comments of DHI: 1. To furnish information as per Sl. No. 11 of SDF supported by Engineering Drawing with relevant dimensions highlighted. Sl. No. 11 of SDF: Starting from the specification of the export product, basic calculation as to how of raw material proposed for import has been arrived at, including the net weight of components to be manufactured out of these imported materials, wastages claimed at each stage of manufacturing with complete justification and supported by documentary evidence/drawings etc. Case is deferred.		

Sl. No. 54

Sl. No. 34

Case No. 3/10/80-ALC2/2017	M/s HINDUSTAN RUBBER INDUSTRIES	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. 0510402563 Date: 16.05.2017		
HQ. No.: 01/80/050/00213/AM18	Subject: Request for fixation of ad-hoc norms	
RLA No.: 05/23/040/00043/AM18		
Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 15/80-ALC2/2018 dated 06.03.2019 due to non-submission of reply of deficiency letter dated 08.10.2018. However, the applicant had requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that the applicant's reply was sent to DPIIT for examination of the case on 21.09.2020 followed by a reminder on 25.11.2020. However, no comments have been received yet.		
Decision: Therefore, the Committee decided to remind again DPIIT for expediting the comments. Case is deferred.		

Sl. No. 55

Sl. No. 55

Case No. 8/23/80-ALC2/2015	M/s HINDUSTAN RUBBER INDUSTRIES	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. 0510395884 Date: 12.10.2015		
HQ. No.: 01/80/050/00421/AM16	Subject: Request for fixation of ad-hoc norms	
RLA No.: 05/23/040/00292/AM16		
Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 06/80-ALC2/2016 dated 21.06.2016 due to non-submission of reply of deficiency letter dated 19.04.2016 as raised by DIPP (Chemical) vide ID No.7/77/2016-TSW dated 26.02.2016. However, the applicant had requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that following information had been asked from the applicant on 25.11.2020 as per comments of DPIIT vide U. O. No.: P-47011/39/2019-TSW dated 12.10.2020: 1. To indicate weight of each type of rubber rollers to be exported, giving its composition i.e. net weight of rubber parts, Metal/Aluminum shell, handle etc. 2. Complete calculation for requirement of inputs (Both imported and indigenous) indicating wastage claimed for each raw material. In this case, there are two export items as under: i. Rubber rollers for automatic rice mill machinery 10"—8000 Number. ii. Rubber rollers for automatic rice mill machinery 14"—500 Number. 3. To provide above details for both the export items. 4. To provide relevant drawing of both the export items.		
The applicant's reply was sent to DPIIT on 28.12.2020 for examination of the case. DPIIT vide U. O. No.: P-47011/39/2019-TSW dated 28.01.2021 informed that the copy of application of the subject AA is not available with DPIIT to examine the case. Decision: Therefore, the Committee decided to ask from the applicant to submit a copy of application as per comments of DPIIT. Case is deferred.		

Sl. No. 56

Case No. 14/12/80-ALC2/2017	M/s GOLD MOHUR PROFILES LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. 0510403501 Date: 25.07.2017		
HQ. No.: 01/80/050/00228/AM18		
RLA No.: 05/23/040/00156/AM18		
Subject: Request for fixation of ad-hoc norms		
Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 15/80-ALC2/2018 dated 06.03.2019 due to non-submission of reply of deficiency letter dated 12.10.2018 as raised by DIPP (Chemical) . However, the applicant had requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that a deficiency letter seeking certain information as raised by DPIIT was sent to the applicant on 29.10.2020. However, no reply has been received yet.		
Decision: Therefore, the Committee decided to send a reminder to the applicant for furnishing the requisite information within 15days.		
Case is deferred.		

Sl. No. 57

Sl. No.: 51

Case No. 19/19/80-ALC2/2016	M/s L & T-MHPS TURBINE GENERATORS PRIVATE LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. 0310807493 Date: 31.08.2016		
HQ. No.: 01/80/050/00414/AM17		
RLA No.: 03/95/040/00292/AM17		
Subject: Request for re-fixation of ad-hoc norms		
Case history: The Committee considered the case as per the agenda and noted that the case was approved in M. No. 15/80-ALC2/2018 dated 06.03.2019 as per the written comments of DHI vide their U.O. No. 3/96/2016/TSW(B) dated 24.12.2018. However, the applicant had requested for fixation of ad-hoc norms. The Committee reconsidered the case and noted that a deficiency letter seeking certain information as raised by DHI was sent to the applicant on 24.02.2020 followed by a reminder on 06.11.2020. However, no reply has been received yet.		
Decision: Therefore, the Committee decided to send final reminder to the applicant for furnishing the requisite information within 15 days.		
Case is deferred.		

Sl. No. 58

Sl. No.: 56

Case No.: 67/5/80-ALC2/2018	M/s BHARAT HEAVY ELECTRICALS LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. 0410164150 Date: 02.04.2018		
HQ. No.: 01/80/050/00116/AM19/		
RLA No.: 04/24/040/00267/AM18/		
Case history: The Committee considered the case as per the agenda and noted that the case was approved in M. No. 3/80-ALC2/2019dated 08.05.2019 as per written comments of DHI vide email dated 06.05.2019.However, the applicant had requested for re-view of the ad-hoc norms.		
Decision: The Committee reconsidered the case and noted that representation of the applicant was forwarded to DHI for examination of the case on 25.02.2020 followed by a reminder on 29.10.2020. The Committee decided to ask from the firm to furnish the following information as per comments of DHI:		
1. Complete application with ANF 4B and all enclosures. 2. Background note of the request giving details of the deficiency letter issued & the corresponding reply in the chronological order.		
Case is deferred.		

संतोष कुमार दुबे / Santosh Kumar Dubey
उप महानिदेशक विदेश व्यापार
Deputy Director General of Foreign Trade
विदेश व्यापार महानिदेशालय
Directorate General of Foreign Trade
वाणिज्य विभाग / Deptt. of Commerce
वाणिज्य एवं उद्योग मंत्रालय
Ministry of Commerce & Industry
भारत सरकार / Govt. of India
उद्योग भवन, नई दिल्ली
New Delhi

Sl. No. 59

Case No.: 21/14/80-ALC2/2016	M/s VEE KAY VIKRAM & CO LLP	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No. 0810135377 Date: 27.05.2015		
HQ. No.: 01/80/050/00371/AM17/ RLA No.: 08/24/040/00060/AM16/		

Subject: Request for fixation of ad-hoc norms

Case history: The Committee considered the case as per the agenda and noted that the case was rejected in M. No. 26/80-ALC2/2016 dated 28.03.2017 due to non-submission of reply of deficiency letter dated 27.12.2016 as raised by MSME. The applicant vide letter dated 17.09.2019 had requested for review and fixation of the ad-hoc norms. The Committee reconsidered the case and noted that the comments given by **MSME** via email dated 21.10.2020 was referred back to **MSME** for re-examination of the case. However, **MSME** via email dated 11.06.2021 informed that the applicant has imported the components, inspected and then welded onto a pipe along with other accessories. The assembly is then hydro-tested and exported after packaging. Hence, norms may be reiterated as per email dated 21.10.2020.

Decision: Therefore, the Committee decided to fix the ad-hoc norms as per commented of **MSME** given by email dated 21.10.2020 as under:

ITCHS Code	Export Item	Quantity	ITCHS Code	Import Item	Recommended Norms
84799090	Pig launcher and pig receiver fitted with 16" horizon. ASME Bandlock 2 closure class 900	4 Number	84799090	16" HORIZ. ASME Bandlock 2 Closure Class 900	As per GN-4

Note: The export item may be amended as "Pig launcher and pig receiver fitted with 16" horizon. ASME Band lock 2 closure class 900".

RA concerned may take further necessary action as per the decision of NC.

Sl. No. 60

Case No.: 79/11/80-ALC2/2018	M/s HONDA TRADING CORPORATION INDIA PVT. LTD.	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No. 0510405508 Date: 02.02.2018		
HQ. No.: 01/80/050/00270/AM19 RLA No.: 05/23/040/00418/AM18		

Subject: Request for re-fixation of ad-hoc norms

Case history: The Committee considered the case as per the agenda and noted that the case was approved in M. No. 13/80 dated 22.01.2019 as per written comments of DHI vide U. No. NO. DES-I/HTCI/AUP-I-2018-HEI dated 20.12.2018. However, the applicant had requested for re-viewing the ad-hoc norms. The Committee reconsidered the case and noted that following information had been asked from the applicant as per comments of **Consultant (Tech-3)**:

1. Specification and catalogue of export product.
2. Starting from the specification of the export product, basic calculation as to how of raw material proposed for import has been arrived at, including the net weight of components to be manufactured out of these imported materials, wastages claimed at each stage of manufacturing with complete justification and supported by documentary evidence/drawings etc.
3. Copy of Advance Authorization.
4. Copy of export order.

The applicant's reply was sent to **Consultant (Tech-3)** on 05.04.2021 for examination of the case. However, **Consultant (Tech-3)** has informed that firm has not submitted the necessary attachment with the reply.

Decision: Therefore, the Committee decided to ask the firm to furnish all the documents/information as

संतोष कुमार दुबे / Santosh Kumar Dubey
उप महानिदेशक विदेश व्यापार
Deputy Director General of Foreign Trade
विदेश व्यापार महानिदेशालय
Directorate General of Foreign Trade
वाणिज्य विभाग / Dept. of Commerce
वाणिज्य एवं उद्योग मंत्रालय
Ministry of Commerce & Industry
भारत सरकार / Govt. of India
उद्योग भवन, नई दिल्ली
Udyog Bhawan, New Delhi

sought earlier.

Case is deferred.

Sl. No. 61

Sl. No. 61		
Case No.: 9/14/80-ALC2/2018	M/s TEGA INDUSTRIES LIMITED	Status: Rejected
M. No.: 02/80 dated 16.06.2021		
Lic. No. 0210208725 Date: 04.10.2018		
HQ. No.: 01/80/050/00325/AM19/DES-1		
RLA No.: 02/24/040/00099/AM19/		
Subject: Request for re-fixation of ad-hoc norms		
Case history: The Committee considered the case as per the agenda and noted that the case was approved in M. No. 06/80 dated 03.07.2019 on the recommendation of Consultant (Tech-1) . However, the applicant has requested for re-viewing the ad-hoc norms.		
Decision: The Committee reconsidered the case and noted that reply of deficiency letter dated 23.10.2020 as raised by Consultant (SKB) has not yet been received yet from the applicant. However, the matter was discussed in the meeting, and it is also observed that the applicant has not submitted any justification for higher wastage as claimed. Therefore, the Committee decided to reject the applicant's request for revision of norms and maintain status-quo .		
RA concerned may take further necessary action as per the decision of NC.		

Sl. No. 62

Sl. No. 62		
Case No.: 58/11/80-ALC2/2018	M/s TEGA INDUSTRIES LIMITED	Status: Rejected
M. No.: 02/80 dated 16.06.2021		
Lic. No 0210208676 Date: 05.09.2018		
HQ. No.: 01/80/050/00249/AM19/DES-1		
RLA No.: 02/24/040/00087/AM19/		
Subject: Request for re-fixation of ad-hoc norms		
Case history: The Committee considered the case as per the agenda and noted that the case was approved in M. No. 7/80 dated 17.07.2019 as per written comments of DPIIT vide F. No.: 07/178/2018-TS dated 24.06.2019. However, the applicant has requested for re-viewing the ad-hoc norms.		
Decision: The Committee reconsidered the case and noted that reply of deficiency letter dated 23.10.2020 as raised by Consultant (SKB) has not yet been received yet from the applicant. However, the matter was discussed in the meeting, and it is also observed that the applicant has not submitted any justification for higher wastage as claimed. Therefore, the Committee decided to reject the applicant's request for revision of norms and maintain status-quo .		
RA concerned may take further necessary action as per the decision of NC.		

Sl. No. 63

Sl. No. 63			
Case No.: 4/8/80-ALC2/2019	M/s THE INDIAN CARD CLOTHING CO LTD	Status: Deferred	
M. No.: 02/80 dated 16.06.2021			
Lic. No 0310830216 Date: 11.07.2019			
HQ. No.: 01/80/050/00116/AM20/DES-1			
RLA No.: 03/95/040/00302/AM20/			
Subject: Request for re-fixation of ad-hoc norms			
Case history: The Committee considered the case as per the agenda and noted that the case was approved in M. No. 14/80-ALC2/2019 dated 06.11.2019 as per written comments of Consultant (Tech-3) . However, the applicant had requested for re-viewing the ad-hoc norms. The Committee re-considered the case and noted that earlier Consultant (Tech-3) informed that the applicant has claimed nil wastage on export item at Sl. No. 3 and 34 % to 50% on rest of items. Process flow chart given is the same for all export product & products are also similar. In view of this nil wastage was recommended on export product 3 and 2% on rest of items considering the nature of the process.			
		Meeting Date: 16.06.2021	

Decision: As per comments of **Consultant (Tech-3)**, the Committee had asked from the applicant to furnish the following:

1. To provide information on stage-wise wastage for each export product (which has been claimed for higher wastage).

However, the reply of above-mentioned deficiencies has not been received yet. Therefore, the Committee decided to send a reminder to the applicant for furnishing the above information within 15 days.

Case is deferred.

Sl. No. 64

Case No.: 12/16/80-ALC2/2017	M/s LARSEN& TOUBRO LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No :0310815008 dated 03.08.2017		
HQ. No.: 01/80/050/00275/AM18/		
RLA No.: 03/95/040/00235/AM18	Subject: Request for re-fixation of ad-hoc norms	
Case history: The Committee considered the case as per the agenda and noted that the case was approved in Meeting No. 03/80 dated 08.05.2019 on the recommendation of the representative of DHI . However, the applicant vide email dated 14.10.2020 had requested for revision of the ratified ad-hoc norms.		
Decision: The Committee reconsidered the case and noted that the applicant's representation was sent to DHI on 15.12.2020 for examination of the case. DHI vide letter dated 16.06.2021 informed that the case is very old and required complete set of application along with representation. Therefore, the Committee decided to ask from the firm to furnish following information as per comments of DHI :		
1. Background note of the case along with NC decision/deficiency letter along with the corresponding reply in a chronological order. 2. Complete application with ANF 4B with all enclosure.		
Case is deferred.		

Sl. No. 65

Case No.: 35/3/80-ALC2/2018	M/s SHIV INDUSTRIES	Status: Approved
M. No.: 02/80 dated 16.06.2021		
Lic. No.: 3010104260 dated 08.03.2018	Subject: Request for re-fixation of ad-hoc norms	
HQ. No.: 01/80/050/00035/AM19		
RLA No.: 30/24/040/00043/AM18/		

Case history: The Committee considered the case as per the agenda and noted that the case was approved in Meeting No. 13/80 dated 22.01.2019 on the recommendation of **Consultant (Tech-1)**. However, the applicant had requested for re-fixation of the ad-hoc norms and stated that-

1. For export of item at Sl. No. 1, the inputs used are import items at Sl. No. 1, 2 & 3, but the ratified norms stated for export of item at Sl. No. 1 the inputs used are import items at Sl. No. 1.
2. For export of item at Sl. No. 2, the inputs used are import items at Sl. No. 4, 5 & 6, but the ratified norms stated for export of item at Sl. No. 2, the inputs used are import items at Sl. No. 2, 3, 4, 5 & 6.

Decision: The Committee reconsidered the case and decided to **revise** the ad-hoc norms on the recommendation of **Consultant (Tech-1)** during the meeting as under:

ITCHS Code	Export Item Name.	Quantity	Sl. No.	ITCHS Code	Import Item	Recommended Norms
84189900	3 Wire Hinge Pin/Dr Plug Assy 28" Electrical Parts of Refrigeration	30000 Nos	1	39089090	FR Nylon Plastic Granuals	1.05 Kgs/Kg content in export product
			2	85441920	18 GA AWG TFFN Wire PVC Coated/ Laminated Copper Wire	Net + 1% wastage
			3	85359090	Terminal 0.062 Lance Less Socket Metal Product	On net to net basis with accountability clause
84189900	Double 6 Wire Pin Recepticle Electrical Parts of Refrigeration	40000 Nos	4	39079990	*Hytrel 6356 (thermoplastic Elastomer)	1.05Kgs/Kg content in export product.
			5	85441920	18 GA AWG TFFN Solid Wire PVC Coated/ Laminated Copper Wire	Net + 1% wastage
			6	85359090	Terminal 0.062 With Lance Socket Metal Product	On net to net basis with accountability clause

***Description of the import item may be amended as given above.**

RA concerned may take further necessary action as per the decision of NC.

Sl. No. 66

Sr. No.: 00		M/s SHIV INDUSTRIES	Status: Approved
Case No.:	40/3/80-ALC2/2018		
M. No.:	02/80 dated 16.06.2021		
Lic. No.:	3010104261 dated 08.03.2018		
HQ. No.:	01/80/050/00040/AM19		
RLA No.:	30/24/040/00042/AM18	Subject: Request for re-fixation of ad-hoc norms	

Case history: The Committee considered the case as per the agenda and noted that the case was approved in Meeting No. 13/80 dated 22.01.2019 on the recommendation of **Consultant (Tech-1)**. However, the applicant had requested for re-fixation of the ad-hoc norms and stated that-

1. For export of item at Sl. No. 1, the inputs used are import items at Sl. No. 1, 2 & 3, but the ratified norms stated for export of item at Sl. No. 1 the inputs used are import items at Sl. No. 1.
2. For export of item at Sl. No. 2, the inputs used are import items at Sl. No. 4, 5 & 6, but the ratified norms stated for export of item at Sl. No. 2, the inputs used are import items at Sl. No. 2, 3, 4, 5 & 6.

Decision: The Committee reconsidered the case and decided to **revise** the ad-hoc norms on the recommendation of **Consultant (Tech-1)** during the meeting as under:

ITCHS Code	Export Item Name.	Sl. No.	ITCHS Code	Import Item	Recommended Norms
84189900	3 Wire Hinge Pin/Dr Plug Assy 40" Electrical Parts of Refrigeration	1	39089090	FR Nylon Plastic Granuals	1.05 Kgs/Kg content in export product
		2	85441920	18 GA AWG TFFN Wire PVC Coated/Laminated Copper Wire	Net + 1% wastage
		3	85359090	Terminal 0.062 Lance Less Socket Metal product	On net to net with accountability clause
84189900	Single 3 Wire Pin Recepticle Electrical Parts of Refrigeration	4	39079990	* Hytrel 6356 (thermoplastic Elastomer)	1.05Kgs/Kg content in export Product
		5	85441920	18 GA AWG TFN Solid Wire PVC Coated/Laminated Copper Wire	Net + 1% wastage
		6	85359090	Terminal 0.062 With Lance Socket Metal Product	On net to net with accountability clause

***Description of the import item may be amended as given above.**

RA concerned may take further necessary action as per the decision of NC.

Sl. No. 67

Case No.: 21/6/80-ALC2/2019	M/s ISGEC HITACHI ZOSEN LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No :0510410946 dated 14.06.2019		
HQ. No.: 01/80/050/00092/AM20	Subject: Request for fixation of ad-hoc norms	
RLA No.: 05/23/040/00111/AM20		

Case history: The Committee considered the case as per the agenda and noted that the case was rejected by NC in its Meeting No. 06/80 dated 08.05.2019 due to non-submission of deficiency as raised

DPIIT. However, the applicant vide representation dated 27.11.2020 received on 01.12.2020 has furnished the reply of deficiency and requested to fix the ad-hoc norms.

Decision: The Committee reconsidered the case and decided to **forward the applicant's representation** to **DPIIT** for examination of the case.

Case is deferred.

Sl. No. 68

Sl. No. 66

Case No.: 6/5/80-ALC2/2016	M/s ALPINE COILS LLP.	Status: Deferred	
M. No.: 02/80 dated 16.06.2021			
Lic. No :0410161893 dated 10.05.2016			
HQ. No.: 01/80/050/00155/AM17			
RLA No.: 04/24/040/00022/AM17	Subject: Request for fixation of ad-hoc norms		
Case history: The Committee considered the case as per the agenda and noted that the case was rejected by NC in its Meeting No. 14/80 dated 11.10.2016 due to non-submission of reply to the deficiency (raised by DIPP).However, the applicant vide representation dated 11.11.2020 furnished the reply of deficiency and requested to fix the ad-hoc norms.			
Decision: The Committee reconsidered the case and decided to forward the applicant's representation to DPIIT for examination of the case.			
Case is deferred			

Sl. No. 69

Sl. No. 69

Case No.: 1/9/80-ALC2/2019	M/s TOLIA INDUSTRIES	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No :0310830453 dated 22.07.2019		
HQ. No.: 01/80/050/00126/AM20		
RLA No.: 03/95/040/00218/AM20	Subject: Request for re-fixation of ad-hoc norms	
Case history: The Committee considered the case as per the agenda and noted that the case was approved by NC in its Meeting No. 21/80 dated 18.02.2020 as per written comments of MSME. However, the applicant vide representation dated 10.12.2020 received on 23.12.2020 has stated that the norms for export of Rollers was fixed with wastage reduced by 20% of the wastage claimed by them i.e. 13.7% granted against 17.1% applied for. Now, the firm has requested to revise the norms for the export product Rollers as applied by them.		
Decision: The Committee reconsidered the case and decided to forward the applicant's representation to MSME for examination of the case.		
Case is deferred.		

Sl. No. 70

Sl. No. 70		
Case No.:65/3/80-ALC2/2015	M/s PROMAC ENGINEERING INDUSTRIES LIMITED	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No.:0710107942 dated 26.03.2015		
HQ. No.: 01/80/050/00065/AM16		Subject: Request for fixation of ad-hoc norms
RLA No.: 07/24/040/00473/AM15		
Case history: The Committee considered the case as per the agenda and noted that the case was rejected in its Meeting No. 17/80-ALC2/2018 held on 15.11.2019 on the ground that the import and export items are same and there is no manufacturing activity. However, the applicant vide email dated 10.10.2020 has represented against rejection of their case for fixation of norms. The firm has furnished technical details along with details of wastage claimed, process flow charts and drawings of all the parts mentioned in the advance authorization.		

Decision: The Committee reconsidered the case and noted that the applicant's representation was forwarded to **DHI** on 14.06.2021 for examination of the case. DHI vide letter dated 16.06.2021 informed that the case is very old and required complete set of application along with representation. Therefore, the Committee decided to ask from the firm to furnish following information as per comments of DHI:

1. Background note of the case along with NC decision/deficiency letter along with the corresponding reply in a chronological order.
2. Complete application with ANF 4B with all enclosure.

Case is deferred.

Sl. No. 71

Case No.: 63/5/80-ALC2/2018	M/s VICTORA AUTO PVT. LTD.	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No :0510406550 dated 22.05.2018		
HQ. No.: 01/80/050/00112/AM19		
RLA No.: 05/24/040/00096/AM19	Subject: Request for fixation of ad-hoc norms	

Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 02/80-ALC2/2019 held on 24.04.2019 due to non-submission of the documents/information raised by MSME. However, the applicant vide email dated 25.08.2020 has represented against rejection of their case for fixation of norms. The firm has furnished technical details along with details of wastage claimed, process flow charts and drawings of all the parts mentioned in the advance authorization.

Decision: The Committee reconsidered the case and noted that the applicant's representation was forwarded to **MSME** on 15.03.2021 for examination of the case. However, no comments have been received yet. Therefore, the Committee decided to **remind MSME** for expediting the comments.

Case is deferred.

Sl. No. 72

Case No.: 3/8/80-ALC2/2018	M/s VICTORA AUTO PVT. LTD.	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No :0510407035 dated 02.07.2018		
HQ. No.: 01/80/050/00126/AM19		
RLA No.: 05/24/040/00172/AM19	Subject: Request for fixation of ad-hoc norms	

Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 02/80-ALC2/2019 held on 24.04.2019 due to non-submission of the documents/information raised by MSME. However, the applicant vide email dated 28.09.2020 has represented against rejection of their case for fixation of norms. The firm has furnished technical details along with details of wastage claimed, process flow charts and drawings of all the parts mentioned in the advance authorization.

Decision: The Committee reconsidered the case and noted that the applicant's representation was forwarded to **MSME** on 15.03.2021 for examination of the case. However, no comments have been received yet. Therefore, the Committee decided to **remind MSME** for expediting the comments.

Case is deferred.

Sl. No. 73

Sl. No.: 73		M/s VICTORA AUTO PVT. LTD.	Status: Deferred
Case No.:64/5/80-ALC2/2018			
M. No.: 02/80 dated 16.06.2021			
Lic. No:0510406462 dated 15.05.2018			
HQ. No.: 01/80/050/00113/AM19		Subject: Request for fixation of ad-hoc norms	
RLA No.: 05/24/040/00080/AM19			
Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 02/80-ALC2/2019 held on 24.04.2019 due to non-submission of the documents/information raised by MSME. However, the applicant vide email dated 09.09.2020 has represented against rejection of their case for fixation of norms. The firm has furnished technical details along with details of wastage claimed, process flow charts and drawings of all the parts mentioned in the advance authorization.			
Decision: The Committee reconsidered the case and noted that the applicant's representation was forwarded to MSME on 14.06.2021 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for the comments.			
Case is deferred.			

Sl. No. 74

Sl. No. 74

Case No.:60/5/80-ALC2/2018	M/s VICTORA AUTO PVT. LTD.	Status: Deferred
M. No.: 02/80 dated 16.06.2021		
Lic. No :0510406587 dated 24.05.2018		
HQ. No.: 01/80/050/00109/AM19		
RLA No.: 05/24/040/00111/AM19	Subject: Request for re-fixation of ad-hoc norms	
Case history: The Committee considered the case as per the agenda and noted that the case was rejected in Meeting No. 02/80-ALC2/2019 held on 24.04.2019 due to non-submission of the documents/information raised by MSME. However, the applicant vide email dated 02.10.2020 has represented against rejection of their case for fixation of norms. The firm has furnished technical details along with details of wastage claimed, process flow charts and drawings of all the parts mentioned in the advance authorization.		
Decision: The Committee reconsidered the case and noted that the applicant's representation was forwarded to MSME on 14.06.2021 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for the comments. Case is deferred.		

Sl. No. 75

Sl. No. 75		
M. No.: 02/80 dated 16.06.2021	M/s Bharat Heavy Electricals Limited	Status: Deferred
Lic. No :0910046638 dated 04.05.2011		
RLA No.: 09/24/040/00046/AM12	Subject: Request for re-fixation of ad-hoc norms	
Case history: The Committee considered the case as per the agenda and noted that the subject AA has not been considered in any of the NC meeting for fixation of ad-hoc norms yet. Further, the Committee noted that the applicant's representation was forwarded to DHI on 15.05.2021 to examine the case. However, no comments have been received yet.		
Decision: Therefore, the Committee decided to remind DHI for expediting the comments. Case is deferred.		

Re: Ratification of Norms in respect of the Advance Authorizations No. 0510403029 dated 05.06.2017.

From : Saurabh Ranjan <ftp-iphw@meity.gov.in> Fri, Jan 22, 2021 05:10 PM
Subject : Re: Ratification of Norms in respect of the Advance Authorizations No. 0510403029 dated 05.06.2017. 📎 1 attachment
To : Norms Committee I DGFT <nc1.dgft@nic.in>
Cc : Asha Nangia <anangia@meity.gov.in>, Sushil Kumar Jangid <sushil.jangid@meity.gov.in>

**W-21/24/2020-IPHW
Government of India
Ministry of Electronics and Information Technology
IPHW Division**

Date: 22.02.2021

Subject: Ratification of norms in terms of Para 4.7 of HBP. (Vol.1) in respect of Advance Licence No.0510403029 dated 05.06.2017 issued to M/s. Corning Technologies India Pvt. Ltd.

This refers to DGFT email dated 09.03.2020 seeking comments of this Ministry on the above-mentioned application of M/s. Corning Technologies India Pvt. Ltd. for export of "Optical Fiber".

2. The application has been examined in the Ministry of Electronics and Information Technology from technical angle. The import products are required for manufacturing the export product. The Ministry recommends Ratification of norms of advance authorization as per calculation sheet attached.

Regards,
Ashutosh Chauhan
Asstt. Manager
MeitY

(Sd\ -)
(Sushil Kumar Jangid)
Scientist 'B'
Tel: 011-24301784
ftp-iphw@meity.gov.in

From: "Norms Committee I DGFT" <nc1.dgft@nic.in>
To: iphw@meity.gov.in
Sent: Tuesday, August 18, 2020 11:44:37 AM
Subject: Ratification of Norms in respect of the Advance Authorizations No. 0510403029 dated 05.06.2017.

AA No. 0510403029 Calculation sheet								
Export Item	EO Qty As per Lic.(Kms)	Import Item	Per unit(in Kgs)	Qty Applied in DGFT	Wastage Claimed	Wastage Allowed	Quantity Calculated	Quantity Recommended
Single-Mode Optical Fibre (20080-DR)	7,218,750.00	Preform Single Mode SMF-20080-DR	0.0270	231,000	15.00%	5.00%	204651.56	204651.56
		UV Resin-I	0.0175	147,984	15.00%	5.00%	132644.53	132644.53
		UV Resin-II	0.0219	185,522	15.00%	5.00%	165995.16	165995.16
Single-Mode Optical Fibre (20080-DU)	3,781,250.00	Preform Single Mode Ultra-20080-DU	0.0270	121,000	15.00%	5.00%	107198.44	107198.44
		UV Resin-I	0.0175	77,516	15.00%	5.00%	69480.47	69480.47
		UV Resin-II	0.0219	97,178	15.00%	5.00%	86949.84	86949.84

Import Item	Quantity applied in DGFT	Qunatity Recommended
Preform Single Mode SMF-20080-DR	231000	204651.56
Preform Single Mode Ultra-20080-DU	121000	107198.44
UV Resin-I	225500	202125.00
UV Resin-II	282700	252945.00

भारत सरकार
वाणिज्य और उद्योग मंत्रालय
उद्योग सवर्धन और आंतरिक व्यापार विभाग
Government of India
Ministry of Commerce & Industry
Department for Promotion of Industry & Internal Trade
(Technical Support Section)

Subject: - M/s Spirotech Heat Exchanger AA No. 0510386129 dated 09.05.2014.
Reference: - DGFT F. No. 01/80/050/341/AM19/ DES-1/

DGFT(DES-1) may kindly refer to their e-mail dated 18th November 2020 forwarding firm's reply for amendment of norms in respect of the above-mentioned A.A.

2. In this connection, the undersigned is directed to say that Import items at Sl. No. 5(U Bends & Tripods), Sl. No. 7(Valves) and Sl.No. 8 (Accumulators and distributors), which are components were earlier deleted as the requirement of these items had been indicated as 0.164 Nos., 0.017 Nos. and 0.176 Nos. per unit of export item. As the requirement of any component per unit of export item cannot be in fraction, these items were earlier deleted. Now the firm has clarified that that due to clerical error, the fractional quantities had been mentioned for import items No.5, 7 & 8 and also have submitted the revised quantities of these items.

3. Accordingly, for the purpose of redemption of A.A., the quantities of import items at Sl. No. 5, 7 and 8 may be allowed as under:

- i. Quantity of import item at Sl.No.5 may be allowed as 5000 Nos. on net to net basis with accountability clause.
- ii. Import item at Sl.No.7 may be deleted as not imported by the firm.
- iii. Quantity of import item at Sl.No.8 may be allowed as 12000 Nos. on net to net basis with accountability clause.

Norms Committee may take a view.


(S.K. Jain)
Development Officer
Tel.23063166
Email: sushilk.jain@nic.in

DGFT(Shri Pranav Upadhyay, A.D, DES-I)
DPIIT U.O.NO. P-47011/24/2019-TSW dated 25.01.2021

भारत सरकार
वाणिज्य और उद्योग मंत्रालय
उद्योग सवर्धन और आंतरिक व्यापार विभाग
Government of India
Ministry of Commerce & Industry
Department for Promotion of Industry & Internal Trade
(Technical Support Section)

Subject:-M/s Plansee India High Performance Materials Private Limited (A.A. No.0710108948 dated 26.10.2015)
Reference:- D.G.F.T. F. No. 01/80/050/00103/AM18

DGFT(DES-1) may kindly refer to their e-mail dated 3rd December 2020 forwarding firm's reply for fixation of norms in respect of the above-mentioned A.A. In this connection, the undersigned is directed to say that the instant AA may be ratified as under:-

1. List of export items at Sl. No. 1,2 & 3 and their quantities may be specified as per enclosed Annexure-D.
2. Quantity of import items at Sl.No.1 to 3 may be allowed as under:-
Import Item at Sl.No.1

Sl. No.	Export Items at Sl.No.1	Weight of export item /piece (gms)	Description of Import Item at Sl.No.1	Quantity of import item /Piece after taking 2/3 rd Recovery from scrap (in gms)
1	Thermal Brake	5.31	Tungsten Rod Dia 16.0mm	28.07
2	Plate End Rep	207.66	Tungsten Sheet 8x650x995mm	269.21
3	Source Front Plate	337.33	Tungsten Sheet 6x530x540mm	449.69
4	End Cap IHC Source	155.72	Tungsten Sheet 7x650x1130mm	221.74
5	Plate Side Arc Chamber IHC3000	249.60	Tungsten Sheet 8x650x995mm	305.34
6	Liner Slide	149.00	Tungsten Sheet 4x450x850mm	187.98

Import Item at Sl.No.2

Sl. No.	Export Items at Sl.No.2	Weight of export item /piece (gms)	Description of Import Item at Sl.No.2	Quantity of import item /Piece after taking 2/3 rd Recovery from scrap (in gms)
1	Filament Clamp	72.575	Molybdenum Sheet 12.7x400x600mm	103.34
2	Clamp Cathode IHC 810 Assy	160.58	Molybdenum Sheet 16x400x600mm	205.79

18/01/2021

3	Filament Shield	16	Molybdenum Sheet 4x500x1000mm	20.89
4	Side Plate (A)	160	Molybdenum Sheet 6x500x850mm	190.375
5	Support Bar Cathode	305	Molybdenum Sheet 12.7x400x600mm	424.52
6	Cathode Repeller	17	Molybdenum Rod 20mm	42.33
7	Arc Chamber Upper Plate	153.67	Molybdenum Sheet 7x700x2500mm	204.76
8	Arc Chamber Top	272.26	Molybdenum Sheet 7x700x2500mm	349.53

Import Item at SI.No.3

Sl. No.	Export Items at SI.No.3	Weight of export item /piece (gms)	Description of Import Item at SI.No.3	Quantity of import item /Piece after taking 2/3 rd Recovery from scrap (in gms)
1	Repeller Plate	17.10	Tantalum Rod Dia 22x500mm	29.91
2	Repeller	14.07	Tantalum Rod Dia 22mm	22.71
3	Holder Clamp	3.20	Tantalum Rod Dia 9x1000mm	6.40

Norms Committee may take a view.

(S. K. Jain)
Development Officer
Tel.23063166
E-mail: sushilk.jain@nic.in

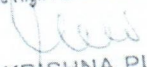
DGFT(Shri Pranav Upadhyay, A.D, DES-I)
DPIIT U.O.NO. P-47011/136/2020-TSW dated 18.01.2021

Plansee India High Performance Materials pvt. Ltd., Mysore

ANNEXURE - D
Weight of each export product

Sl. No.	Export Products	Weight of export Products - in gms
1	Machined parts of Tungsten for Semiconductor Industry	
a	Thermal Brake (w)	5.31
b	Plate End Rep	207.66
c	Source Front Plate	337.33
d	End Cap IHC Source	155.72
e	Plate side Arc Chamber IHC 3000	249.60
f	Liner Side	149.00

Sl. No.	Export Products	Weight of export Products - in gms
2	Machined parts of Molybdenum for Semiconductor Industry	
a	Filament Clamp	72.575
b	Clamp cathode IHC 810 Assy	160.580
c	Filament Shield	16.000
d	Side Plate(A)	160.000
e	Support Bar Cathode	305.000
f	Cathode Repeller	17.000
g	Arc Chamber Upper plate	153.670
h	Arc Chamber Top	272.260

For Plansee India High Performance Materials Pvt. Ltd.,

HARIKRISHNA PURANIK
Sr. Manager - Finance & Commercial

Sl. No.	Export Products	Weight of export Products - in gms
3	Machined parts of Tantalum for Semiconductor Industry	
a	Repeller Plate	17.1
b	Repleller	14.07
c	Holder, Clamp	3.2

For Plansee India High Performance Materials Pvt. Ltd.,


HARIKRISHNA PURANIK
Sr. Manager - Finance & Commercial

AA 07101087 18 dtd.11.09. 15																	
SL.NO	Part Descriptio n	part number	Raw Material	RM specificati on	Raw material unit wt in kgs	Finished goods unit wt in kgs	scrap in kgs	Scrap %	exp tot qty in nos	total Raw material wt	total finsihed wt	Wastage approved by MSME - AA ref- 07101073 20			Import Allowed (kg)	Wastage (%)	
1	BOLT	A212.2518 9.200.00- PF	STEEL	M/ASNA3 1314675/B AR1	0.04104	0.0041	0.03694	90.00%	244	10.01365	1.0014	wastage approved by MSME	9.01228	8.56167	9.563	855	
2	BLANK	A2824010 8210PF	Aluminiu m blocks/bill ets/sheets /rods	M/EN4007 T4- 0.90X2.0X 1.0	0.01512	0.0050	0.01012	66.93%	602	9.10224	3.0100		6.09224	5.17840	8.188	172	
3	FLANGE	A2824011 0200PF	Aluminiu m blocks/bill ets/sheets /rods	M/EN4007 T4- 1.20X2.0X 1.0	0.05040	0.0100	0.04040	80.16%	694	34.97760	6.9400		28.03760	23.83196	30.772	343	
4	DIAPHRAG M	A2824011 3200PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM17 068- 0.90X2.0X 1.0	0.08064	0.0470	0.03364	41.72%	295	23.78880	13.8650		9.92380	8.43523	22.300	61	
5	SUPPORT BRACKET	A2824011 4200PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM17 068- 0.90X2.0X 1.0	0.01008	0.0030	0.00708	70.24%	1118	11.26944	3.3540		7.91544	6.72812	10.082	201	
6	END FLANGE	A2824011 5200PF	Aluminiu m blocks/bill ets/sheets /rods	M/EN4007 T4- 1.20X2.0X 1.0	0.06720	0.0240	0.04320	64.29%	662	44.48640	15.8880		28.59840	24.30864	40.197	153	
7	SUPPORT BRACKET	A2824011 6200PF	Aluminiu m blocks/bill ets/sheets /rods	M/EN4007 T4- 1.20X2.0X 1.0	0.02016	0.0080	0.01216	60.32%	602	12.13632	4.8160		7.32032	6.22227	11.038	129	

8	BUSH	A535.1083 6.200.00- PF	STEEL	M/ASNA3 1314675/B AR1	0.01768	0.0018	0.01591	90.00%	251	4.43732	0.4437	wastage approved by MSME	3.99359	3.79391	4.238	855
9	BUSH	A535.1084 3.200.00- PF	STEEL	M/ASNA3 1315275/B AR	0.01768	0.0018	0.01591	90.00%	200	3.53571	0.3536	wastage approved by MSME	3.18214	3.02304	3.377	855
10	BRACKET	A924.2091 6.200.00- PF	Aluminiu m extrusions and profiles	M/ASNA3 0061525/E XT	0.03976	0.0318	0.00795	20.00%	114	4.53264	3.6261	wastage approved by MSME	0.90653	0.77055	4.397	21
11	BRACKET	A924.2091 6.201.00- PF	Aluminiu m extrusions and profiles	M/ASNA3 0061525/E XT	0.04000	0.0320	0.00800	20.00%	135	5.40000	4.3200	wastage approved by MSME	1.08000	0.91800	5.238	21
12	BRACKET ATTACHM ENT	A925.2236 5.200.00- PF	Aluminiu m extrusions and profiles	M/ASNA3 0061600/E XT	0.00548	0.0040	0.00148	27.01%	73	0.40004	0.2920	wastage approved by MSME	0.10804	0.09183	0.384	31
13	PIN	A925.2260 7.200.00- PF	STEEL	M/ASNA3 1194325/B AR	0.01368	0.0014	0.01231	90.00%	49	0.67031	0.0670	wastage approved by MSME	0.60328	0.57312	0.640	855
14	FITTING	A925.2276 3.200.01- PF	Aluminiu m extrusions and profiles	M/ASNA3 0065286/E XT	0.06600	0.0150	0.05100	77.27%	252	16.63200	3.7800	wastage approved by MSME	12.85200	10.92420	14.704	289
15	FITTING	A925.2276 3.201.01- PF	Aluminiu m extrusions and profiles	M/ASNA3 0065286/E XT	0.06600	0.0150	0.05100	77.27%	185	12.21000	2.7750	wastage approved by MSME	9.43500	8.01975	10.795	289
16	PIN	A925.2482 0.200.00- PF	STEEL	M/ASNA3 1314325/B AR1	0.01277	0.0013	0.01149	90.00%	1038	13.25304	1.3253	wastage approved by MSME	11.92773	11.33135	12.657	855
17	SLIDER	A925.2482 1.200.00- PF	STEEL	M/ASNA3 1792141/S BAR	0.15912	0.0668	0.09229	58.00%	924	147.02688	61.7513	wastage approved by MSME	85.27559	81.01181	142.763	131
18	BELLCRAN K FLAP	D212.1080 7.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0508821/B I/35X107	0.02900	0.0070	0.02200	75.86%	155	4.49500	1.0850	wastage approved by MSME	3.41000	2.89850	3.984	267

19	BELLCRANK FLAP	D212.10807.201.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA30508821/BI/35X107	0.02900	0.0070	0.02200	75.86%	141	4.08900	0.9870	wastage approved by MSME	3.10200	2.63670	3.624	267
20	ARBOR FLAP SHUTTER	D212.11092.200.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA33885625/BA	0.05238	0.0393	0.01310	25.00%	63	3.30000	2.4750	wastage approved by MSME	0.82500	0.70125	3.176	28
21	ARBOR FLAP SHUTTER	D212.11092.201.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA33885625/BA	0.05238	0.0393	0.01310	25.00%	98	5.13333	3.8500	wastage approved by MSME	1.28333	1.09083	4.941	28
22	TEE PIECE.	D27553043200	Aluminium blocks/billets/sheets/rods	M/L165/SH/2	0.05600	0.0180	0.03800	67.86%	351	19.65600	6.3180		13.33800	11.33730	17.655	179
23	TEE PIECE.	D27553043200PF	Aluminium blocks/billets/sheets/rods	M/L165/SH/2	0.09520	0.0200	0.07520	78.99%	117	11.13840	2.3400		8.79840	7.47864	9.819	320
24	TEE PIECE	D27553043202	Aluminium blocks/billets/sheets/rods	M/SH/L164/2	0.10080	0.0260	0.07480	74.21%	120	12.09600	3.1200		8.97600	7.62960	10.750	245
25	TEE PIECE	D27553043202PF	Aluminium blocks/billets/sheets/rods	M/SH/L164/2	0.14756	0.0200	0.12756	86.45%	117	17.26452	2.3400		14.92452	12.68584	15.026	542
26	SUPPORT BRACKET ASSY	D2825006900001	Aluminium blocks/billets/sheets/rods	M/L110/SH/1.6	0.04480	0.0140	0.03080	68.75%	426	19.08480	5.9640		13.12080	11.15268	17.117	187
27	SUPPORT BRACKET ASSY	D2825006900001PF	Aluminium blocks/billets/sheets/rods	M/L110/SH/1.6	0.03674	0.0120	0.02474	67.33%	218	8.00845	2.6160		5.39245	4.58358	7.200	175
28	BRACKET	D28250073200PF	Aluminium blocks/billets/sheets/rods	M/L109/SH/1.2	0.03360	0.0200	0.01360	40.48%	79	2.65440	1.5800		1.07440	0.91324	2.493	58
29	BRACKET ASSEMBLY	D2825010700001	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.01680	0.0100	0.00680	40.48%	102	1.71360	1.0200		0.69360	0.58956	1.610	58

30	BRACKET ASSEMBLY	D2825010700002	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.01680	0.0100	0.00680	40.48%	200	3.36000	2.0000		1.36000	1.15600	3.156	58
31	BRACKET ASSEMBLY	D2825010900001	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.14112	0.0680	0.07312	51.81%	270	38.10240	18.3600		19.74240	16.78104	35.141	91
32	BRACKET ASSEMBLY	D2825010900001PF	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.15154	0.0600	0.09154	60.41%	174	26.36726	10.4400		15.92726	13.53817	23.978	130
33	PLATE DEFLECTOR	D2825015420001	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.04032	0.0160	0.02432	60.32%	316	12.74112	5.0560		7.68512	6.53235	11.588	129
34	PLATE DEFLECTOR	D2825015420001PF	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.05174	0.0160	0.03574	69.08%	160	8.27904	2.5600		5.71904	4.86118	7.421	190
35	SUPPORT BRACKET ASSY	D28250338002	Aluminium blocks/billets/sheets/rods	M/SH/ABS5044C016	0.04480	0.0110	0.03380	75.45%	8	0.35840	0.0880		0.27040	0.22984	0.318	261
36	SUPPORT BRACKET ASSY	D28250338003	Aluminium blocks/billets/sheets/rods	M/SH/ABS5044C016	0.04480	0.0110	0.03380	75.45%	8	0.35840	0.0880		0.27040	0.22984	0.318	261
37	SUPPORT-BRACKET ASSY	D28250339001	Aluminium blocks/billets/sheets/rods	M/SH/ABS5044C012	0.05376	0.0310	0.02276	42.34%	4	0.21504	0.1240		0.09104	0.07738	0.201	62
38	ANGLE	D2825101420001	Aluminium blocks/billets/sheets/rods	M/L110/SH/1.6	0.04928	0.0200	0.02928	59.42%	85	4.18880	1.7000		2.48880	2.11548	3.815	124
39	ANGLE	D2825101420001PF	Aluminium blocks/billets/sheets/rods	M/L110/SH/1.6	0.07837	0.0200	0.05837	74.48%	34	2.66453	0.6800		1.98453	1.68685	2.367	248
40	ANGLE	D2825101420101	Aluminium blocks/billets/sheets/rods	M/L110/SH/1.6	0.04928	0.0200	0.02928	59.42%	80	3.94240	1.6000		2.34240	1.99104	3.591	124

41	ANGLE	D2825101 420101PF	Aluminium blocks/billets/sheets /rods	M/L110/S H/1.6	0.07837	0.0200	0.05837	74.48%	20	1.56737	0.4000		1.16737	0.99227	1.392	248
42	BRACKET ASSY	D2825101 600001	Aluminium blocks/billets/sheets /rods	M/L109/S H/1.6	0.04480	0.0260	0.01880	41.96%	82	3.67360	2.1320		1.54160	1.31036	3.442	61
43	BRACKET ASSY	D2825101 600001PF	Aluminium blocks/billets/sheets /rods	M/L109/S H/1.6	0.07348	0.0200	0.05348	72.78%	25	1.83702	0.5000		1.33702	1.13647	1.636	227
44	BRACKET ASSY	D2825101 600002	Aluminium blocks/billets/sheets /rods	M/L109/S H/1.6	0.04480	0.0260	0.01880	41.96%	63	2.82240	1.6380		1.18440	1.00674	2.645	61
45	BRACKET ASSY	D2825101 600002PF	Aluminium blocks/billets/sheets /rods	M/L109/S H/1.6	0.07348	0.0200	0.05348	72.78%	42	3.08620	0.8400		2.24620	1.90927	2.749	227
46	SUPPORT BRACKET ASSY	D2825103 300001	Aluminium blocks/billets/sheets /rods	M/L110/S H/1.6	0.04032	0.0140	0.02632	65.28%	226	9.11232	3.1640		5.94832	5.05607	8.220	160
47	SUPPORT BRACKET ASSY	D2825103 300001PF	Aluminium blocks/billets/sheets /rods	M/L110/S H/1.6	0.03441	0.0120	0.02241	65.12%	140	4.81690	1.6800		3.13690	2.66636	4.346	159
48	SUPPORT BRACKET ASSY	D2825103 400001	Aluminium blocks/billets/sheets /rods	M/L110/S H/1.2	0.08118	0.0380	0.04318	53.19%	49	3.97770	1.8620		2.11570	1.79835	3.660	97
49	SUPPORT BRACKET ASSY	D2825103 400001PF	Aluminium blocks/billets/sheets /rods	M/L110/S H/1.2	0.08118	0.0320	0.04918	60.58%	36	2.92239	1.1520		1.77039	1.50483	2.657	131
50	SUPPORT BRACKET ASSY	D2825103 400101	Aluminium blocks/billets/sheets /rods	M/L110/S H/1.2	0.08118	0.0360	0.04518	55.65%	34	2.76004	1.2240		1.53604	1.30563	2.530	107
51	SUPPORT BRACKET ASSY	D2825103 400101PF	Aluminium blocks/billets/sheets /rods	M/L110/S H/1.2	0.08118	0.0320	0.04918	60.58%	36	2.92239	1.1520		1.77039	1.50483	2.657	131

52	BRACKET	D2825600 4200PF	Aluminium blocks/bil lets/sheets /rods	M/L109T3- 1.20X2.5X 1.3	0.03696	0.0150	0.02196	59.42%	200	7.39200	3.0000		4.39200	3.73320	6.733	124
53	BRACKET SUPPORT ASSY	D2845002 2000	Aluminium blocks/bil lets/sheets /rods	M/L110/S H/1.2	0.03671	0.0110	0.02571	70.03%	138	5.06570	1.5180		3.54770	3.01555	4.534	199
54	BRACKET SUPPORT ASSY	D2845002 200001	Aluminium blocks/bil lets/sheets /rods	M/L110/S H/1.2	0.03671	0.0180	0.01871	50.96%	359	13.17817	6.4620		6.71617	5.70875	12.171	88
55	BRACKET SUPPORT ASSY	D2845002 200001PF	Aluminium blocks/bil lets/sheets /rods	M/L110/S H/1.2	0.03671	0.0110	0.02571	70.03%	188	6.90110	2.0680		4.83310	4.10814	6.176	199
56	BRACKET SUPPORT ASSY	D2845002 2000PF	Aluminium blocks/bil lets/sheets /rods	M/L110/S H/1.2	0.03662	0.0110	0.02562	69.97%	90	3.29616	0.9900		2.30616	1.96024	2.950	198
57	BRACKET SUPPORT ASSY	D2845002 3001	Aluminium blocks/bil lets/sheets /rods	M/L110/S H/1.2	0.03360	0.0260	0.00760	22.62%	117	3.93120	3.0420		0.88920	0.75582	3.798	25
58	BRACKET SUPPORT ASSY	D2845002 3001PF	Aluminium blocks/bil lets/sheets /rods	M/L110/S H/1.2	0.07258	0.0170	0.05558	76.58%	90	6.53184	1.5300		5.00184	4.25156	5.782	278
59	BRACKET SUPPORT ASSY	D2845004 2000	Aluminium blocks/bil lets/sheets /rods	M/L110/S H/1.2	0.04620	0.0120	0.03420	74.03%	58	2.67960	0.6960		1.98360	1.68606	2.382	242
60	BRACKET SUPPORT ASSY	D2845004 200001	Aluminium blocks/bil lets/sheets /rods	M/L110/S H/1.2	0.02352	0.0160	0.00752	31.97%	256	6.02112	4.0960		1.92512	1.63635	5.732	40
61	BRACKET ASSY	D2845004 200001PF	Aluminium blocks/bil lets/sheets /rods	M/L110/S H/1.2	0.03199	0.0120	0.01999	62.48%	120	3.83846	1.4400		2.39846	2.03869	3.479	142
62	BRACKET SUPPORT ASSY	D2845004 2001	Aluminium blocks/bil lets/sheets /rods	M/L110/S H/1.2	0.04620	0.0120	0.03420	74.03%	30	1.38600	0.3600		1.02600	0.87210	1.232	242

63	BRACKETS upport ASSY	D2845004 200101	Aluminiu m blocks/bill ets/sheets /rods	M/L110/S H/1.2	0.02352	0.0180	0.00552	23.47%	120	2.82240	2.1600		0.66240	0.56304	2.723	26
64	BRACKET ASSY	D2845004 200101PF	Aluminiu m blocks/bill ets/sheets /rods	M/L110/S H/1.2	0.03199	0.0120	0.01999	62.48%	90	2.87885	1.0800		1.79885	1.52902	2.609	142
65	BRACKET ASSY	D2845004 2001PF	Aluminiu m blocks/bill ets/sheets /rods	M/L110/S H/1.2	0.04620	0.0120	0.03420	74.03%	30	1.38600	0.3600		1.02600	0.87210	1.232	242
66	BRACKET SUPPORT ASSY	D2845004 3000	Aluminiu m blocks/bill ets/sheets /rods	M/L110/S H/1.2	0.04435	0.0110	0.03335	75.20%	46	2.04019	0.5060		1.53419	1.30406	1.810	258
67	BRACKET SUPPORT ASSY	D2845004 300001	Aluminiu m blocks/bill ets/sheets /rods	M/L110/S H/1.2	0.02016	0.0190	0.00116	5.75%	97	1.95552	1.8430		0.11252	0.09564	1.939	5
68	BRACKET ASSY	D2845004 300001PF	Aluminiu m blocks/bill ets/sheets /rods	M/L110/S H/1.2	0.04322	0.0110	0.03222	74.55%	90	3.88947	0.9900		2.89947	2.46455	3.455	249
69	BRACKET ASSY	D2845004 3000PF	Aluminiu m blocks/bill ets/sheets /rods	M/L110/S H/1.2	0.04435	0.0110	0.03335	75.20%	30	1.33056	0.3300		1.00056	0.85048	1.180	258
70	BRACKET	D2845004 9002	Aluminiu m blocks/bill ets/sheets /rods	M/L164/S H/1	0.12880	0.0440	0.08480	65.84%	70	9.01600	3.0800		5.93600	5.04560	8.126	164
71	BRACKET	D2845004 900201	Aluminiu m blocks/bill ets/sheets /rods	M/L164/S H/1	0.12040	0.0600	0.06040	50.17%	94	11.31760	5.6400		5.67760	4.82596	10.466	86
72	BRACKET	D2845004 900201PF	Aluminiu m blocks/bill ets/sheets /rods	M/L164/S H/1	0.14291	0.0440	0.09891	69.21%	72	10.28966	3.1680		7.12166	6.05341	9.221	191
73	BRACKET	D2845005 420001	Aluminiu m blocks/bill ets/sheets /rods	M/L110/S H/1.2	0.02016	0.0120	0.00816	40.48%	119	2.39904	1.4280		0.97104	0.82538	2.253	58

74	BRACKET	D2845005 420001PF	Aluminium blocks/bil lets/sheets /rods	M/L110/S H/1.2	0.04066	0.0080	0.03266	80.32%	60	2.43936	0.4800		1.95936	1.66546	2.145	347
75	BRACKET ASSY	D2845021 3000	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/2	0.00560	0.0032	0.00240	42.86%	85	0.47600	0.2720		0.20400	0.17340	0.445	64
76	BRACKET ASSY	D2845021 3000PF	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/2	0.06048	0.0090	0.05148	85.12%	60	3.62880	0.5400		3.08880	2.62548	3.165	486
77	SUPPORT- BRACKET ASSY	D2845021 3001	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/2	0.00560	0.0032	0.00240	42.86%	98	0.54880	0.3136		0.23520	0.19992	0.514	64
78	SUPPORT- BRACKET ASSY	D2845021 3001PF	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/2	0.06048	0.0090	0.05148	85.12%	66	3.99168	0.5940		3.39768	2.88803	3.482	486
79	BRACKET	D2845024 8000	Aluminium blocks/bil lets/sheets /rods	M/L164/S H/1	0.15015	0.0440	0.10615	70.70%	1	0.15015	0.0440		0.10615	0.09023	0.134	205
80	BRACKET	D2845024 800001	Aluminium blocks/bil lets/sheets /rods	M/L164/S H/1	0.15120	0.0600	0.09120	60.32%	69	10.43280	4.1400		6.29280	5.34888	9.489	129
81	BRACKET	D2845024 800001PF	Aluminium blocks/bil lets/sheets /rods	M/L164/S H/1	0.14291	0.0440	0.09891	69.21%	70	10.00384	3.0800		6.92384	5.88526	8.965	191
82	BRACKET	D2845024 8000PF	Aluminium blocks/bil lets/sheets /rods	M/L164/S H/1	0.15015	0.0440	0.10615	70.70%	24	3.60360	1.0560		2.54760	2.16546	3.221	205
83	SUPPORT BRACKET ASSY	D2845025 8000	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/2	0.08344	0.0160	0.06744	80.82%	2	0.16688	0.0320		0.13488	0.11465	0.147	358
84	SUPPORT BRACKET ASSY	D2845025 8001	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/2	0.08344	0.0160	0.06744	80.82%	2	0.16688	0.0320		0.13488	0.11465	0.147	358

85	BRACKET SUPPORT ASSY	D2845025 9000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.07728	0.0100	0.06728	87.06%	4	0.30912	0.0400		0.26912	0.22875	0.269	572
86	BRACKET SUPPORT ASSY	D2845025 9001	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.07728	0.0100	0.06728	87.06%	4	0.30912	0.0400		0.26912	0.22875	0.269	572
87	BRACKET	D2845026 7200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044C012	0.01680	0.0060	0.01080	64.29%	4	0.06720	0.0240		0.04320	0.03672	0.061	153
88	SUPPORT BRACKET ASSY	D2845026 8000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.02800	0.0100	0.01800	64.29%	42	1.17600	0.4200		0.75600	0.64260	1.063	153
89	SUPPORT BRACKET ASSY	D2845026 8000PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.05936	0.0100	0.04936	83.15%	24	1.42464	0.2400		1.18464	1.00694	1.247	420
90	SUPPORT BRACKET ASSY	D2845026 8001	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.02800	0.0100	0.01800	64.29%	42	1.17600	0.4200		0.75600	0.64260	1.063	153
91	SUPPORT BRACKET ASSY	D2845026 8001PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.05936	0.0100	0.04936	83.15%	24	1.42464	0.2400		1.18464	1.00694	1.247	420
92	SUPPORT BRACKET ASSY	D2845026 9000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.03360	0.0160	0.01760	52.38%	33	1.10880	0.5280		0.58080	0.49368	1.022	94
93	SUPPORT BRACKET ASSY	D2845026 9000PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.05432	0.0080	0.04632	85.27%	24	1.30368	0.1920		1.11168	0.94493	1.137	492
94	SUPPORT BRACKET ASSY	D2845026 9001	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.02800	0.0100	0.01800	64.29%	50	1.40000	0.5000		0.90000	0.76500	1.265	153
95	SUPPORT BRACKET ASSY	D2845026 9001PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.05432	0.0080	0.04632	85.27%	30	1.62960	0.2400		1.38960	1.18116	1.421	492

96	BRACKET SUPPORT ASSY	D2845028 2000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.03360	0.0120	0.02160	64.29%	100	3.36000	1.2000		2.16000	1.83600	3.036	153
97	BRACKET SUPPORT ASSY	D2845028 2000PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.06720	0.0110	0.05620	83.63%	100	6.72000	1.1000		5.62000	4.77700	5.877	434
98	BRACKET SUPPORT ASSY	D2845028 2001	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.03360	0.0100	0.02360	70.24%	52	1.74720	0.5200		1.22720	1.04312	1.563	201
99	BRACKET SUPPORT ASSY	D2845028 2001PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.06720	0.0110	0.05620	83.63%	100	6.72000	1.1000		5.62000	4.77700	5.877	434
100	BRACKET SUPPORT ASSY	D2845028 9000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.06104	0.0120	0.04904	80.34%	2	0.12208	0.0240		0.09808	0.08337	0.107	347
101	BRACKET SUPPORT ASSY	D2845028 9001	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.06104	0.0120	0.04904	80.34%	2	0.12208	0.0240		0.09808	0.08337	0.107	347
102	BRACKET SUPPORT ASSY	D2845029 1000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2.5	0.09170	0.0240	0.06770	73.83%	4	0.36680	0.0960		0.27080	0.23018	0.326	240
103	BRACKET SUPPORT ASSY	D2845029 1001	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2.5	0.09170	0.0240	0.06770	73.83%	4	0.36680	0.0960		0.27080	0.23018	0.326	240
104	PLATE RUBBING T2	D5724000 1201PF	Aluminiu m blocks/bill ets/sheets /rods	M/S07- 1020/SH/1 .2	0.09542	0.0240	0.07142	74.85%	181	17.27174	4.3440		12.92774	10.98858	15.333	253
105	SEALING PLATE	D5724051 0200	Aluminiu m blocks/bill ets/sheets /rods	M/L109/S H/1.2	0.02016	0.0060	0.01416	70.24%	12	0.24192	0.0720		0.16992	0.14443	0.216	201
106	SEALING PLATE	D5724051 9200	Aluminiu m blocks/bill ets/sheets /rods	M/L109/S H/1.2	0.02352	0.0040	0.01952	82.99%	16	0.37632	0.0640		0.31232	0.26547	0.329	415

107	SEALING PLATE	D5724052 4200	Aluminium blocks/bill ets/sheets /rods	M/L109/S H/1.2	0.02016	0.0040	0.01616	80.16%	20	0.40320	0.0800		0.32320	0.27472	0.355	343
108	FITTING RETAINER	D5724056 0200PF	Aluminium blocks/bill ets/sheets /rods	M/ABM3- 2036/BAR/ D90X125 L	1.41750	0.0390	1.37850	97.25%	30	42.52500	1.1700		41.35500	35.15175	36.322	3004
109	SEALING PLATE	D5724809 0200	Aluminium blocks/bill ets/sheets /rods	M/L109/S H/1.2	0.02352	0.0040	0.01952	82.99%	70	1.64640	0.2800		1.36640	1.16144	1.441	415
110	SEALING PLATE	D5724809 3200	Aluminium blocks/bill ets/sheets /rods	M/L109/S H/1.2	0.02016	0.0040	0.01616	80.16%	100	2.01600	0.4000		1.61600	1.37360	1.774	343
111	SEALING PLATE	D5724809 4200	Aluminium blocks/bill ets/sheets /rods	M/L109/S H/1.2	0.02016	0.0040	0.01616	80.16%	80	1.61280	0.3200		1.29280	1.09888	1.419	343
112	SEALING PLATE	D5724809 6200	Aluminium blocks/bill ets/sheets /rods	M/L109/S H/1.2	0.02016	0.0040	0.01616	80.16%	341	6.87456	1.3640		5.51056	4.68398	6.048	343
113	SEALING PLATE	D5724809 8200	Aluminium blocks/bill ets/sheets /rods	M/L109/S H/1.2	0.02016	0.0040	0.01616	80.16%	80	1.61280	0.3200		1.29280	1.09888	1.419	343
114	SEALING PLATE	D5724809 9200	Aluminium blocks/bill ets/sheets /rods	M/L109/S H/1.2	0.02016	0.0040	0.01616	80.16%	80	1.61280	0.3200		1.29280	1.09888	1.419	343
115	SEALING PLATE	D5724810 0200	Aluminium blocks/bill ets/sheets /rods	M/L109/S H/1.2	0.02016	0.0040	0.01616	80.16%	80	1.61280	0.3200		1.29280	1.09888	1.419	343
116	SEALING PLATE	D5724810 2200	Aluminium blocks/bill ets/sheets /rods	M/L109/S H/1.2	0.02352	0.0040	0.01952	82.99%	80	1.88160	0.3200		1.56160	1.32736	1.647	415
117	SEALING PLATE	D5724810 3200	Aluminium blocks/bill ets/sheets /rods	M/L109/S H/1.2	0.02016	0.0040	0.01616	80.16%	80	1.61280	0.3200		1.29280	1.09888	1.419	343

118	SEALING PLATE	D5724811 3200	Aluminium blocks/bill ets/sheets /rods	M/L109/S H/1.8	0.03528	0.0120	0.02328	65.99%	139	4.90392	1.6680		3.23592	2.75053	4.419	165
119	SEALING PLATE	D5724811 4200	Aluminium blocks/bill ets/sheets /rods	M/L109/S H/1.8	0.03024	0.0080	0.02224	73.54%	127	3.84048	1.0160		2.82448	2.40081	3.417	236
120	BRACKET	D5725080 8204PF	Aluminium blocks/bill ets/sheets /rods	M/ABM31 029/Bi/32 0X120X63	1.81440	0.1633	1.65110	91.00%	299	542.50560	48.8255	wastage approved by MSME	493.68010	419.62808	468.454	859
121	BRACKET	D5725080 8205PF	Aluminium blocks/bill ets/sheets /rods	M/ABM31 029/Bi/32 0X120X63	1.81400	0.1630	1.65100	91.01%	305	553.27000	49.7150	wastage approved by MSME	503.55500	428.02175	477.737	861
122	THROAT PLATE	D5725653 6200PF	Aluminium blocks/bill ets/sheets /rods	M/L167T6- 3.0X2.5X1. 3	0.06825	0.0040	0.06425	94.14%	200	13.65000	0.8000		12.85000	10.92250	11.723	1365
123	PACKER	D5725653 8200PF	Aluminium blocks/bill ets/sheets /rods	M/ABM31 029/Bi/20 X125X191	0.33425	0.0500	0.28425	85.04%	80	26.74000	4.0000		22.74000	19.32900	23.329	483
124	PACKER	D5725653 9200PF	Aluminium blocks/bill ets/sheets /rods	M/ABM31 029/Bi/20 X105X170	0.24990	0.0500	0.19990	79.99%	100	24.99000	5.0000		19.99000	16.99150	21.991	340
125	PLATE MOUNTING	D5725657 2200PF	Aluminium blocks/bill ets/sheets /rods	M/SH/L10 9/3.2	0.90944	0.4092	0.50019	55.00%	187	170.06528	76.5294	wastage approved by MSME	93.53590	79.50552	156.035	104
126	ANGLE BACK	D5725660 4200PF	Aluminium blocks/bill ets/sheets /rods	M/EN4007 T4- 1.60X2.0X 1.0	0.05958	0.0200	0.03958	66.43%	74	4.40922	1.4800		2.92922	2.48983	3.970	168
127	ANGLE BACK	D5725660 4201PF	Aluminium blocks/bill ets/sheets /rods	M/EN4007 T4- 1.60X2.0X 1.0	0.05958	0.0200	0.03958	66.43%	80	4.76672	1.6000		3.16672	2.69171	4.292	168
128	PACKER	D5725660 8200PF	Aluminium blocks/bill ets/sheets /rods	M/ABM31 029/Bi/25 X120X225	0.47250	0.1100	0.36250	76.72%	40	18.90000	4.4000		14.50000	12.32500	16.725	280

129	PACKER	D572560 8201PF	Aluminium blocks/bil lets/sheets /rods	M/ABM31 029/BI/25 X120X225	0.47250	0.1100	0.36250	76.72%	40	18.90000	4.4000		14.50000	12.32500	16.725	280
130	PACKER	D5725661 0200PF	Aluminium blocks/bil lets/sheets /rods	M/ABM31 029/BI/25 X120X242	0.50820	0.1000	0.40820	80.32%	40	20.32800	4.0000		16.32800	13.87880	17.879	347
131	PACKER	D5725661 0201PF	Aluminium blocks/bil lets/sheets /rods	M/ABM31 029/BI/25 X120X242	0.50820	0.1000	0.40820	80.32%	40	20.32800	4.0000		16.32800	13.87880	17.879	347
132	CARRIER PLATE ASSY	D5725775 2000	Aluminium blocks/bil lets/sheets /rods	M/L165/S H/1.2	0.02352	0.0090	0.01452	61.73%	299	7.03248	2.6910		4.34148	3.69026	6.381	137
133	CARRIER PLATE ASSY	D5725775 2001	Aluminium blocks/bil lets/sheets /rods	M/L165/S H/1.2	0.02352	0.0090	0.01452	61.73%	239	5.62128	2.1510		3.47028	2.94974	5.101	137
134	ASSEMBLY COVER	D5725915 8202PF	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/2.5	0.089600	0.0090	0.88704	99.00%	164	146.94400	1.4694	wastage approved by MSME	145.47456	123.65338	125.123	8415
135	ASSEMBLY COVER	D5725915 8206PF	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/1.6	0.10564	0.0042	0.10141	96.00%	229	24.19119	0.9676	wastage approved by MSME	23.22355	19.74001	20.708	2040
136	PANEL ACCESS	D5745006 6202PF	Aluminium blocks/bil lets/sheets /rods	M/L165/S H/3.2	0.99456	0.4420	0.55256	55.56%	316	314.28096	139.6720		174.60897	148.41762	288.090	106
137	PANEL ACCESS	D5745006 6203PF	Aluminium blocks/bil lets/sheets /rods	M/L165/S H/3.2	0.99456	0.4160	0.57856	58.17%	305	303.34080	126.8800		176.46081	149.99169	276.872	118
138	SKIN	D5745006 8201PF	Aluminium blocks/bil lets/sheets /rods	M/L165/S H/3.2	1.34400	0.3220	1.02200	76.04%	203	272.83200	65.3660		207.46600	176.34610	241.712	270
139	PLATE NUT ASSY	D5745053 6000	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/1.6	0.00896	0.0020	0.00696	77.68%	876	7.84896	1.7520		6.09696	5.18242	6.934	296

140	PLATE NUT ASSY	D5745053 6002	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.00896	0.0030	0.00596	66.52%	1063	9.52448	3.1890		6.33548	5.38516	8.574	169
141	PLATE NUT ASSY	D5745053 6004	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.01792	0.0080	0.00992	55.36%	472	8.45824	3.7760		4.68224	3.97990	7.756	105
142	PLATE NUT ASSY	D5745053 6004PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.03853	0.0040	0.03453	89.62%	240	9.24672	0.9600		8.28672	7.04371	8.004	734
143	PLATE NUT ASSY	D5745053 6006	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.01792	0.0080	0.00992	55.36%	596	10.68032	4.7680		5.91232	5.02547	9.793	105
144	PLATE NUT ASSY	D5745053 6006PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.03853	0.0040	0.03453	89.62%	360	13.87008	1.4400		12.43008	10.56557	12.006	734
145	PLATE NUT ASSY	D5745053 6008	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.00896	0.0020	0.00696	77.68%	5548	49.71008	11.0960		38.61408	32.82197	43.918	296
146	ANGLE OUTBD	D5745516 320001	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.06720	0.0520	0.01520	22.62%	117	7.86240	6.0840		1.77840	1.51164	7.596	25
147	ANGLE OUTBD SYNTHETIC	D5745516 320001PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.11469	0.0480	0.06669	58.15%	160	18.35008	7.6800		10.67008	9.06957	16.750	118
148	ANGLE OUTBD	D5745516 320101	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.06720	0.0540	0.01320	19.64%	216	14.51520	11.6640		2.85120	2.42352	14.088	21
149	ANGLE OUTBD SYNTHETIC	D5745516 320101PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.11469	0.0480	0.06669	58.15%	120	13.76256	5.7600		8.00256	6.80218	12.562	118
150	BUTTSTRAP	D5745517 2200PF	Aluminium blocks/billets/sheets /rods	M/L165/S H/1.6	0.14336	0.1120	0.03136	21.88%	254	36.41344	28.4480		7.96544	6.77062	35.219	24

151	BUTTSTRAP	D57455172201PF	Aluminium blocks/billets/sheets/rods	M/L165/S H/1.6	0.14336	0.1120	0.03136	21.88%	273	39.13728	30.5760		8.56128	7.27709	37.853	24
152	BUTTSTRAP	D57455174200PF	Aluminium blocks/billets/sheets/rods	M/L165/S H/1.6	0.26880	0.0880	0.18080	67.26%	24	6.45120	2.1120		4.33920	3.68832	5.800	175
153	BUTTSTRAP	D57455174201PF	Aluminium blocks/billets/sheets/rods	M/L165/S H/1.6	0.26880	0.0880	0.18080	67.26%	17	4.56960	1.4960		3.07360	2.61256	4.109	175
154	NUT, RING, OUTER	D57540038200	STEEL	S 80 STEEL ALLOY ROD	0.97000	0.0640	0.90600	93.40%	290	281.30000	18.5600	wastage approved by MSME	262.74000	249.60300	268.163	1345
155	NUT, RING, OUTER	D57540038202	STEEL	S 80 STEEL ALLOY ROD	0.71000	0.0560	0.65400	92.11%	168	119.28000	9.4080	wastage approved by MSME	109.87200	104.37840	113.786	1109
156	NUT, RING, INNER	D57540039200	STEEL	S 80 STEEL ALLOY ROD	0.60000	0.0320	0.56800	94.67%	305	183.00000	9.7600	wastage approved by MSME	173.24000	164.57800	174.338	1686
157	NUT, RING, INNER	D57540039202	STEEL	S 80 STEEL ALLOY ROD	0.39800	0.0240	0.37400	93.97%	154	61.29200	3.6960	wastage approved by MSME	57.59600	54.71620	58.412	1480
158	PLATE	D57540861202	Aluminium blocks/billets/sheets/rods	M/L109/S H/1.6	0.01344	0.0040	0.00944	70.24%	376	5.05344	1.5040		3.54944	3.01702	4.521	201
159	PLATE SEAL	D57540865202	Aluminium blocks/billets/sheets/rods	M/L165/S H/3	0.02520	0.0120	0.01320	52.38%	117	2.94840	1.4040		1.54440	1.31274	2.717	94
160	BRACKET BONDING	D57540910200	Aluminium blocks/billets/sheets/rods	M/L164/S H/0.9	0.00252	0.0010	0.00152	60.32%	5418	13.65336	5.4180		8.23536	7.00006	12.418	129
161	PLATE	D57541149200	Aluminium blocks/billets/sheets/rods	M/L109/S H/3	0.05040	0.0150	0.03540	70.24%	418	21.06720	6.2700		14.79720	12.57762	18.848	201

162	BRACKET	D57541475202	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.01680	0.0080	0.00880	52.38%	584	9.81120	4.6720		5.13920	4.36832	9.040	94
163	PACKING	D57541706202PF	Aluminium blocks/billets/sheets/rods	M/SH/L109/5	0.02800	0.0070	0.02100	75.00%	224	6.27200	1.5680		4.70400	3.99840	5.566	255
164	PACKING	D57541706203PF	Aluminium blocks/billets/sheets/rods	M/SH/L109/5	0.02800	0.0070	0.02100	75.00%	269	7.53200	1.8830		5.64900	4.80165	6.685	255
165	BLOCK	D57555685200PF	Aluminium blocks/billets/sheets/rods	M/L165T6-4.5X1000X2000	0.05040	0.0190	0.03140	62.30%	100	5.04000	1.9000		3.14000	2.66900	4.569	140
166	BLOCK	D57555685201PF	Aluminium blocks/billets/sheets/rods	M/L165T6-4.5X1000X2000	0.05040	0.0190	0.03140	62.30%	100	5.04000	1.9000		3.14000	2.66900	4.569	140
167	CLEAT ASSY	D57949201000	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.6	0.01792	0.0080	0.00992	55.36%	265	4.74880	2.1200		2.62880	2.23448	4.354	105
168	CLEAT ASSY	D57949201000PF	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.6	0.04480	0.0080	0.03680	82.14%	165	7.39200	1.3200		6.07200	5.16120	6.481	391
169	BRACKET ASSY	D57949208000	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.02016	0.0080	0.01216	60.32%	2776	55.96416	22.2080		33.75616	28.69274	50.901	129
170	CLEAT	D57949224200	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.6	0.01344	0.0080	0.00544	40.48%	324	4.35456	2.5920		1.76256	1.49818	4.090	58
171	CLEAT	D57949224200PF	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.6	0.03942	0.0050	0.03442	87.32%	162	6.38669	0.8100		5.57669	4.74018	5.550	585
172	BRACKET	D57949230200	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.02352	0.0100	0.01352	57.48%	141	3.31632	1.4100		1.90632	1.62037	3.030	115

173	BRACKET	D5794923 0200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.04435	0.0100	0.03435	77.45%	58	2.57242	0.5800		1.99242	1.69355	2.274	292
174	BRACKET	D5794923 0201	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.02352	0.0100	0.01352	57.48%	179	4.21008	1.7900		2.42008	2.05707	3.847	115
175	BRACKET	D5794923 0201PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.04435	0.0100	0.03435	77.45%	60	2.66112	0.6000		2.06112	1.75195	2.352	292
176	BRACKET	D5794924 820001	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.13395	0.0370	0.09695	72.38%	60	8.03712	2.2200		5.81712	4.94455	7.165	223
177	BRACKET	D5794924 820001PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.13395	0.0340	0.09995	74.62%	40	5.35808	1.3600		3.99808	3.39837	4.758	250
178	BRACKET	D5794924 820101	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.13395	0.0370	0.09695	72.38%	35	4.68832	1.2950		3.39332	2.88432	4.179	223
179	BRACKET	D5794924 820101PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.13395	0.0340	0.09995	74.62%	30	4.01856	1.0200		2.99856	2.54878	3.569	250
180	BRACKET	D5795016 0202	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.03584	0.0200	0.01584	44.20%	851	30.49984	17.0200		13.47984	11.45786	28.478	67
181	BRACKET	D5795016 0202PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.06720	0.0210	0.04620	68.75%	642	43.14240	13.4820		29.66040	25.21134	38.693	187
182	BRACKET	D5795016 1202	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.03584	0.0220	0.01384	38.62%	1170	41.93280	25.7400		16.19280	13.76388	39.504	53
183	BRACKET	D5795016 1204	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.03584	0.0220	0.01384	38.62%	640	22.93760	14.0800		8.85760	7.52896	21.609	53

184	BRACKET	D5795016 1204PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.07000	0.0200	0.05000	71.43%	320	22.40000	6.4000		16.00000	13.60000	20.000	213
185	BRACKET	D5795016 2214	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.03584	0.0180	0.01784	49.78%	164	5.87776	2.9520		2.92576	2.48690	5.439	84
186	BRACKET	D5795016 2214PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.06451	0.0210	0.04351	67.45%	117	7.54790	2.4570		5.09090	4.32727	6.784	176
187	BRACKET	D5795016 2218	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.06451	0.0180	0.04651	72.10%	233	15.03130	4.1940		10.83730	9.21170	13.406	220
188	BRACKET	D5795016 2218PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.06451	0.0180	0.04651	72.10%	117	7.54790	2.1060		5.44190	4.62562	6.732	220
189	BRACKET	D5795016 3200	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.04032	0.0260	0.01432	35.52%	356	14.35392	9.2560		5.09792	4.33323	13.589	47
190	BRACKET	D5795016 3200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.07258	0.0250	0.04758	65.55%	234	16.98278	5.8500		11.13278	9.46287	15.313	162
191	STIFFENER	D5795027 1202PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.03360	0.0080	0.02560	76.19%	571	19.18560	4.5680		14.61760	12.42496	16.993	272
192	BRACKET	D5795027 1204PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.10080	0.0220	0.07880	78.17%	292	29.43360	6.4240		23.00960	19.55816	25.982	304
193	BRACKET	D5795027 1205PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.10080	0.0220	0.07880	78.17%	283	28.52640	6.2260		22.30040	18.95534	25.181	304
194	BRACKET ASSY	D5795030 4002	Aluminium blocks/billets/sheets /rods	M/L164/S H/1	0.01120	0.0060	0.00520	46.43%	239	2.67680	1.4340		1.24280	1.05638	2.490	74

195	CLEAT	D5795033 3204	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.01344	0.0060	0.00744	55.36%	306	4.11264	1.8360		2.27664	1.93514	3.771	105
196	CLEAT	D5795033 3205	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.01344	0.0040	0.00944	70.24%	306	4.11264	1.2240		2.88864	2.45534	3.679	201
197	CLEAT	D5795033 3206	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.01344	0.0060	0.00744	55.36%	934	12.55296	5.6040		6.94896	5.90662	11.511	105
198	CLEAT	D5795033 3207	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.01344	0.0060	0.00744	55.36%	924	12.41856	5.5440		6.87456	5.84338	11.387	105
199	BRACKET	D5795033 4212	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.04704	0.0180	0.02904	61.73%	215	10.11360	3.8700		6.24360	5.30706	9.177	137
200	BRACKET	D5795033 4213	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.04704	0.0160	0.03104	65.99%	198	9.31392	3.1680		6.14592	5.22403	8.392	165
201	BRACKET	D5795033 4214	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.05040	0.0220	0.02840	56.35%	131	6.60240	2.8820		3.72040	3.16234	6.044	110
202	BRACKET	D5795033 4215	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.05040	0.0220	0.02840	56.35%	152	7.66080	3.3440		4.31680	3.66928	7.013	110
203	BRACKET	D5795033 5224	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.04704	0.0180	0.02904	61.73%	660	31.04640	11.8800		19.16640	16.29144	28.171	137
204	BRACKET	D5795033 5225	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.04704	0.0220	0.02504	53.23%	635	29.87040	13.9700		15.90040	13.51534	27.485	97
205	BRACKET	D5795033 5226	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.05040	0.0180	0.03240	64.29%	136	6.85440	2.4480		4.40640	3.74544	6.193	153

206	BRACKET	D5795033 5227	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.05040	0.0160	0.03440	68.25%	121	6.09840	1.9360		4.16240	3.53804	5.474	183
207	BRACKET	D5795033 620601	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.01792	0.0150	0.00292	16.29%	49	0.87808	0.7350		0.14308	0.12162	0.857	17
208	BRACKET	D5795033 620601PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.13709	0.0400	0.09709	70.82%	30	4.11264	1.2000		2.91264	2.47574	3.676	206
209	BRACKET	D5795033 620701	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.01792	0.0150	0.00292	16.29%	49	0.87808	0.7350		0.14308	0.12162	0.857	17
210	BRACKET	D5795033 620701PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.13709	0.0400	0.09709	70.82%	40	5.48352	1.6000		3.88352	3.30099	4.901	206
211	BRACKET	D5795100 0200	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.07280	0.0180	0.05480	75.27%	325	23.66000	5.8500		17.81000	15.13850	20.988	259
212	BRACKET	D5795100 0200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.07280	0.0180	0.05480	75.27%	120	8.73600	2.1600		6.57600	5.58960	7.750	259
213	BRACKET	D5795100 0201	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.07280	0.0180	0.05480	75.27%	183	13.32240	3.2940		10.02840	8.52414	11.818	259
214	BRACKET	D5795100 0201PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.07302	0.0180	0.05502	75.35%	107	7.81357	1.9260		5.88757	5.00443	6.930	260
215	BRACKET	D5795100 0202	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.07280	0.0180	0.05480	75.27%	11	0.80080	0.1980		0.60280	0.51238	0.710	259
216	BRACKET	D5795100 0203	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.07280	0.0180	0.05480	75.27%	2	0.14560	0.0360		0.10960	0.09316	0.129	259

217	BRACKET	D5795100 2200	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.07280	0.0180	0.05480	75.27%	99	7.20720	1.7820		5.42520	4.61142	6.393	259
218	BRACKET	D5795100 2200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.07280	0.0180	0.05480	75.27%	77	5.60560	1.3860		4.21960	3.58666	4.973	259
219	BRACKET	D5795100 3200	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.07280	0.0180	0.05480	75.27%	101	7.35280	1.8180		5.53480	4.70458	6.523	259
220	BRACKET	D5795100 3200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.07280	0.0180	0.05480	75.27%	66	4.80480	1.1880		3.61680	3.07428	4.262	259
221	CLEAT	D5795197 5200	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.01680	0.0060	0.01080	64.29%	1123	18.86640	6.7380		12.12840	10.30914	17.047	153
222	CLEAT	D5795197 5200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.02016	0.0100	0.01016	50.40%	462	9.31392	4.6200		4.69392	3.98983	8.610	86
223	CLEAT	D5795197 5201	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.01008	0.0060	0.00408	40.48%	1081	10.89648	6.4860		4.41048	3.74891	10.235	58
224	CLEAT	D5795197 5201PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.02016	0.0100	0.01016	50.40%	432	8.70912	4.3200		4.38912	3.73075	8.051	86
225	CLEAT	D5795197 5208	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.01680	0.0060	0.01080	64.29%	192	3.22560	1.1520		2.07360	1.76256	2.915	153
226	CLEAT	D5795197 5209	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.01680	0.0060	0.01080	64.29%	153	2.57040	0.9180		1.65240	1.40454	2.323	153
227	BRACKET	D5795198 5202	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.02016	0.0060	0.01416	70.24%	91	1.83456	0.5460		1.28856	1.09528	1.641	201

228	BRACKET	D5795198 5203	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.02016	0.0040	0.01616	80.16%	84	1.69344	0.3360		1.35744	1.15382	1.490	343
229	BRACKET ASSY	D5795198 6002	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.05040	0.0280	0.02240	44.44%	63	3.17520	1.7640		1.41120	1.19952	2.964	68
230	BRACKET ASSY	D5795198 6003	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.08702	0.0300	0.05702	65.53%	120	10.44288	3.6000		6.84288	5.81645	9.416	162
231	BRACKET ASSY	D5795198 8000	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.01680	0.0100	0.00680	40.48%	665	11.17200	6.6500		4.52200	3.84370	10.494	58
232	BRACKET ASSY	D5795198 8000PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.02016	0.0080	0.01216	60.32%	294	5.92704	2.3520		3.57504	3.03878	5.391	129
233	BRACKET SUPPORT ASSY	D5795201 1000	Aluminium blocks/billets/sheets /rods	M/L109/S H/1.2	0.06787	0.0170	0.05087	74.95%	221	14.99971	3.7570		11.24271	9.55631	13.313	254
234	FLANGE SUPPORT ASSY	D5795203 900002	Aluminium blocks/billets/sheets /rods	M/L110/S H/1.4	0.20384	0.1120	0.09184	45.05%	67	13.65728	7.5040		6.15328	5.23029	12.734	70
235	FLANGE SUPPORT ASSY	D5795203 900002PF	Aluminium blocks/billets/sheets /rods	M/L110/S H/1.4	0.28655	0.0900	0.19655	68.59%	110	31.52072	9.9000		21.62072	18.37761	28.278	186
236	FLANGE SUPPORT ASSY	D5795203 900102	Aluminium blocks/billets/sheets /rods	M/L110/S H/1.4	0.20384	0.1120	0.09184	45.05%	111	22.62624	12.4320		10.19424	8.66510	21.097	70
237	FLANGE SUPPORT ASSY	D5795203 900102PF	Aluminium blocks/billets/sheets /rods	M/L110/S H/1.4	0.28655	0.0900	0.19655	68.59%	84	24.07037	7.5600		16.51037	14.03381	21.594	186
238	FLANGE SUPPORT ASSY	D5795204 000002	Aluminium blocks/billets/sheets /rods	M/L110/S H/1.4	0.20384	0.1020	0.10184	49.96%	157	32.00288	16.0140		15.98888	13.59055	29.605	85

239	FLANGE SUPPORT ASSY	D5795204 000002PF	Aluminiu m blocks/bill ets/sheets /rods	M/L110/S H/1.4	0.28655	0.0400	0.24655	86.04%	83	23.78382	3.3200		20.46382	17.39424	20.714	524
240	FLANGE SUPPORT ASSY	D5795204 000102	Aluminiu m blocks/bill ets/sheets /rods	M/L110/S H/1.4	0.20384	0.1120	0.09184	45.05%	89	18.14176	9.9680		8.17376	6.94770	16.916	70
241	FLANGE SUPPORT ASSY	D5795204 000102PF	Aluminiu m blocks/bill ets/sheets /rods	M/L110/S H/1.4	0.28655	0.0300	0.25655	89.53%	87	24.93002	2.6100		22.32002	18.97202	21.582	727
242	BRACKET ASSY	D5795206 9000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.03920	0.0240	0.01520	38.78%	332	13.01440	7.9680		5.04640	4.28944	12.257	54
243	BRACKET ASSY	D5795206 9000PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.06776	0.0200	0.04776	70.48%	184	12.46784	3.6800		8.78784	7.46966	11.150	203
244	BRACKET	D5795207 0200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.05600	0.0240	0.03200	57.14%	175	9.80000	4.2000		5.60000	4.76000	8.960	113
245	BRACKET	D5795207 0200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.10584	0.0300	0.07584	71.66%	102	10.79568	3.0600		7.73568	6.57533	9.635	215
246	BRACKET	D5795207 0201	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.05600	0.0240	0.03200	57.14%	120	6.72000	2.8800		3.84000	3.26400	6.144	113
247	BRACKET	D5795207 0201PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.10584	0.0200	0.08584	81.10%	120	12.70080	2.4000		10.30080	8.75568	11.156	365
248	SUPPORT BRACKET	D5795550 320002	Aluminiu m blocks/bill ets/sheets /rods	M/L110/S H/1.4	0.05488	0.0440	0.01088	19.83%	1951	107.07088	85.8440		21.22688	18.04285	103.887	21
249	DIAPHRAG M	D5795560 0200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.2	0.05040	0.0200	0.03040	60.32%	9	0.45360	0.1800		0.27360	0.23256	0.413	129

250	DIAPHRAGM	D57955607201	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.05040	0.0200	0.03040	60.32%	9	0.45360	0.1800	0.27360	0.23256	0.413	129
251	DIAPHRAGM	D57955618200	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.05040	0.0200	0.03040	60.32%	9	0.45360	0.1800	0.27360	0.23256	0.413	129
252	DIAPHRAGM	D57955620200	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.05040	0.0180	0.03240	64.29%	9	0.45360	0.1620	0.29160	0.24786	0.410	153
253	DIAPHRAGM	D57955620201	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.05040	0.0240	0.02640	52.38%	1	0.05040	0.0240	0.02640	0.02244	0.046	94
254	CLEAT	D57955622200	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.01680	0.0040	0.01280	76.19%	9	0.15120	0.0360	0.11520	0.09792	0.134	272
255	CLEAT	D57955622201	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.01680	0.0060	0.01080	64.29%	9	0.15120	0.0540	0.09720	0.08262	0.137	153
256	CLEAT	D57955623200	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.01680	0.0060	0.01080	64.29%	9	0.15120	0.0540	0.09720	0.08262	0.137	153
257	CLEAT	D57955623201	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.01680	0.0040	0.01280	76.19%	9	0.15120	0.0360	0.11520	0.09792	0.134	272
258	CLEAT	D57955624201	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.02016	0.0080	0.01216	60.32%	9	0.18144	0.0720	0.10944	0.09302	0.165	129
259	CLEAT	D57955625200	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.01680	0.0060	0.01080	64.29%	30	0.50400	0.1800	0.32400	0.27540	0.455	153
260	CLEAT	D57955625201	Aluminium blocks/billets/sheets/rods	M/SH/L164/1.2	0.01680	0.0060	0.01080	64.29%	29	0.48720	0.1740	0.31320	0.26622	0.440	153

261	BRACKET	D5795562 8200	Aluminium blocks/bil lets/sheets /rods	M/ABM3- 1029/BI/2 15X85X40	0.68220	0.0170	0.66520	97.51%	117	79.81722	1.9890		77.82822	66.15398	68.143	3326
262	BRACKET	D5795562 8201	Aluminium blocks/bil lets/sheets /rods	M/ABM3- 1029/BI/2 15X85X40	0.68220	0.0170	0.66520	97.51%	120	81.86381	2.0400		79.82381	67.85024	69.890	3326
263	BRACKET ASSY	D9244023 0000	Aluminium blocks/bil lets/sheets /rods	M/L164/S H/1	0.01960	0.0100	0.00960	48.98%	327	6.40920	3.2700		3.13920	2.66832	5.938	82
264	BRACKET ASSY	D9244023 0001	Aluminium blocks/bil lets/sheets /rods	M/L164/S H/1	0.01960	0.0160	0.00360	18.37%	324	6.35040	5.1840		1.16640	0.99144	6.175	19
265	BRACKET ASSY	D9244023 5000	Aluminium blocks/bil lets/sheets /rods	M/L164/S H/1	0.02520	0.0180	0.00720	28.57%	269	6.77880	4.8420		1.93680	1.64628	6.488	34
266	BRACKET ASSY	D9244023 5001	Aluminium blocks/bil lets/sheets /rods	M/L164/S H/1	0.02520	0.0180	0.00720	28.57%	248	6.24960	4.4640		1.78560	1.51776	5.982	34
267	BRACKET ASSY	D9244023 7000	Aluminium blocks/bil lets/sheets /rods	M/L164/S H/1	0.01960	0.0040	0.01560	79.59%	356	6.97760	1.4240		5.55360	4.72056	6.145	332
268	BRACKET ASSY	D9244023 7001	Aluminium blocks/bil lets/sheets /rods	M/L164/S H/1	0.01960	0.0140	0.00560	28.57%	389	7.62440	5.4460		2.17840	1.85164	7.298	34
269	BRACKET ASSY	D9244024 0000	Aluminium blocks/bil lets/sheets /rods	M/L164/S H/1	0.01960	0.0040	0.01560	79.59%	406	7.95760	1.6240		6.33360	5.38356	7.008	332
270	BRACKET ASSY	D9244024 1000	Aluminium blocks/bil lets/sheets /rods	M/L164/S H/1	0.01960	0.0040	0.01560	79.59%	368	7.21280	1.4720		5.74080	4.87968	6.352	332
271	BRACKET MOUNTIN G	D9244031 3200	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/1.2	0.09408	0.0700	0.02408	25.60%	550	51.74400	38.5000		13.24400	11.25740	49.757	29

272	PLATE ASSY	D9244031 5000	Aluminiu m blocks/bill ets/sheets /rods	M/L164/S H/1.4	0.03528	0.0320	0.00328	9.30%	240	8.46720	7.6800		0.78720	0.66912	8.349	9
273	BRACKET ASSY	D9245006 8002	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.2	0.03696	0.0180	0.01896	51.30%	209	7.72464	3.7620		3.96264	3.36824	7.130	90
274	BRACKET ASSY	D9245006 8003	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.2	0.03696	0.0180	0.01896	51.30%	312	11.53152	5.6160		5.91552	5.02819	10.644	90
275	PLATE BLANKING	D9245007 7200	Aluminiu m blocks/bill ets/sheets /rods	M/S07- 1009/SH/1 .2	0.00672	0.0040	0.00272	40.48%	980	6.58560	3.9200		2.66560	2.26576	6.186	58
276	PLATE BLANKING	D9245007 7204	Aluminiu m blocks/bill ets/sheets /rods	M/S07- 1009/SH/1 .2	0.01344	0.0040	0.00944	70.24%	383	5.14752	1.5320		3.61552	3.07319	4.605	201
277	PLATE BLANKING	D9245007 7206	Aluminiu m blocks/bill ets/sheets /rods	M/S07- 1009/SH/1 .2	0.01008	0.0060	0.00408	40.48%	283	2.85264	1.6980		1.15464	0.98144	2.679	58
278	ANGLE ASSY	D9245008 9002	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.07168	0.0500	0.02168	30.25%	110	7.88480	5.5000		2.38480	2.02708	7.527	37
279	ANGLE ASSY	D9245008 9002PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.13171	0.0370	0.09471	71.91%	66	8.69299	2.4420		6.25099	5.31334	7.755	218
280	ANGLE ASSY	D9245009 0004	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.05824	0.0520	0.00624	10.71%	308	17.93792	16.0160		1.92192	1.63363	17.650	10
281	ANGLE ASSY	D9245009 0004PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.11066	0.0370	0.07366	66.56%	176	19.47546	6.5120		12.96346	11.01894	17.531	169
282	ANGLE ASSY	D9245009 3000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.03136	0.0220	0.00936	29.85%	189	5.92704	4.1580		1.76904	1.50368	5.662	36

283	ANGLE ASSY	D9245009 3000PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.06496	0.0160	0.04896	75.37%	88	5.71648	1.4080		4.30848	3.66221	5.070	260
284	ANGLE ASSY	D9245009 3001	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.03136	0.0220	0.00936	29.85%	140	4.39040	3.0800		1.31040	1.11384	4.194	36
285	ANGLE ASSY	D9245009 3001PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.06496	0.0160	0.04896	75.37%	92	5.97632	1.4720		4.50432	3.82867	5.301	260
286	ANGLE ASSY	D9245009 3002	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.02688	0.0200	0.00688	25.60%	376	10.10688	7.5200		2.58688	2.19885	9.719	29
287	ANGLE ASSY	D9245009 3002PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.06496	0.0130	0.05196	79.99%	176	11.43296	2.2880		9.14496	7.77322	10.061	340
288	ANGLE ASSY	D9245009 3003	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.02688	0.0180	0.00888	33.04%	329	8.84352	5.9220		2.92152	2.48329	8.405	42
289	ANGLE ASSY	D9245009 3003PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.06496	0.0130	0.05196	79.99%	188	12.21248	2.4440		9.76848	8.30321	10.747	340
290	ANGLE ASSY	D9245009 4000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.02688	0.0180	0.00888	33.04%	2079	55.88352	37.4220		18.46152	15.69229	53.114	42
291	ANGLE SUPPORT ASSY	D9245009 7002	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2.5	0.04900	0.0240	0.02500	51.02%	317	15.53300	7.6080		7.92500	6.73625	14.344	89
292	ANGLE SUPPORT ASSY	D9245009 7002PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2.5	0.08750	0.0100	0.07750	88.57%	160	14.00000	1.6000		12.40000	10.54000	12.140	659
293	BRACKET SUPPORT	D9245014 9200PF	Aluminiu m blocks/bill ets/sheets /rods	M/L110/S H/1.6	0.07213	0.0200	0.05213	72.27%	744	53.66323	14.8800		38.78323	32.96575	47.846	222

294	BRACKET	D9245017 6200	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/2.5	0.12600	0.0600	0.06600	52.38%	126	15.87600	7.5600		8.31600	7.06860	14.629	94
295	BRACKET	D9245017 6200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/2.5	0.17745	0.0100	0.16745	94.36%	84	14.90580	0.8400		14.06580	11.95593	12.796	1423
296	PLATE	D9245017 7204	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/2.5	0.02800	0.0080	0.02000	71.43%	110	3.08000	0.8800		2.20000	1.87000	2.750	213
297	CLAMP BRIDGE	D9245017 7208	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.01344	0.0040	0.00944	70.24%	213	2.86272	0.8520		2.01072	1.70911	2.561	201
298	CLAMP BRIDGE	D9245017 7208PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.04346	0.0100	0.03346	76.99%	141	6.12730	1.4100		4.71730	4.00970	5.420	284
299	CLAMP BRIDGE	D9245017 7210	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.01792	0.0060	0.01192	66.52%	123	2.20416	0.7380		1.46616	1.24624	1.984	169
300	CLAMP BRIDGE	D9245017 7210PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.04749	0.0100	0.03749	78.94%	75	3.56160	0.7500		2.81160	2.38986	3.140	319
301	SUPPORT ASSY	D9245018 2002	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.01008	0.0098	0.00028	2.78%	298	3.00384	2.9204		0.08344	0.07092	2.991	2
302	SUPPORT ASSY	D9245018 2003	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.01008	0.0098	0.00028	2.78%	363	3.65904	3.5574		0.10164	0.08639	3.644	2
303	BRACKET ASSY	D9245018 5000	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.02688	0.0120	0.01488	55.36%	96	2.58048	1.1520		1.42848	1.21421	2.366	105
304	BRACKET ASSY	D9245018 5000PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.06216	0.0100	0.05216	83.91%	96	5.96736	0.9600		5.00736	4.25626	5.216	443

305	BRACKET ASSY	D9245018 5001	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.2	0.02688	0.0120	0.01488	55.36%	45	1.20960	0.5400		0.66960	0.56916	1.109	105
306	BRACKET ASSY	D9245018 5001PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.2	0.06216	0.0400	0.02216	35.65%	115	7.14840	4.6000		2.54840	2.16614	6.766	47
307	ANGLE ASSY	D9245019 0002	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.02240	0.0120	0.01040	46.43%	176	3.94240	2.1120		1.83040	1.55584	3.668	74
308	ANGLE ASSY	D9245019 0002PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.04390	0.0100	0.03390	77.22%	176	7.72710	1.7600		5.96710	5.07204	6.832	288
309	ANGLE	D9245021 2200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.03584	0.0140	0.02184	60.94%	305	10.93120	4.2700		6.66120	5.66202	9.932	133
310	ANGLE	D9245021 2200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.06406	0.0140	0.05006	78.15%	84	5.38138	1.1760		4.20538	3.57457	4.751	304
311	ANGLE	D9245021 2201	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.03584	0.0140	0.02184	60.94%	156	5.59104	2.1840		3.40704	2.89598	5.080	133
312	ANGLE	D9245021 2201PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.06406	0.0140	0.05006	78.15%	120	7.68768	1.6800		6.00768	5.10653	6.787	304
313	BRACKET ASSY	D9245027 1002PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.04032	0.0120	0.02832	70.24%	407	16.41024	4.8840		11.52624	9.79730	14.681	201
314	PLATE CABLE.	D9245027 2200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2.5	0.18200	0.0480	0.13400	73.63%	527	95.91400	25.2960		70.61800	60.02530	85.321	237
315	SUPPORT PLATE ASSY	D9245031 4000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.07616	0.0440	0.03216	42.23%	112	8.52992	4.9280		3.60192	3.06163	7.990	62

316	SUPPORT PLATE ASSY	D9245031 4000PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.09318	0.0370	0.05618	60.29%	108	10.06387	3.9960		6.06787	5.15769	9.154	129
317	SUPPORT PLATE ASSY.	D9245031 4001	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.07616	0.0440	0.03216	42.23%	96	7.31136	4.2240		3.08736	2.62426	6.848	62
318	SUPPORT PLATE ASSY.	D9245031 4001PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.09318	0.0370	0.05618	60.29%	108	10.06387	3.9960		6.06787	5.15769	9.154	129
319	BRACKET ASSEMBLY	D9245031 8000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.07526	0.0220	0.05326	70.77%	181	13.62278	3.9820		9.64078	8.19467	12.177	206
320	BRACKET ASSEMBLY	D9245031 8000PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.07526	0.0190	0.05626	74.76%	172	12.94541	3.2680		9.67741	8.22580	11.494	252
321	BRACKET, LE	D9245514 5000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.08400	0.0300	0.05400	64.29%	344	28.89600	10.3200		18.57600	15.78960	26.110	153
322	BRACKET, LE	D9245514 5000PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.08400	0.0220	0.06200	73.81%	198	16.63200	4.3560		12.27600	10.43460	14.791	240
323	BRACKET, TOP HAT R/26	D9245514 9000	Aluminiu m blocks/bill ets/sheets /rods	M/L164/S H/1	0.03360	0.0300	0.00360	10.71%	147	4.93920	4.4100		0.52920	0.44982	4.860	10
324	BRACKET, TOP HAT R/26	D9245514 9000PF	Aluminiu m blocks/bill ets/sheets /rods	M/L164/S H/1	0.05500	0.0230	0.03200	58.18%	100	5.49976	2.3000		3.19976	2.71980	5.020	118
325	BRACKET, TOP HAT R/26	D9245514 9001	Aluminiu m blocks/bill ets/sheets /rods	M/L164/S H/1	0.03360	0.0300	0.00360	10.71%	50	1.68000	1.5000		0.18000	0.15300	1.653	10
326	BRACKET, TOP HAT R/26	D9245514 9001PF	Aluminiu m blocks/bill ets/sheets /rods	M/L164/S H/1	0.05500	0.0230	0.03200	58.18%	100	5.49976	2.3000		3.19976	2.71980	5.020	118

327	BRACKET	D9245515 2200PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 2.00X2.0X 1.0	0.05600	0.0400	0.01600	28.57%	240	13.44000	9.6000		3.84000	3.26400	12.864	34
328	BRACKET	D9245515 2201PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 2.00X2.0X 1.0	0.05600	0.0400	0.01600	28.57%	240	13.44000	9.6000		3.84000	3.26400	12.864	34
329	BRACKET CND SUPPORT	D9245516 8200PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0200	0.02480	55.36%	240	10.75200	4.8000		5.95200	5.05920	9.859	105
330	BRACKET CND SUPPORT	D9245516 8201PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0230	0.02180	48.66%	280	12.54400	6.4400		6.10400	5.18840	11.628	81
331	BRACKET SUPPORT ASSY	D9245521 5000	Aluminium blocks/billets/sheets /rods	M/ABM3- 1029/BI/2 25X235X4 0	2.96100	0.0120	2.94900	99.59%	49	145.08900	0.5880		144.50100	122.82585	123.414	20889
332	BRACKET ASSY	D9245521 6004	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.09408	0.0500	0.04408	46.85%	59	5.55072	2.9500		2.60072	2.21061	5.161	75
333	BRACKET ASSY	D9245521 6005	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.09408	0.0510	0.04308	45.79%	61	5.73888	3.1110		2.62788	2.23370	5.345	72
334	BRACKET ASSY	D9245522 3000	Aluminium blocks/billets/sheets /rods	M/ABM3- 1029/BI/2 40X325X5 5	6.00600	0.1500	5.85600	97.50%	53	318.31800	7.9500		310.36800	263.81280	271.763	3318
335	BRACKET SUPPORT ASSY	D9245522 9004	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.04480	0.0140	0.03080	68.75%	49	2.19520	0.6860		1.50920	1.28282	1.969	187
336	BRACKET SUPPORT ASSY	D9245522 9004PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.07930	0.0120	0.06730	84.87%	20	1.58592	0.2400		1.34592	1.14403	1.384	477
337	BRACKET SUPPORT ASSY	D9245522 9005	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.6	0.04480	0.0140	0.03080	68.75%	22	0.98560	0.3080		0.67760	0.57596	0.884	187

338	BRACKET SUPPORT ASSY	D9245522 9005PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.07930	0.0120	0.06730	84.87%	20	1.58592	0.2400		1.34592	1.14403	1.384	477
339	BRACKET ASSY	D9245525 5004	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.05824	0.0260	0.03224	55.36%	24	1.39776	0.6240		0.77376	0.65770	1.282	105
340	BRACKET ASSY	D9245525 5004PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.10842	0.0220	0.08642	79.71%	84	9.10694	1.8480		7.25894	6.17010	8.018	334
341	BRACKET ASSEMBLY	D9245526 6000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044C020	0.07280	0.0300	0.04280	58.79%	38	2.76640	1.1400		1.62640	1.38244	2.522	121
342	BRACKET ASSEMBLY	D9245526 6000PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044C020	0.10690	0.0220	0.08490	79.42%	20	2.13808	0.4400		1.69808	1.44337	1.883	328
343	BRACKET ASSEMBLY	D9245526 6001	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044C020	0.07280	0.0300	0.04280	58.79%	10	0.72800	0.3000		0.42800	0.36380	0.664	121
344	BRACKET ASSEMBLY	D9245526 6001PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044C020	0.10690	0.0220	0.08490	79.42%	20	2.13808	0.4400		1.69808	1.44337	1.883	328
345	BRACKET ASSEMBLY	D9245526 7000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.25200	0.0152	0.23680	93.97%	50	12.60000	0.7600		11.84000	10.06400	10.824	1324
346	BRACKET ASSEMBLY	D9245526 7002	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/2	0.22960	0.1400	0.08960	39.02%	59	13.54640	8.2600		5.28640	4.49344	12.753	54
347	BRACKET ASSY (RIB 19)	D9245528 8000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.06272	0.0400	0.02272	36.22%	1	0.06272	0.0400		0.02272	0.01931	0.059	48
348	SLIDER	D925.1000 8.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0508848/B I/240X404	0.16200	0.0150	0.14700	90.74%	456	73.87200	6.8400	wastage approved by MSME	67.03200	56.97720	63.817	833

349	ANGLE FITTING	D925.1002 2.200.00-PF	Aluminium extrusions and profiles	M/ASNA3 0062125/EXT	0.00370	0.0013	0.00245	66.22%	261	0.96570	0.3263		0.63945	0.54353	0.870	167
350	ANGLE FITTING	D925.1002 3.200.00-PF	Aluminium extrusions and profiles	M/ASNA3 0062500/EXT	0.08630	0.0800	0.00630	7.30%	256	22.09280	20.4800	wastage approved by MSME	1.61280	1.37088	21.851	7
351	ANGLE FITTING	D925.1002 4.200.00-PF	Aluminium extrusions and profiles	M/ASNA3 0062500/EXT	0.08630	0.0750	0.01130	13.09%	285	24.59550	21.3750	wastage approved by MSME	3.22050	2.73743	24.112	13
352	ANGLE FITTING	D925.1002 5.200.00-PF	Aluminium extrusions and profiles	M/ASNA3 0062125/EXT	0.06990	0.0670	0.00290	4.15%	230	16.07700	15.4100	wastage approved by MSME	0.66700	0.56695	15.977	4
353	ANGLE FITTING	D925.1002 9.200.00-PF	Aluminium extrusions and profiles	M/ASNA3 0062125/EXT	0.10710	0.1040	0.00310	2.89%	158	16.92180	16.4320	wastage approved by MSME	0.48980	0.41633	16.848	3
354	ANGLE FITTING	D925.1003 0.200.00-PF	Aluminium extrusions and profiles	M/ASNA3 0062125/EXT	0.10700	0.1040	0.00300	2.80%	116	12.41200	12.0640	wastage approved by MSME	0.34800	0.29580	12.360	2
355	FITTING	D925.1004 2.202.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0118894/BI/285X370	7.98000	0.2601	7.71985	96.74%	132	1053.36000	34.3395	wastage approved by MSME	1019.02046	866.16739	900.507	2522
356	FITTING	D925.1004 2.203.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0118894/BI/285X370	7.98000	0.2601	7.71985	96.74%	125	997.50000	32.5185	wastage approved by MSME	964.98150	820.23428	852.753	2522
357	ANGLE FITTING	D925.1004 4.200.00-PF	Aluminium extrusions and profiles	M/ASNA3 0061925/EXT	0.00940	0.0085	0.00094	10.00%	274	2.57560	2.3180	wastage approved by MSME	0.25756	0.21893	2.537	9
358	AFT RAIL	D925.1010 7.200.00-PF	Aluminium extrusions and profiles	M/ASNA2 299/EXT	0.24890	0.2280	0.02090	8.40%	494	122.95660	112.6320	wastage approved by MSME	10.32460	8.77591	121.408	8
359	FWD RAIL	D925.1010 8.200.00-PF	Aluminium extrusions and profiles	M/ASNA2 299/EXT	0.21280	0.1930	0.01980	9.30%	471	100.22880	90.9030	wastage approved by MSME	9.32580	7.92693	98.830	9

360	FWD RECEPTAC LE STRIP	D925.1010 9.200.00- PF	Aluminiu m extrusions and profiles	M/NSA551 10-3/EXT	0.07661	0.0575	0.01915	25.00%	526	40.29536	30.2215	wastage approved by MSME	10.07384	8.56276	38.784	28
361	FWD RECEPTAC LE STRIP	D925.1011 1.200.00- PF	Aluminiu m extrusions and profiles	M/NSA551 10-3/EXT	0.08744	0.0656	0.02186	25.00%	248	21.68524	16.2639	wastage approved by MSME	5.42131	4.60811	20.872	28
362	FWD RECEPTAC LE STRIP	D925.1011 1.201.00- PF	Aluminiu m extrusions and profiles	M/NSA551 10-3/EXT	0.08744	0.0656	0.02186	25.00%	276	24.13357	18.1002	wastage approved by MSME	6.03339	5.12838	23.229	28
363	FWD RECEPTAC LE STRIP	D925.1011 2.200.00- PF	Aluminiu m extrusions and profiles	M/NSA551 10-3/EXT	0.08705	0.0653	0.02176	25.00%	599	52.14509	39.1088	wastage approved by MSME	13.03627	11.08083	50.190	28
364	AFT RECEPTAC LE STRIP	D925.1011 3.200.00- PF	Aluminiu m extrusions and profiles	M/NSA551 10-3/EXT	0.08705	0.0653	0.02176	25.00%	1055	91.84152	68.8811	wastage approved by MSME	22.96038	19.51632	88.397	28
365	FITTING	D925.1011 5.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0118899/B I/100X105	1.25300	0.0480	1.20500	96.17%	243	304.47900	11.6640	wastage approved by MSME	292.81500	248.89275	260.557	2134
366	FITTING	D925.1011 5.201.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0118899/B I/100X105	1.25300	0.0480	1.20500	96.17%	232	290.69600	11.1360	wastage approved by MSME	279.56000	237.62600	248.762	2134
367	DOUBLER ANGLE	D925.1011 8.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0118897/B I/105X260	0.71800	0.0360	0.68200	94.99%	319	229.04200	11.4840	wastage approved by MSME	217.55800	184.92430	196.408	1610
368	DOUBLER ANGLE	D925.1011 8.201.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0118897/B I/105X260	0.71800	0.0360	0.68200	94.99%	277	198.88600	9.9720	wastage approved by MSME	188.91400	160.57690	170.549	1610
369	YOKE LEFT	D925.1011 9.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABS503 2A035/B/ 90X290	0.33500	0.0480	0.28700	85.67%	258	86.43000	12.3840	wastage approved by MSME	74.04600	62.93910	75.323	508
370	YOKE RIGHT	D925.1012 0.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABS503 2A035/B/ 90X290	0.33500	0.0480	0.28700	85.67%	285	95.47500	13.6800	wastage approved by MSME	81.79500	69.52575	83.206	508

371	TEE	D925.1012 2.200.00- PF	Aluminium extrusions and profiles	M/ASNA2 288/EXT	0.03450	0.0293	0.00520	15.07%	239	8.24550	7.0027	wastage approved by MSME	1.24280	1.05638	8.059	15
372	ANGLE FITTING	D925.1012 6.200.00- PF	Aluminium extrusions and profiles	M/ASNA2 288/EXT	0.02460	0.0030	0.02160	87.80%	555	13.65300	1.6650	wastage approved by MSME	11.98800	10.18980	11.855	612
373	ANGLE FITTING	D925.1012 7.200.00- PF	Aluminium blocks/bill ets/sheets /rods	M/ASNA3 0508870/B I/64X75	0.17220	0.0136	0.15865	92.13%	226	38.91720	3.0628	wastage approved by MSME	35.85442	30.47625	33.539	995
374	ANGLE FITTING	D925.1012 7.201.00- PF	Aluminium blocks/bill ets/sheets /rods	M/ASNA3 0508870/B I/64X75	0.17220	0.0136	0.15865	92.13%	244	42.01680	3.3067	wastage approved by MSME	38.71008	32.90357	36.210	995
375	ANGLE FITTING	D925.1012 8.200.00- PF	Aluminium blocks/bill ets/sheets /rods	M/ASNA3 0508870/B I/64X75	0.17800	0.0160	0.16200	91.01%	341	60.69800	5.4560	wastage approved by MSME	55.24200	46.95570	52.412	861
376	ANGLE FITTING	D925.1012 8.201.00- PF	Aluminium blocks/bill ets/sheets /rods	M/ASNA3 0508870/B I/64X75	0.17800	0.0160	0.16200	91.01%	252	44.85600	4.0320	wastage approved by MSME	40.82400	34.70040	38.732	861
377	FITTING UPPER	D925.1014 9.200.00- PF	Aluminium blocks/bill ets/sheets /rods	M/ASNA3 0508803/B I/82X210	0.11570	0.0130	0.10270	88.76%	210	24.29700	2.7300	wastage approved by MSME	21.56700	18.33195	21.062	672
378	HINGE DOOR INNER	D925.1015 5.200.00- PF	Aluminium extrusions and profiles	M/MS200 001P5/EXT	0.07770	0.0699	0.00777	10.00%	187	14.52990	13.0769	wastage approved by MSME	1.45299	1.23504	14.312	9
379	FITTING MACHINE D	D925.1017 3.200.00- PF	Aluminium blocks/bill ets/sheets /rods	M/SH/ASN A3010873 3/4	0.30464	0.1012	0.20341	66.77%	180	54.83520	18.2217	wastage approved by MSME	36.61346	31.12144	49.343	171
380	FLANGE ASSY	D925.1017 9.200.00- PF	Aluminium blocks/bill ets/sheets /rods	M/ASNA3 0508803/B I/168X214	0.03718	0.0067	0.03051	82.05%	417	15.50573	2.7833	wastage approved by MSME	12.72245	10.81408	13.597	389
381	ANGLE SUPPPORT	D925.1021 9.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 0063350/E XT	0.14280	0.1340	0.00880	6.16%	155	22.13400	20.7700	wastage approved by MSME	1.36400	1.15940	21.929	6

382	FITTING JUNCTION	D925.1022 1.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118881/B I/58X100	0.48700	0.0470	0.44000	90.35%	146	71.10200	6.8620	wastage approved by MSME	64.24000	54.60400	61.466	796
383	FITTING JUNCTION	D925.1022 1.201.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118881/B I/58X100	0.48700	0.0470	0.44000	90.35%	61	29.70700	2.8670	wastage approved by MSME	26.84000	22.81400	25.681	796
384	FITTING	D925.1022 5.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118876/B I/109X298	1.36800	0.0450	1.32300	96.71%	149	203.83200	6.7050	wastage approved by MSME	197.12700	167.55795	174.263	2499
385	FITTING	D925.1022 5.201.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118876/B I/109X298	1.36800	0.0450	1.32300	96.71%	123	168.26400	5.5350	wastage approved by MSME	162.72900	138.31965	143.855	2499
386	ANGLE FITTING	D925.1022 8.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 0064650/E XT	0.14280	0.1120	0.03080	21.57%	118	16.85040	13.2160	wastage approved by MSME	3.63440	3.08924	16.305	23
387	ANGLE FITTING	D925.1022 8.201.00- PF	Aluminium extrusions and profiles	M/ASNA3 0064650/E XT	0.03240	0.0170	0.01540	47.53%	105	3.40200	1.7850	wastage approved by MSME	1.61700	1.37445	3.159	77
388	ANGLE FITTING	D925.1022 9.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 0062600/E XT	0.11050	0.0980	0.01250	11.31%	76	8.39800	7.4480	wastage approved by MSME	0.95000	0.80750	8.256	11
389	BRACKET JUNCTION	D925.1023 9.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 0065277/E XT	0.04130	0.0250	0.01630	39.47%	671	27.71230	16.7750	wastage approved by MSME	10.93730	9.29671	26.072	55
390	ANGLE BRACKET	D925.1024 3.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 0064300/E XT	0.02270	0.0160	0.00670	29.52%	444	10.07880	7.1040	wastage approved by MSME	2.97480	2.52858	9.633	36
391	EXTRUSIO N	D925.1024 4.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 0062925/E XT	0.15930	0.1170	0.04230	26.55%	142	22.62060	16.6140	wastage approved by MSME	6.00660	5.10561	21.720	31
392	CHANNEL JUNCTION	D925.1025 6.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 2112925/E XT	0.10350	0.0800	0.02350	22.71%	61	6.31350	4.8800	wastage approved by MSME	1.43350	1.21848	6.098	25

393	CHANNEL JUNCTION	D925.1025 8.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 2112925/E XT	0.10350	0.0620	0.04150	40.10%	60	6.21000	3.7200	wastage approved by MSME	2.49000	2.11650	5.837	57
394	CHANNEL JUNCTION	D925.1025 9.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 2112925/E XT	0.10350	0.0620	0.04150	40.10%	24	2.48400	1.4880	wastage approved by MSME	0.99600	0.84660	2.335	57
395	ANGLE BRACKET	D925.1026 0.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 0062925/E XT	0.02890	0.0250	0.00390	13.49%	136	3.93040	3.4000	wastage approved by MSME	0.53040	0.45084	3.851	13
396	ANGLE BRACKET	D925.1027 3.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 0064650/E XT	0.04530	0.0080	0.03730	82.34%	425	19.25250	3.4000	wastage approved by MSME	15.85250	13.47463	16.875	396
397	ROD ASSY	D925.1028 2.200.00- PF	Aluminium blocks/bill ets/sheets /rods	M/ASNA3 0508860/B I/40X180	0.40320	0.0965	0.30671	76.07%	45	18.14400	4.3419	wastage approved by MSME	13.80214	11.73182	16.074	270
398	UNION	D925.1029 4.200.00- PF	Aluminium blocks/bill ets/sheets /rods	M/ASNA3 0586950/B AR1	0.31731	0.0317	0.28558	90.00%	52	16.50000	1.6500	wastage approved by MSME	14.85000	12.62250	14.273	765
399	HINGE	D925.1029 7.200.00- PF	Aluminium extrusions and profiles	M/MS200 001P5/EXT	0.01155	0.0092	0.00231	20.00%	2172	25.08660	20.0693	wastage approved by MSME	5.01732	4.26472	24.334	21
400	ROD ASSY FIXED	D925.1031 6.200.00- PF	Aluminium blocks/bill ets/sheets /rods	M/ABS503 2A08/BI/8 X33X198	0.15200	0.0400	0.11200	73.68%	23	3.49600	0.9200	wastage approved by MSME	2.57600	2.18960	3.110	238
401	ANGLE FITTING	D925.1032 8.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 0062575/E XT	0.54810	0.5317	0.01640	2.99%	29	15.89490	15.4193	wastage approved by MSME	0.47560	0.40426	15.824	3
402	FITTING ASSY RH	D925.1033 7.200.00- PF	Aluminium blocks/bill ets/sheets /rods	M/ABS503 2A032/BI/ 58X165	0.97100	0.0890	0.88200	90.83%	18	17.47800	1.6020	wastage approved by MSME	15.87600	13.49460	15.097	842
403	FITTING EQUIPPED	D925.1033 8.200.00- PF	Aluminium blocks/bill ets/sheets /rods	M/ASNA3 0118899/B I/140X220	2.51400	0.1510	2.36300	93.99%	3	7.54200	0.4530	wastage approved by MSME	7.08900	6.02565	6.479	1330

404	HINGE	D925.1039 8.200.00- PF	Aluminium extrusions and profiles	M/MS200 001P4/EXT	0.01674	0.0142	0.00251	15.00%	632	10.57968	8.9927	wastage approved by MSME	1.58695	1.34891	10.342	15
405	BRACKET CONNECTION BAR	D925.1041 9.200.00- PF	Aluminium extrusions and profiles	M/ASNA2 175 /EXT	0.04930	0.0310	0.01830	37.12%	242	11.93060	7.5020	wastage approved by MSME	4.42860	3.76431	11.266	50
406	ANGLE FLOOR	D925.1043 3.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118876/B I/82X289	0.47500	0.0240	0.45100	94.95%	70	33.25000	1.6800	wastage approved by MSME	31.57000	26.83450	28.515	1597
407	BAR - CONNECTION	D925.1045 2.200.00- PF	Aluminium extrusions and profiles	M/NSA551 10-3/EXT	0.02128	0.0160	0.00532	25.00%	767	16.32158	12.2412	wastage approved by MSME	4.08039	3.46834	15.710	28
408	WEB	D925.1045 7.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118848/B I/460X525	8.88600	0.7110	8.17500	92.00%	55	488.73000	39.1050	wastage approved by MSME	449.62500	382.18125	421.286	977
409	WEB	D925.1045 7.201.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118848/B I/460X525	8.88600	0.7110	8.17500	92.00%	69	613.13400	49.0590	wastage approved by MSME	564.07500	479.46375	528.523	977
410	WEB X=1883	D925.1045 7.204.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118848/B I/460X525	8.88600	0.7110	8.17500	92.00%	1	8.88600	0.7110	wastage approved by MSME	8.17500	6.94875	7.660	977
411	WEB X=1883	D925.1045 7.205.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118848/B I/460X525	8.88600	0.7110	8.17500	92.00%	16	142.17600	11.3760	wastage approved by MSME	130.80000	111.18000	122.556	977
412	WEB	D925.1045 8.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118848/B I/535X520	11.29500	0.9120	10.38300	91.93%	96	1084.32000	87.5520	wastage approved by MSME	996.76800	847.25280	934.805	968
413	WEB	D925.1045 8.201.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118848/B I/535X520	11.29500	0.9120	10.38300	91.93%	101	1140.79500	92.1120	wastage approved by MSME	1048.68300	891.38055	983.493	968
414	BASE PLATE - UPPER	D925.1045 9.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ABS503 2A012/B/ 450X504	3.12000	0.9240	2.19600	70.38%	112	349.44000	103.4880	wastage approved by MSME	245.95200	209.05920	312.547	202

415	BASE PLATE - UPPER	D925.1045 9.201.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABS503 2A012/B// 450X504	3.09960	0.9240	2.17560	70.19%	107	331.65720	98.8680	wastage approved by MSME	232.78920	197.87082	296.739	200
416	FITTING	D925.1047 3.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0118881/B I/186X315	0.22300	0.0250	0.19800	88.79%	681	151.86300	17.0250	wastage approved by MSME	134.83800	114.61230	131.637	673
417	FINGER GUIDE	D925.1050 3.200.00- PF	STEEL	M/ASNA3 1317600/B AR1/D80	1.55646	0.1556	1.40082	90.00%	1536	2390.72653	239.0727	wastage approved by MSME	2151.65388	2044.07118	2283.144	855
418	POST - REAR	D925.1050 6.200.00- PF	Aluminiu m extrusions and profiles	M/ASNA3 2114590/E XT	0.42300	0.4160	0.00700	1.65%	1738	735.17400	723.0080	wastage approved by MSME	12.16600	10.34110	733.349	1
419	HINGE	D925.1051 2.200.00- PF	Aluminiu m extrusions and profiles	M/MS200 001P5/EXT	0.02625	0.0210	0.00525	20.00%	1119	29.37375	23.4990	wastage approved by MSME	5.87475	4.99354	28.493	21
420	POST	D925.1053 2.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABS503 2A08/B//8 X200X300	0.06720	0.0135	0.05366	79.85%	2488	167.19360	33.6895	wastage approved by MSME	133.50409	113.47848	147.168	337
421	FITTING EQUIPPED	D925.1078 0.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0508860/B I/154X228	0.16000	0.0720	0.08800	55.00%	484	77.44000	34.8480	wastage approved by MSME	42.59200	36.20320	71.051	104
422	TEE	D925.1079 1.200.00- PF	Aluminiu m extrusions and profiles	M/ASNA2 288/EXT	0.02950	0.0110	0.01850	62.71%	224	6.60800	2.4640	wastage approved by MSME	4.14400	3.52240	5.986	143
423	TEE	D925.1080 0.200.00- PF	Aluminiu m extrusions and profiles	M/ASNA2 288/EXT	0.02950	0.0210	0.00850	28.81%	258	7.61100	5.4180	wastage approved by MSME	2.19300	1.86405	7.282	34
424	FITTING EQUIPPED	D925.1093 8.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0508860/B I/202X206	0.09800	0.0250	0.07301	74.50%	245	24.01000	6.1226	wastage approved by MSME	17.88745	15.20433	21.327	248
425	FITTING EQUIPPED	D925.1093 8.201.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0508860/B I/202X206	0.10200	0.0260	0.07600	74.51%	293	29.88600	7.6180	wastage approved by MSME	22.26800	18.92780	26.546	248

426	BAR - CONNECTI ON	D925.1106 0.200.00- PF	Aluminiu m extrusions and profiles	M/NSA551 10-3/EXT	0.00774	0.0058	0.00193	25.00%	569	4.40298	3.3022	wastage approved by MSME	1.10074	0.93563	4.238	28
427	BAR - CONNECTI ON	D925.1106 1.200.00- PF	Aluminiu m extrusions and profiles	M/NSA551 10-3/EXT	0.06113	0.0458	0.01528	25.00%	509	31.11565	23.3367	wastage approved by MSME	7.77891	6.61208	29.949	28
428	TEE	D925.1106 2.200.00- PF	Aluminiu m extrusions and profiles	M/ASNA2 288/EXT	0.03450	0.0250	0.00950	27.54%	269	9.28050	6.7250	wastage approved by MSME	2.55550	2.17218	8.897	32
429	FITTING RIGHT	D925.1109 1.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABS503 2A050/BI/ 45X160(G	1.19600	0.0650	1.13100	94.57%	22	26.31200	1.4300	wastage approved by MSME	24.88200	21.14970	22.580	1479
430	POST - FWD	D925.1155 1.200.00- PF	Aluminiu m extrusions and profiles	M/ASNA3 2114590/E XT	0.42300	0.4100	0.01300	3.07%	883	373.50900	362.0300	wastage approved by MSME	11.47900	9.75715	371.787	3
431	POST - FWD	D925.1155 1.201.00- PF	Aluminiu m extrusions and profiles	M/ASNA3 2114590/E XT	0.42300	0.4100	0.01300	3.07%	739	312.59700	302.9900	wastage approved by MSME	9.60700	8.16595	311.156	3
432	FITTING	D925.1155 4.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0118876/B I/190X420	0.26100	0.0220	0.23900	91.57%	776	202.53600	17.0720	wastage approved by MSME	185.46400	157.64440	174.716	923
433	FITTING	D925.1155 4.201.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0118876/B I/190X420	0.26100	0.0220	0.23900	91.57%	841	219.50100	18.5020	wastage approved by MSME	200.99900	170.84915	189.351	923
434	FITTING	D925.1155 5.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0118891/B I/60X100	0.60984	0.0483	0.56154	92.08%	796	485.43264	38.4463	wastage approved by MSME	446.98637	379.93842	418.385	988
435	FITTING	D925.1155 5.201.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0118891/B I/60X100	0.60984	0.0483	0.56154	92.08%	832	507.38688	40.1850	wastage approved by MSME	467.20184	397.12156	437.307	988
436	FITTING UPPER	D925.1175 4.200.00- PF	Aluminiu m blocks/bill ets/sheets /rods	M/ASNA3 0508860/B I/95X265	0.25200	0.0126	0.23943	95.01%	229	57.70800	2.8796	wastage approved by MSME	54.82837	46.60412	49.484	1618

437	FITTING	D925.1192 4.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118876/B I/186X365	0.27800	0.0190	0.25900	93.17%	94	26.13200	1.7860	wastage approved by MSME	24.34600	20.69410	22.480	1159
438	POST CENTRE	D925.1254 1.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 2112925/E XT	0.75750	0.2520	0.50550	66.73%	50	37.87500	12.6000	wastage approved by MSME	25.27500	21.48375	34.084	171
439	FITTING ASSY LH	D925.1453 8.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ABSS03 2A032/B/ I/170X240	3.78600	0.3470	3.43900	90.83%	24	90.86400	8.3280	wastage approved by MSME	82.53600	70.15560	78.484	842
440	ROD	D925.1558 6.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0508870/B I/40X175	0.42875	0.1528	0.27594	64.36%	138	59.16750	21.0873	wastage approved by MSME	38.08020	32.36817	53.455	153
441	ATTACHM ENT TEE ASSY	D925.1563 6.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0508876/B I/65X502	2.74092	0.0948	2.64608	96.54%	206	564.62952	19.5362	wastage approved by MSME	545.09334	463.32934	482.866	2372
442	BACK UP	D925.1563 9.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0508894/B I/60X265	0.57750	0.0558	0.52166	90.33%	212	122.43000	11.8390	wastage approved by MSME	110.59102	94.00237	105.841	794
443	FITTING STRUT	D925.1564 2.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0508885/B I/76X276	0.49665	0.0418	0.45488	91.59%	220	109.26300	9.1890	wastage approved by MSME	100.07398	85.06288	94.252	926
444	CLEVIS	D925.1565 0.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0508803/B I/255X400	0.19891	0.0196	0.17930	90.14%	1267	252.02150	24.8493	wastage approved by MSME	227.17218	193.09636	217.946	777
445	FITTING	D925.1565 3.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0508830/B I/435X525	0.91392	0.1417	0.77226	84.50%	198	180.95616	28.0482	wastage approved by MSME	152.90796	129.97176	158.020	463
446	FORWARD POST CENTRE	D925.1613 8.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 2112925/E XT	0.75750	0.2520	0.50550	66.73%	5	3.78750	1.2600	wastage approved by MSME	2.52750	2.14838	3.408	171
447	ANGLE JUNCTION	D925.1624 0.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0508876/B I/63X314	4.20961	0.0440	4.16561	98.95%	80	336.76877	3.5200		333.24877	283.26145	286.781	8047

448	ANGLE JUNCTION	D925.1624 0.201.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0508876/B l/63X314	4.20961	0.0440	4.16561	98.95%	92	387.28408	4.0480		383.23608	325.75067	329.799	8047
449	FITTING EQUIPPED	D925.1624 6.200.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0508897/B l/310X380	25.57800	1.3790	24.19900	94.61%	43	1099.85400	59.2970	wastage approved by MSME	1040.55700	884.47345	943.770	1492
450	INSIDE DOOR	D925.1646 2.200.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0508870/B l/462X490	15.84660	0.6925	15.15410	95.63%	161	2551.30260	111.4919	wastage approved by MSME	2439.81068	2073.83907	2185.331	1860
451	ASSY TIGHTENER	D925.1646 4.200.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0508860/B l/35X485	1.18825	0.2174	0.97080	81.70%	199	236.46175	43.2725	wastage approved by MSME	193.18925	164.21086	207.483	379
452	DOUBLER	D925.1649 0.200.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0508870/B l/42X54	0.16400	0.0130	0.15100	92.07%	112	18.36800	1.4560	wastage approved by MSME	16.91200	14.37520	15.831	987
453	DOUBLER	D925.1649 0.201.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0508870/B l/42X54	0.16400	0.0127	0.15130	92.26%	133	21.81200	1.6892	wastage approved by MSME	20.12279	17.10437	18.794	1013
454	ANGLE FITTING	D925.1649 1.200.00-PF	Aluminium extrusions and profiles	M/ASNA3 0062150/EXT	0.13500	0.1320	0.00300	2.22%	99	13.36500	13.0680	wastage approved by MSME	0.29700	0.25245	13.320	2
455	ANGLE FITTING	D925.1649 1.201.00-PF	Aluminium extrusions and profiles	M/ASNA3 0062150/EXT	0.13500	0.1320	0.00300	2.22%	125	16.87500	16.5000	wastage approved by MSME	0.37500	0.31875	16.819	2
456	DOUBLER	D925.1649 3.200.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0508870/B l/90X90	0.30600	0.1000	0.20600	67.32%	130	39.78000	13.0000	wastage approved by MSME	26.78000	22.76300	35.763	175
457	DOUBLER	D925.1649 3.201.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0508870/B l/90X90	0.29575	0.0967	0.19910	67.32%	158	46.72850	15.2709	wastage approved by MSME	31.45763	26.73898	42.010	175
458	DOUBLER	D925.1649 4.200.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0508791/B l/86X170	0.10800	0.0260	0.08200	75.93%	156	16.84800	4.0560	wastage approved by MSME	12.79200	10.87320	14.929	268

459	DOUBLER	D925.1649 4.201.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0508791/B I/86X170	0.10800	0.0260	0.08200	75.93%	130	14.04000	3.3800	wastage approved by MSME	10.66000	9.06100	12.441	268
460	ANGLE FITTING	D925.1649 8.200.00- PF	Aluminium extrusions and profiles	M/ASNA3 0064125/E XT	0.15520	0.0670	0.08820	56.83%	263	40.81760	17.6210	wastage approved by MSME	23.19660	19.71711	37.338	112
461	ANGLE FITTING	D925.1649 8.201.00- PF	Aluminium extrusions and profiles	M/ASNA3 0064125/E XT	0.15520	0.0670	0.08820	56.83%	224	34.76480	15.0080	wastage approved by MSME	19.75680	16.79328	31.801	112
462	BUSHING	D925.1649 9.200.00- PF	STEEL	M/ASNA3 1335625F HT/BAR	0.02189	0.0022	0.01970	90.00%	336	7.35429	0.7354	wastage approved by MSME	6.61886	6.28791	7.023	855
463	FITTING EQUIPPED	D925.1650 7.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0508891/B I/55X260	1.86600	0.2470	1.61900	86.76%	101	188.46600	24.9470	wastage approved by MSME	163.51900	138.99115	163.938	557
464	FITTING	D925.1650 8.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ABS506 4A055/B/I 55X80X85	1.16000	0.1040	1.05600	91.03%	80	92.80000	8.3200	wastage approved by MSME	84.48000	71.80800	80.128	863
465	FITTING UPPER	D925.1651 1.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118897/B I/60X200	0.90900	0.0075	0.90145	99.17%	60	54.54000	0.4529	wastage approved by MSME	54.08706	45.97400	46.427	10150
466	FITTING UPPER	D925.1651 2.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0118894/B I/55X160	0.65800	0.0560	0.60200	91.49%	57	37.50600	3.1920	wastage approved by MSME	34.31400	29.16690	32.359	914
467	CHANNEL JUNCTION	D925.1651 6.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ASNA3 0508878/B I/40X140	0.56800	0.0730	0.49500	87.15%	38	21.58400	2.7740	wastage approved by MSME	18.81000	15.98850	18.763	576
468	HINGE	D925.1652 2.200.00- PF	Aluminium extrusions and profiles	M/MS200 001P5/EXT	0.09240	0.0869	0.00554	6.00%	181	16.72440	15.7209	wastage approved by MSME	1.00346	0.85294	16.574	5
469	FITTING UPPER	D925.1701 2.200.00- PF	Aluminium blocks/bil lets/sheets /rods	M/ABS503 2A050/B/I 55X160	0.63525	0.0512	0.58405	91.94%	43	27.31575	2.2016	wastage approved by MSME	25.11410	21.34699	23.549	970

470	OUTSIDE DOOR	D925.1710 0.200.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0508870/BI/525X560	23.49648	1.0432	22.45324	95.56%	161	3782.93328	167.9622	wastage approved by MSME	3614.97104	3072.72539	3240.688	1829
471	ANGLE FITTING	D925.1710 5.200.00-PF	Aluminium extrusions and profiles	M/ASNA3 0062900/EXT	0.41900	0.3464	0.07260	17.33%	6	2.51400	2.0784	wastage approved by MSME	0.43560	0.37026	2.449	18
472	WEB	D925.1748 6.201.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0118848/BI/535X520	12.46336	1.0819	11.38146	91.32%	1	12.46336	1.0819		11.38146	9.67424	10.756	894
473	BOX STRENGTH	D925.1767 2.200.00-PF	Aluminium extrusions and profiles	M/ASNA2 208/EXT	0.30220	0.2350	0.06720	22.24%	250	75.55000	58.7500	wastage approved by MSME	16.80000	14.28000	73.030	24
474	FERRURE FITTING	D925.1820 8.200.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0118887/BI/92X276	0.81762	0.0330	0.78462	95.96%	83	67.86246	2.7390		65.12346	55.35494	58.094	2021
475	FERRURE FITTING	D925.1820 8.201.00-PF	Aluminium blocks/billets/sheets/rods	M/ASNA3 0118887/BI/92X276	0.81762	0.0330	0.78462	95.96%	153	125.09586	5.0490		120.04686	102.03983	107.089	2021
476	BRACKET	D9344003 5200	Aluminium blocks/billets/sheets/rods	M/SH/L16 4/1.2	0.02688	0.0120	0.01488	55.36%	145	3.89760	1.7400		2.15760	1.83396	3.574	105
477	BRACKET	D9344003 5200PF	Aluminium blocks/billets/sheets/rods	M/SH/L16 4/1.2	0.05381	0.0100	0.04381	81.42%	72	3.87459	0.7200		3.15459	2.68140	3.401	372
478	BRACKET	D9344003 5201	Aluminium blocks/billets/sheets/rods	M/SH/L16 4/1.2	0.02688	0.0120	0.01488	55.36%	181	4.86528	2.1720		2.69328	2.28929	4.461	105
479	BRACKET	D9344003 5201PF	Aluminium blocks/billets/sheets/rods	M/SH/L16 4/1.2	0.05381	0.0100	0.04381	81.42%	90	4.84324	0.9000		3.94324	3.35175	4.252	372
480	BRACKET	D9355003 3202	Aluminium blocks/billets/sheets/rods	M/SH/L16 4/1.2	0.02352	0.0120	0.01152	48.98%	385	9.05520	4.6200		4.43520	3.76992	8.390	82

481	PLATE ASSY	D9355003 7000	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/1.6	0.01344	0.0080	0.00544	40.48%	3938	52.92672	31.5040		21.42272	18.20931	49.713	58
482	PLATE ASSY	D9355003 7004	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/1.6	0.01344	0.0050	0.00844	62.80%	728	9.78432	3.6400		6.14432	5.22267	8.863	143
483	BRACKET ASSY	D9355005 2000	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/1.2	0.04368	0.0160	0.02768	63.37%	274	11.96832	4.3840		7.58432	6.44667	10.831	147
484	BRACKET ASSY	D9355005 2000PF	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/1.2	0.07493	0.0170	0.05793	77.31%	114	8.54179	1.9380		6.60379	5.61322	7.551	290
485	BRACKET ASSY	D9355005 2001	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/1.2	0.04368	0.0160	0.02768	63.37%	331	14.45808	5.2960		9.16208	7.78777	13.084	147
486	BRACKET ASSY	D9355005 2001PF	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/1.2	0.07493	0.0170	0.05793	77.31%	102	7.64266	1.7340		5.90866	5.02236	6.756	290
487	BRACKET ASSY	D9355008 0000	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/2	0.11200	0.0300	0.08200	73.21%	77	8.62400	2.3100		6.31400	5.36690	7.677	232
488	BRACKET ASSY	D9355008 0000PF	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/2	0.13776	0.0260	0.11176	81.13%	60	8.26560	1.5600		6.70560	5.69976	7.260	365
489	BRACKET ASSY	D9355008 0001	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/2	0.11200	0.0280	0.08400	75.00%	78	8.73600	2.1840		6.55200	5.56920	7.753	255
490	BRACKET ASSY	D9355008 0001PF	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/2	0.13776	0.0260	0.11176	81.13%	60	8.26560	1.5600		6.70560	5.69976	7.260	365
491	BASE NACA	F28155368 200PF	STEEL	M/S527/BI /4X180X21 0	0.41933	0.1048	0.31450	75.00%	69	28.93363	7.2334	wastage approved by MSME	21.70022	20.61521	27.849	285

492	SEAL PLATE	F57250386 202PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/4.0	0.44531	0.0356	0.40969	92.00%	63	28.05466	2.2444	wastage approved by MSME	25.81028	21.93874	24.183	978
493	BUTT STRAP	F57450149 20101PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 2.50X2.0X 1.0	0.23800	0.1480	0.09000	37.82%	25	5.95000	3.7000		2.25000	1.91250	5.612	52
494	PACKER- OUTER	F57451190 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/20 X120X200	1.34400	0.0806	1.26336	94.00%	45	60.48000	3.6288	wastage approved by MSME	56.85120	48.32352	51.952	1332
495	PACKER- OUTER	F57451190 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/20 X120X200	1.34400	0.0156	1.32840	98.84%	32	43.00800	0.4992	wastage approved by MSME	42.50880	36.13248	36.632	7238
496	PANEL ETCHED DETAIL	F57550039 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L10 9/3.5	0.84001	0.3360	0.50400	60.00%	20	16.80014	6.7201	wastage approved by MSME	10.08008	8.56807	15.288	128
497	PANEL ETCHED DETAIL	F57550039 201PF	Aluminium blocks/billets/sheets /rods	M/SH/L10 9/3.5	0.74480	0.3760	0.36880	49.52%	34	25.32320	12.7840	wastage approved by MSME	12.53920	10.65832	23.442	83
498	BUTTSTRAP	F57550394 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/6X 170X390	1.11384	0.1002	1.01359	91.00%	60	66.83040	6.0147	wastage approved by MSME	60.81566	51.69331	57.708	859
499	BUTTSTRAP- BTM O/BD	F57550395 20001PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/6X 220X270	0.49896	0.1900	0.30896	61.92%	9	4.49064	1.7100	wastage approved by MSME	2.78064	2.36354	4.074	138
500	GUSSET- ACT RIB	F57550543 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/6.3 5X255385	1.74555	0.1571	1.58845	91.00%	762	1330.11024	119.7099	wastage approved by MSME	1210.40032	1028.84027	1148.550	859
501	GUSSET TOP O/B INTER	F57550723 200PF	Aluminium blocks/billets/sheets /rods	M/BAEM4 001/BI/4X 200X280	0.62720	0.0753	0.55194	88.00%	146	91.57120	10.9885	wastage approved by MSME	80.58266	68.49526	79.484	623
502	GUSSET- HINGE RIB I/B	F57550752 202PF	Aluminium blocks/billets/sheets /rods	M/BAEM4 001/BI/4X 232X286	0.74154	0.0982	0.64336	86.76%	28	20.76314	2.7490	wastage approved by MSME	18.01410	15.31199	18.061	557

503	BUTTSTRAP TOP-INBD	F57551850203PF	Aluminium blocks/billets/sheets/rods	M/ABM31029/BI/8X245X245	0.33614	0.0720	0.26414	78.58%	8	2.68912	0.5760	wastage approved by MSME	2.11312	1.79615	2.372	312
504	BRACKET WEIR	L28150142200PF	Aluminium blocks/billets/sheets/rods	M/ABM31029/BI/30X55X90	0.41580	0.0416	0.37422	90.00%	2	0.83160	0.0832	wastage approved by MSME	0.74844	0.63617	0.719	765
505	BRACKET WEIR	L28150142201PF	Aluminium blocks/billets/sheets/rods	M/ABM31029/BI/30X55X90	0.41580	0.0440	0.37180	89.42%	12	4.98960	0.5280	wastage approved by MSME	4.46160	3.79236	4.320	718
506	BRACKET WEIR	L28150143200PF	Aluminium blocks/billets/sheets/rods	M/ABM31029/BI/35X45X65	0.28665	0.0258	0.26085	91.00%	16	4.58640	0.4128	wastage approved by MSME	4.17362	3.54758	3.960	859
507	BRACKET FUEL WEIR	L28150315200PF	Aluminium blocks/billets/sheets/rods	M/ABM31029/BI/30X35X60	0.34300	0.0250	0.31800	92.71%	23	7.88900	0.5751	wastage approved by MSME	7.31389	6.21681	6.792	1081
508	BRACKET FUEL STRINGER	L28150316200PF	Aluminium blocks/billets/sheets/rods	M/ABM31029/BI/35X35X110	0.37730	0.0280	0.34927	92.57%	4	1.50920	0.1121	wastage approved by MSME	1.39707	1.18751	1.300	1059
509	BRACKET FUEL STRINGER	L28150316201PF	Aluminium blocks/billets/sheets/rods	M/ABM31029/BI/35X35X110	0.37730	0.0260	0.35130	93.11%	14	5.28220	0.3640	wastage approved by MSME	4.91820	4.18047	4.544	1148
510	BRACKET FUEL WEIR	L28150317200PF	Aluminium blocks/billets/sheets/rods	M/ABM31029/BI/275X55X45	0.34420	0.0250	0.31920	92.74%	22	7.57240	0.5500	wastage approved by MSME	7.02240	5.96904	6.519	1085
511	BRACKET FUEL STRINGER	L28150318200PF	Aluminium blocks/billets/sheets/rods	M/ABM31029/BI/35X35X125	0.42875	0.0380	0.39076	91.14%	8	3.43000	0.3039	wastage approved by MSME	3.12610	2.65719	2.961	874
512	BRACKET FUEL STRINGER	L28150318201PF	Aluminium blocks/billets/sheets/rods	M/ABM31029/BI/35X35X125	0.42875	0.0360	0.39275	91.60%	3	1.28625	0.1080	wastage approved by MSME	1.17825	1.00151	1.110	927
513	BRACKET FUEL WEIR	L28150319200PF	Aluminium blocks/billets/sheets/rods	M/ABM31029/BI/30X35X60	0.34300	0.0260	0.31697	92.41%	14	4.80200	0.3645	wastage approved by MSME	4.43753	3.77190	4.136	1035

514	BRACKET FUEL WEIR	L28150320 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/25 X40X120	0.70560	0.0518	0.65381	92.66%	11	7.76160	0.5697	wastage approved by MSME	7.19190	6.11311	6.683	1073
515	BRACKET FUEL WEIR	L28150320 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/25 X40X120	0.33600	0.0500	0.28600	85.12%	9	3.02400	0.4500	wastage approved by MSME	2.57400	2.18790	2.638	486
516	ADAPTOR	L28150321 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BAR/3 OX30X440	0.10079	0.0140	0.08679	86.11%	8	0.80632	0.1120	wastage approved by MSME	0.69432	0.59017	0.702	527
517	BOLT	L30150027 200PF	STEEL	M/BAR/S1 44/DIA18	0.00420	0.0020	0.00220	52.40%	88	0.36975	0.1760		0.19375	0.18406	0.360	105
518	PROTECTOR	L32150106 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/55 X70X75	0.80850	0.1374	0.67106	83.00%	19	15.36150	2.6115	wastage approved by MSME	12.75005	10.83754	13.449	415
519	PROTECTOR SLOTTED	L32150107 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/55 X70X75	0.80850	0.1051	0.70340	87.00%	14	11.31900	1.4715	wastage approved by MSME	9.84753	8.37040	9.842	569
520	EDGE BEAM FWD	L521- 75106-208 00PF	Aluminium blocks/billets/sheets /rods	M/ABS506 4A040/BI/ 245X1775	48.70600	2.1918	46.51423	95.50%	6	292.23600	13.1506	wastage approved by MSME	279.08538	237.22257	250.373	1804
521	EDGE BEAM FWD	L521- 75106-209 00PF	Aluminium blocks/billets/sheets /rods	M/ABS506 4A040/BI/ 245X1775	48.70600	2.3140	46.39200	95.25%	7	340.94200	16.1980	wastage approved by MSME	324.74400	276.03240	292.230	1704
522	EDGE BEAM AFT	L521- 75111-210 00PF	Aluminium blocks/billets/sheets /rods	M/ABS506 4A040/BI/ 245X1775	48.70600	2.1918	46.51423	95.50%	9	438.35400	19.7259	wastage approved by MSME	418.62807	355.83386	375.560	1804
523	EDGE BEAM AFT	L521- 75111-211 00PF	Aluminium blocks/billets/sheets /rods	M/ABS506 4A040/BI/ 245X1775	48.70600	2.3986	46.30740	95.08%	9	438.35400	21.5874	wastage approved by MSME	416.76660	354.25161	375.839	1641
524	EDGE BEAM FWD	L521- 75206-206 00PF	Aluminium blocks/billets/sheets /rods	M/ABS506 4A040/BI/ 245X1775	48.70600	2.3379	46.36811	95.20%	14	681.88400	32.7304	wastage approved by MSME	649.15357	551.78053	584.511	1686

525	EDGE BEAM FWD	L521- 75206-207 00PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A040/BI/ 245X1775	48.70600	2.2432	46.46280	95.39%	15	730.59000	33.6480	wastage approved by MSME	696.94200	592.40070	626.049	1761
526	EDGE BEAM AFT	L521- 75211-208 00PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A040/BI/ 245X1775	48.70600	2.3379	46.36811	95.20%	14	681.88400	32.7304	wastage approved by MSME	649.15357	551.78053	584.511	1686
527	EDGE BEAM AFT	L521- 75211-209 00PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A040/BI/ 245X1775	48.70600	2.2689	46.43710	95.34%	16	779.29600	36.3024	wastage approved by MSME	742.99360	631.54456	667.847	1740
528	EDGE BEAM FWD	L522- 76108-206 00PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A040/BI/ 245X1775	48.70600	2.1918	46.51423	95.50%	8	389.64800	17.5342	wastage approved by MSME	372.11384	316.29676	333.831	1804
529	EDGE BEAM FWD	L522- 76108-207 00PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A040/BI/ 245X1775	48.70600	2.3243	46.38170	95.23%	9	438.35400	20.9187	wastage approved by MSME	417.43530	354.82001	375.739	1696
530	EDGE BEAM AFT	L522- 76110-212 00PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A040/BI/ 245X1775	48.70600	2.1918	46.51423	95.50%	9	438.35400	19.7259	wastage approved by MSME	418.62807	355.83386	375.560	1804
531	EDGE BEAM AFT	L522- 76110-213 00PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A040/BI/ 245X1775	48.70600	2.3373	46.36870	95.20%	9	438.35400	21.0357	wastage approved by MSME	417.31830	354.72056	375.756	1686
532	SEAL PLATE RIB 45 BTM	L57241677 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	1.80880	0.1266	1.68218	93.00%	20	36.17600	2.5323	wastage approved by MSME	33.64368	28.59713	31.129	1129
533	SEAL PLATE RIB 45 BTM	L57241678 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.86100	0.0678	0.79324	92.13%	22	18.94200	1.4907	wastage approved by MSME	17.45126	14.83357	16.324	995
534	SEAL PLATE RIB 48 BTM	L57241679 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.86100	0.0861	0.77490	90.00%	12	10.33200	1.0332	wastage approved by MSME	9.29880	7.90398	8.937	765
535	SEAL PLATE RIB 48 BTM	L57241680 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.86100	0.0861	0.77490	90.00%	12	10.33200	1.0332	wastage approved by MSME	9.29880	7.90398	8.937	765

536	SEAL PLATE RIB 48 BTM	L57241681 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.86100	0.0775	0.78351	91.00%	12	10.33200	0.9299	wastage approved by MSME	9.40212	7.99180	8.922	859
537	SEAL PLATE 48 BTM	L57241682 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.86100	0.0861	0.77490	90.00%	17	14.63700	1.4637	wastage approved by MSME	13.17330	11.19731	12.661	765
538	SEAL PLATE RIB 48 BTM	L57241684 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.86100	0.0861	0.77490	90.00%	12	10.33200	1.0332	wastage approved by MSME	9.29880	7.90398	8.937	765
539	PLATE REINFORCI NG	L57250271 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM31 029/Bi/10 X160X350	1.56800	0.0941	1.47392	94.00%	8	12.54400	0.7526	wastage approved by MSME	11.79136	10.02266	10.775	1332
540	PLATE REINFORCI NG	L57250271 201PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM31 029/Bi/10 X160X350	0.39200	0.0940	0.29800	76.02%	3	1.17600	0.2820	wastage approved by MSME	0.89400	0.75990	1.042	269
541	WASHER THROAT	L57250434 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM31 029/Bi/10 X160X220	0.98560	0.0197	0.96589	98.00%	38	37.45280	0.7491	wastage approved by MSME	36.70374	31.19818	31.947	4165
542	SEAL PLATE RIB 34	L57251489 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.57960	0.0464	0.53323	92.00%	24	13.91040	1.1128	wastage approved by MSME	12.79757	10.87793	11.991	978
543	SEAL PLATE RIB 34	L57251490 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.68040	0.0486	0.63182	92.86%	12	8.16480	0.5830	wastage approved by MSME	7.58183	6.44456	7.028	1105
544	SEAL PLATE RIB 34	L57251491 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.68040	0.0544	0.62597	92.00%	12	8.16480	0.6532	wastage approved by MSME	7.51162	6.38487	7.038	978
545	SEAL PLATE RIB 34	L57251492 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.68040	0.0544	0.62597	92.00%	18	12.24720	0.9798	wastage approved by MSME	11.26742	9.57731	10.557	978
546	SEAL PLATE RIB 34	L57251493 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.73080	0.0585	0.67234	92.00%	18	13.15440	1.0524	wastage approved by MSME	12.10205	10.28674	11.339	978

547	SEAL PLATE RIB 45	L57251499 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.68040	0.0544	0.62597	92.00%	18	12.24720	0.9798	wastage approved by MSME	11.26742	9.57731	10.557	978
548	SEAL PLATE RIB 45	L57251500 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.68040	0.0544	0.62597	92.00%	16	10.88640	0.8709	wastage approved by MSME	10.01549	8.51316	9.384	978
549	SEAL PLATE RIB 45	L57251501 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.68040	0.0544	0.62597	92.00%	85	57.83400	4.6267	wastage approved by MSME	53.20728	45.22619	49.853	978
550	SEAL PLATE 45 TOP	L57251502 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.68040	0.0476	0.63277	93.00%	32	21.77280	1.5241	wastage approved by MSME	20.24870	17.21140	18.735	1129
551	SEAL PLATE RIB 48	L57251504 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.68040	0.0408	0.63958	94.00%	2	1.36080	0.0816	wastage approved by MSME	1.27915	1.08728	1.169	1332
552	SEAL PLATE RIB 48	L57251505 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.68040	0.0408	0.63958	94.00%	18	12.24720	0.7348	wastage approved by MSME	11.51237	9.78551	10.520	1332
553	SEAL PLATE RIB 48	L57251506 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.68040	0.0408	0.63958	94.00%	20	13.60800	0.8165	wastage approved by MSME	12.79152	10.87279	11.689	1332
554	SEAL PLATE RIB 48	L57251507 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.68040	0.0408	0.63958	94.00%	20	13.60800	0.8165	wastage approved by MSME	12.79152	10.87279	11.689	1332
555	SEAL PLATE 48	L57251508 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.68040	0.0408	0.63958	94.00%	8	5.44320	0.3266	wastage approved by MSME	5.11661	4.34912	4.676	1332
556	SEAL PLATE RIB 45	L57251540 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.86100	0.0861	0.77490	90.00%	70	60.27000	6.0270	wastage approved by MSME	54.24300	46.10655	52.134	765
557	SEAL PLATE RIB 45	L57251541 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/5	0.89250	0.0803	0.81218	91.00%	12	10.71000	0.9639	wastage approved by MSME	9.74610	8.28419	9.248	859

558	THROAT STRAP	L57251580 200PF	Aluminium blocks/billets/sheets/rods	M/ABM31029/BI/10X25X230	0.16100	0.0580	0.10299	63.97%	48	7.72800	2.7844	wastage approved by MSME	4.94360	4.20206	6.986	151
559	BRACKET ELEC	L57251592 200PF	Aluminium blocks/billets/sheets/rods	M/ABM31029/BI/75X90X185	3.49650	0.1615	3.33496	95.38%	12	41.95800	1.9385	wastage approved by MSME	40.01954	34.01661	35.955	1755
560	FITTING RETAINER, SAFETY	L57253689 200PF	Aluminium blocks/billets/sheets/rods	M/ABM3-2036/BAR/D90X125 L	5.67000	0.0320	5.63800	99.44%	96	544.32000	3.0720		541.24800	460.06080	463.133	14976
561	PACKER	L57253819 20001PF	Aluminium blocks/billets/sheets/rods	M/ABM3-1029/BI/6X40X73	0.04906	0.0280	0.02106	42.92%	24	1.17734	0.6720		0.50534	0.42954	1.102	64
562	PACKER	L57253819 20002PF	Aluminium blocks/billets/sheets/rods	M/ABM3-1029/BI/6X40X73	0.04906	0.0280	0.02106	42.92%	8	0.39245	0.2240		0.16845	0.14318	0.367	64
563	PACKER	L57253819 20003PF	Aluminium blocks/billets/sheets/rods	M/ABM3-1029/BI/6X40X73	0.04906	0.0280	0.02106	42.92%	16	0.78490	0.4480		0.33690	0.28636	0.734	64
564	PACKER	L57253819 20004PF	Aluminium blocks/billets/sheets/rods	M/ABM3-1029/BI/6X40X73	0.04906	0.0280	0.02106	42.92%	75	3.67920	2.1000		1.57920	1.34232	3.442	64
565	BRACE STRIP	L57253820 200PF	Aluminium blocks/billets/sheets/rods	M/ABS5117C012/BI/40X580	0.77952	0.3279	0.45165	57.94%	5	3.89760	1.6393	wastage approved by MSME	2.25827	1.91953	3.559	117
566	PACKER/SEALING BLOCK	L57253829 201PF	Aluminium blocks/billets/sheets/rods	M/ABS5032A010/BI/120X290	0.97440	0.3250	0.64940	66.65%	9	8.76960	2.9250		5.84460	4.96791	7.893	170
567	ATTACH LIFE LINE	L57255154 200PF	Aluminium blocks/billets/sheets/rods	M/ABM3-2036/BAR/D90X125 L	2.83500	0.0700	2.76500	97.53%	20	56.70000	1.4000		55.30000	47.00500	48.405	3358
568	SEAL PLATE RIB 48 R/S TOP	L57257519 200PF	Aluminium blocks/billets/sheets/rods	M/SH/L109/5	0.82880	0.0656	0.76316	92.08%	18	14.91840	1.1815	wastage approved by MSME	13.73686	11.67633	12.858	988

569	SEAL PLATE RIB 13 AFT TOP	L57257592 201PF	Aluminiu m blocks/bill ets/sheets /rods	M/L160/BI /50X140X8 0	1.56800	0.0200	1.54800	98.72%	5	7.84000	0.1000		7.74000	6.57900	6.679	6579
570	SEAL PLATE RIB 13 FWD TOP	L57257615 201PF	Aluminiu m blocks/bill ets/sheets /rods	M/L160/BI /50X140X8 0	1.56800	0.0820	1.48600	94.77%	6	9.40800	0.4920		8.91600	7.57860	8.071	1540
571	SEAL PLATE RIB 8 FWD TOP	L57257656 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/L160/BI /50X140X8 0	1.56800	0.0516	1.51641	96.71%	11	17.24800	0.5675	wastage approved by MSME	16.68054	14.17846	14.746	2499
572	SEAL PLATE RIB 23 TOP	L57257677 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/3.2	0.41949	0.0252	0.39432	94.00%	15	6.29234	0.3775	wastage approved by MSME	5.91480	5.02758	5.405	1332
573	SEAL PLATE RIB 23 TOP	L57257678 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/3.2	0.41949	0.0378	0.38174	91.00%	18	7.55081	0.6796	wastage approved by MSME	6.87123	5.84055	6.520	859
574	SEAL PLATE RIB 23 TOP	L57257679 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/3.2	0.41949	0.0419	0.37754	90.00%	24	10.06774	1.0068	wastage approved by MSME	9.06097	7.70182	8.709	765
575	SEAL PLATE RIB 23 TOP	L57257681 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/3.2	0.41949	0.0336	0.38593	92.00%	19	7.97030	0.6376	wastage approved by MSME	7.33267	6.23277	6.870	978
576	SEAL PLATE RIB 23 TOP	L57257686 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/3.2	0.70717	0.0424	0.66474	94.00%	15	10.60752	0.6365	wastage approved by MSME	9.97107	8.47541	9.112	1332
577	SEAL PLATE RIB 23 TOP	L57257688 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L10 9/3.2	0.97252	0.0584	0.91417	94.00%	14	13.61526	0.8169	wastage approved by MSME	12.79834	10.87859	11.696	1332
578	SEAL PLATE RIB 13 AFT TOP	L57257954 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM31 029/BI/20 X125X140	0.98000	0.0980	0.88200	90.00%	8	7.84000	0.7840	wastage approved by MSME	7.05600	5.99760	6.782	765
579	SEAL PLATE RIB 13 AFT TOP	L57257954 201PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM31 029/BI/20 X125X140	0.98000	0.2800	0.70000	71.43%	8	7.84000	2.2400	wastage approved by MSME	5.60000	4.76000	7.000	213

580	PLATE	L57451696 200PF	STEEL	M/S80/BI/ 25.4X76.2 X230	2.72820	0.8500	1.87820	68.84%	21	57.29214	17.8500		39.44214	37.47004	55.320	210
581	PLATE	L57451697 200PF	STEEL	M/S80/BI/ 25.4X76.2 X230	1.36410	0.7540	0.61010	44.73%	19	25.91787	14.3260		11.59187	11.01228	25.338	77
582	BRACKET SHAFT 23 OB	L57452775 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM31 029/BI/33 X60X120	0.60480	0.0605	0.54432	90.00%	34	20.56320	2.0563	wastage approved by MSME	18.50688	15.73085	17.787	765
583	BRACKET SHAFT 24 IB	L57452777 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM31 029/BI/46 X85X120	1.28520	0.0771	1.20809	94.00%	5	6.42600	0.3856	wastage approved by MSME	6.04044	5.13437	5.520	1332
584	BRACKET SHAFT 24 IB	L57452777 201PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM31 029/BI/46 X85X120	1.31376	0.0840	1.22976	93.61%	12	15.76512	1.0080		14.75712	12.54355	13.552	1244
585	ANTI-FLAIL BRKT	L57452875 201PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.07885	0.0480	0.03085	39.12%	5	0.39424	0.2400		0.15424	0.13110	0.371	55
586	BRACKET SHAFT 13	L57455726 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM31 029/BI/40 X55X60	0.36960	0.0370	0.33264	90.00%	40	14.78400	1.4784	wastage approved by MSME	13.30560	11.30976	12.788	765
587	ANTI-FLAIL BRKT	L57455740 201PF	Aluminiu m blocks/bill ets/sheets /rods	M/SH/L16 4/1.6	0.07302	0.0480	0.02502	34.27%	16	1.16838	0.7680		0.40038	0.34033	1.108	44
588	PACKER SHAFT 24 IB	L57455742 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM31 029/BI/6X 114X136	0.26047	0.0130	0.24744	95.00%	13	3.38607	0.1693	wastage approved by MSME	3.21677	2.73425	2.904	1615
589	PACKER SHAFT 24 IB	L57455742 201PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM31 029/BI/6X 114X136	0.04333	0.0120	0.03133	72.31%	12	0.51996	0.1440	wastage approved by MSME	0.37596	0.31957	0.464	222
590	BRACKET HYD FT 5	L57550249 200PF	Aluminiu m blocks/bill ets/sheets /rods	M/ABM31 029/BI/40 X75X150	1.26000	0.0882	1.17180	93.00%	8	10.08000	0.7056	wastage approved by MSME	9.37440	7.96824	8.674	1129

591	BRACKET HYD FT 5	L57550249 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X75X150	1.26000	0.0860	1.17400	93.17%	8	10.08000	0.6880	wastage approved by MSME	9.39200	7.98320	8.671	1160
592	BRACKET FUEL REFUEL	L57950131 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/55 X55X115	0.97405	0.2553	0.71875	73.79%	10	9.74050	2.5530	wastage approved by MSME	7.18751	6.10939	8.662	239
593	BRACKET FUEL REFUEL	L57950131 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/55 X55X115	0.97405	0.2560	0.71805	73.72%	12	11.68860	3.0720	wastage approved by MSME	8.61660	7.32411	10.396	238
594	BRACKET REFUEL	L57950132 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/63 X55X120	1.16424	0.0618	1.10242	94.69%	3	3.49272	0.1855	wastage approved by MSME	3.30726	2.81117	2.997	1516
595	BRACKET REFUEL	L57950132 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/63 X55X120	1.16424	0.0620	1.10224	94.67%	12	13.97088	0.7440	wastage approved by MSME	13.22688	11.24285	11.987	1511
596	BRACKET REFUEL	L57950134 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/35 X55X65	0.35035	0.0350	0.31532	90.00%	17	5.95595	0.5956	wastage approved by MSME	5.36036	4.55630	5.152	765
597	BRACKET FUEL REFUEL	L57950136 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X55X80	0.49280	0.0444	0.44845	91.00%	17	8.37760	0.7540	wastage approved by MSME	7.62362	6.48007	7.234	859
598	BRACKET TIE ROD APU	L57950165 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/45 X120X105	1.58760	0.1994	1.38820	87.44%	10	15.87600	1.9940	wastage approved by MSME	13.88197	11.79968	13.794	592
599	BRACKET PIPE SUPPORT	L57950190 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/50 X90X110	1.61700	0.0479	1.56914	97.04%	17	27.48900	0.8137	wastage approved by MSME	26.67533	22.67403	23.488	2787
600	BRACKET PIPE SUPPORT	L57950190 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/50 X90X110	1.38600	0.0480	1.33800	96.54%	12	16.63200	0.5760	wastage approved by MSME	16.05600	13.64760	14.224	2369
601	BRACKET PIPE SUPPORT	L57950191 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/50 X75X140	1.62280	0.0500	1.57283	96.92%	12	19.47360	0.5996	wastage approved by MSME	18.87402	16.04291	16.642	2676

602	BRACKET PIPE SUPPORT	L57950191 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/50 X75X140	1.47000	0.0500	1.42000	96.60%	10	14.70000	0.5000	wastage approved by MSME	14.20000	12.07000	12.570	2414
603	BRACKET FUEL LP	L57950232 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.03360	0.0140	0.01960	58.33%	95	3.19200	1.3300		1.86200	1.58270	2.913	119
604	BRACKET	L57950279 201PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0160	0.02880	64.29%	10	0.44800	0.1600		0.28800	0.24480	0.405	153
605	BRACKET	L57950280 200PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0180	0.02680	59.82%	10	0.44800	0.1800		0.26800	0.22780	0.408	127
606	BRACKET	L57950280 201PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0180	0.02680	59.82%	10	0.44800	0.1800		0.26800	0.22780	0.408	127
607	BRACKET	L57950281 200PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0180	0.02680	59.82%	10	0.44800	0.1800		0.26800	0.22780	0.408	127
608	BRACKET	L57950281 201PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0180	0.02680	59.82%	10	0.44800	0.1800		0.26800	0.22780	0.408	127
609	BRACKET	L57950283 200PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0200	0.02480	55.36%	10	0.44800	0.2000		0.24800	0.21080	0.411	105
610	BRACKET	L57950284 201PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04928	0.0200	0.02928	59.42%	10	0.49280	0.2000		0.29280	0.24888	0.449	124
611	BRACKET	L57950285 200PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04928	0.0200	0.02928	59.42%	10	0.49280	0.2000		0.29280	0.24888	0.449	124
612	BRACKET	L57950287 200PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0220	0.02280	50.89%	10	0.44800	0.2200		0.22800	0.19380	0.414	88

613	BRACKET	L57950288 200PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0180	0.02680	59.82%	10	0.44800	0.1800		0.26800	0.22780	0.408	127
614	BRACKET	L57950288 201PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0180	0.02680	59.82%	10	0.44800	0.1800		0.26800	0.22780	0.408	127
615	BRACKET	L57950289 200PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0160	0.02880	64.29%	10	0.44800	0.1600		0.28800	0.24480	0.405	153
616	BRACKET	L57950290 200PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0220	0.02280	50.89%	10	0.44800	0.2200		0.22800	0.19380	0.414	88
617	BRACKET	L57950290 201PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.04480	0.0220	0.02280	50.89%	10	0.44800	0.2200		0.22800	0.19380	0.414	88
618	BRKT ELEC	L57950652 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.08064	0.0480	0.03264	40.48%	96	7.74144	4.6080		3.13344	2.66342	7.271	58
619	FORK FITTING ASSY	L57950701 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/70 X100X85	1.66600	0.1166	1.54938	93.00%	30	49.98000	3.4986	wastage approved by MSME	46.48140	39.50919	43.008	1129
620	FORK FITTING ASSY	L57950701 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/70 X100X85	1.66600	0.1160	1.55000	93.04%	14	23.32400	1.6240	wastage approved by MSME	21.70000	18.44500	20.069	1136
621	HYD BRACKET	L57951007 206PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.10080	0.0720	0.02880	28.57%	60	6.04800	4.3200		1.72800	1.46880	5.789	34
622	BRACKET HYD	L57951067 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/80 X132X200	5.91360	0.2957	5.61792	95.00%	5	29.56800	1.4784	wastage approved by MSME	28.08960	23.87616	25.355	1615
623	BRACKET HYD	L57951073 216PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.03360	0.0100	0.02360	70.24%	60	2.01600	0.6000		1.41600	1.20360	1.804	201

624	BRACKET HYD	L57951077 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X290X265	8.60720	0.3443	8.26291	96.00%	4	34.42880	1.3772	wastage approved by MSME	33.05165	28.09390	29.471	2040
625	BRACKET HYD	L57951077 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X290X265	8.60720	0.3080	8.29920	96.42%	5	43.03600	1.5400	wastage approved by MSME	41.49600	35.27160	36.812	2290
626	BRACKET HYD	L57951095 202PF	Aluminium blocks/billets/sheets /rods	M/ABM3- 1029/BI/3 0X80X165	0.55440	0.0560	0.49840	89.90%	24	13.30560	1.3440		11.96160	10.16736	11.511	757
627	BRACKET HYD	L57951095 204PF	Aluminium blocks/billets/sheets /rods	M/ABM3- 1029/BI/3 5X80X165	0.64680	0.0540	0.59280	91.65%	13	8.40840	0.7020		7.70640	6.55044	7.252	933
628	BRACKET HYD	L57951136 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/25 X65X75	0.34125	0.0340	0.30730	90.05%	12	4.09500	0.4075	wastage approved by MSME	3.68755	3.13442	3.542	769
629	BRACKET HYD	L57951136 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/25 X65X75	0.34125	0.0340	0.30725	90.04%	17	5.80125	0.5780	wastage approved by MSME	5.22325	4.43976	5.018	768
630	BRACKET HYD	L57951140 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X38X110	0.14045	0.0421	0.09831	70.00%	33	4.63478	1.3904	wastage approved by MSME	3.24435	2.75770	4.148	198
631	BRKT-HYD ASSY	L57951149 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/25 X100X200	1.40000	0.0840	1.31600	94.00%	7	9.80000	0.5880	wastage approved by MSME	9.21200	7.83020	8.418	1332
632	BRACKET HYD	L57951338 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/60 X159X162	4.32734	0.1298	4.19752	97.00%	6	25.96406	0.7789	wastage approved by MSME	25.18514	21.40737	22.186	2748
633	BRACKET HYD	L57951338 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/60 X159X162	4.32734	0.1280	4.19934	97.04%	9	38.94610	1.1520	wastage approved by MSME	37.79410	32.12498	33.277	2789
634	BRACKET HYD	L57951343 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/50 X170X145	3.45100	0.1104	3.34057	96.80%	5	17.25500	0.5522	wastage approved by MSME	16.70284	14.19741	14.750	2571

635	BRACKET HYD	L57951343 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/50 X170X145	3.45100	0.1200	3.33100	96.52%	9	31.05900	1.0800	wastage approved by MSME	29.97900	25.48215	26.562	2359
636	BRACKET ASSY	L57951348 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.06048	0.0300	0.03048	50.40%	30	1.81440	0.9000		0.91440	0.77724	1.677	86
637	BRACKET	L57951355 201PF	Aluminium blocks/billets/sheets /rods	M/SH/SS2 7/1.6	0.12499	0.0536	0.07139	57.12%	34	4.24973	1.8224		2.42733	2.06323	3.886	113
638	BRACKET ELEC ASSY	L57951651 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.03360	0.0120	0.02160	64.29%	64	2.15040	0.7680		1.38240	1.17504	1.943	153
639	BRACKET ELEC ASSY	L57951653 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.03360	0.0060	0.02760	82.14%	147	4.93920	0.8820		4.05720	3.44862	4.331	391
640	BRACKET ELEC ASSY	L57951654 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.03360	0.0200	0.01360	40.48%	86	2.88960	1.7200		1.16960	0.99416	2.714	58
641	BRACKET ELEC ASSY	L57951661 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.03360	0.0140	0.01960	58.33%	30	1.00800	0.4200		0.58800	0.49980	0.920	119
642	BRACKET ELEC ASSY	L57951662 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.04032	0.0200	0.02032	50.40%	34	1.37088	0.6800		0.69088	0.58725	1.267	86
643	BRACKET ELEC ASSY	L57951672 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.03696	0.0265	0.01046	28.30%	53	1.95888	1.4045		0.55438	0.47122	1.876	34
644	BRACKET ELEC ASSY	L57951679 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.10080	0.0380	0.06280	62.30%	24	2.41920	0.9120		1.50720	1.28112	2.193	140
645	BRACKET ELEC ASSY	L57951684 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.09072	0.0320	0.05872	64.73%	94	8.52768	3.0080		5.51968	4.69173	7.700	156

646	BRACKET ELEC ASSY	L57951684 201PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.09072	0.0320	0.05872	64.73%	67	6.07824	2.1440		3.93424	3.34410	5.488	156
647	BRACKET ELEC ASSY	L57951687 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.04368	0.0270	0.01668	38.19%	100	4.36800	2.7000		1.66800	1.41780	4.118	53
648	BRACKET ELEC ASSY	L57951705 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.10080	0.0520	0.04880	48.41%	48	4.83840	2.4960		2.34240	1.99104	4.487	80
649	BRACKET ELEC ASSY	L57951706 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.11088	0.0650	0.04588	41.38%	97	10.75536	6.3050		4.45036	3.78281	10.088	60
650	BRACKET ELEC ASSY	L57951714 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.04704	0.0180	0.02904	61.73%	20	0.94080	0.3600		0.58080	0.49368	0.854	137
651	BRACKET ELEC ASSY	L57951714 201PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.04704	0.0180	0.02904	61.73%	59	2.77536	1.0620		1.71336	1.45636	2.518	137
652	BRACKET ELEC ASSY	L57951718 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.03696	0.0180	0.01896	51.30%	39	1.44144	0.7020		0.73944	0.62852	1.331	90
653	BRACKET ELEC ASSY	L57951718 201PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.03360	0.0180	0.01560	46.43%	46	1.54560	0.8280		0.71760	0.60996	1.438	74
654	BRACKET	L57951905 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X120X180	2.41920	0.1935	2.22566	92.00%	12	29.03040	2.3224	wastage approved by MSME	26.70797	22.70177	25.024	978
655	BRACKET	L57951905 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X120X180	2.41920	0.1880	2.23120	92.23%	6	14.51520	1.1280	wastage approved by MSME	13.38720	11.37912	12.507	1009
656	BRACKET HYD	L57951909 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X65X80	0.58240	0.0408	0.54163	93.00%	8	4.65920	0.3261	wastage approved by MSME	4.33306	3.68310	4.009	1129

657	BRACKET HYD	L57951909 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X65X80	0.58240	0.0420	0.54040	92.79%	8	4.65920	0.3360	wastage approved by MSME	4.32320	3.67472	4.011	1094
658	BRACKET HYD	L57951916 202PF	Aluminium blocks/billets/sheets /rods	M/EN3332 /BI/4X315 X575	2.02507	0.4050	1.62006	80.00%	9	18.22565	3.6451	wastage approved by MSME	14.58052	12.39344	16.039	340
659	BRACKET HYD	L57951920 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X65X80	0.58240	0.0349	0.54746	94.00%	8	4.65920	0.2796	wastage approved by MSME	4.37965	3.72270	4.002	1332
660	BRACKET HYD	L57951920 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X65X80	0.58240	0.0360	0.54640	93.82%	6	3.49440	0.2160	wastage approved by MSME	3.27840	2.78664	3.003	1290
661	BRACKET HYD	L57951922 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X50X110	0.61600	0.0554	0.56056	91.00%	16	9.85600	0.8870	wastage approved by MSME	8.96896	7.62362	8.511	859
662	BRACKET ANGLE	L57951925 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X60X115	0.77280	0.0410	0.73180	94.69%	4	3.09120	0.1640	wastage approved by MSME	2.92720	2.48812	2.652	1517
663	BRACKET ANGLE	L57951927 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X60X100	0.67200	0.0403	0.63168	94.00%	20	13.44000	0.8064	wastage approved by MSME	12.63360	10.73856	11.545	1332
664	BRACKET ANGLE	L57951927 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X60X100	0.67200	0.0500	0.62200	92.56%	12	8.06400	0.6000	wastage approved by MSME	7.46400	6.34440	6.944	1057
665	ANGLE RIB 4	L57951928 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/50 X60X200	1.68000	0.1040	1.57600	93.81%	10	16.80000	1.0400	wastage approved by MSME	15.76000	13.39600	14.436	1288
666	ANGLE RIB 4	L57951928 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/50 X60X200	1.68000	0.1060	1.57400	93.69%	5	8.40000	0.5300	wastage approved by MSME	7.87000	6.68950	7.219	1262
667	BRACKET ANGLE	L57951929 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/35 X105X160	1.65000	0.0720	1.57800	95.64%	14	23.10000	1.0080	wastage approved by MSME	22.09200	18.77820	19.786	1863

668	BRACKET ANGLE	L57951929 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/35 X105X160	1.64640	0.0720	1.57440	95.63%	5	8.23200	0.3600	wastage approved by MSME	7.87200	6.69120	7.051	1859
669	BRACKET ANGLE	L57951952 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/45 X60X110	0.83460	0.0700	0.76460	91.61%	4	3.33840	0.2800	wastage approved by MSME	3.05840	2.59964	2.880	928
670	BRACKET ANGLE	L57951952 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/45 X60X110	0.83160	0.0660	0.76560	92.06%	11	9.14760	0.7260	wastage approved by MSME	8.42160	7.15836	7.884	986
671	BRACKET ANGLE	L57951953 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X55X75	0.46370	0.0440	0.41970	90.51%	9	4.17330	0.3960	wastage approved by MSME	3.77730	3.21071	3.607	811
672	BRACKET ANGLE	L57951953 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X55X75	0.46200	0.0400	0.42200	91.34%	10	4.62000	0.4000	wastage approved by MSME	4.22000	3.58700	3.987	897
673	BRACKET	L57952010 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/60 X145X170	4.14120	0.2071	3.93414	95.00%	9	37.27080	1.8635	wastage approved by MSME	35.40726	30.09617	31.960	1615
674	BRACKET	L57952010 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/60 X145X170	4.14120	0.1450	3.99620	96.50%	9	37.27080	1.3050	wastage approved by MSME	35.96580	30.57093	31.876	2343
675	BRACKET	L57952012 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X68X292	2.22387	0.0356	2.18829	98.40%	2	4.44774	0.0712	wastage approved by MSME	4.37658	3.72009	3.791	5227
676	BRACKET	L57952012 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X68X292	1.11194	0.0380	1.07394	96.58%	12	13.34323	0.4560	wastage approved by MSME	12.88723	10.95415	11.410	2402
677	BRACKET HYD	L57952013 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/63 X118X180	3.74674	0.1124	3.63433	97.00%	8	29.97389	0.8992	wastage approved by MSME	29.07467	24.71347	25.613	2748
678	BRACKET HYD	L57952013 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/63 X118X180	3.74674	0.1660	3.58074	95.57%	8	29.97389	1.3280	wastage approved by MSME	28.64589	24.34900	25.677	1834

679	BRACKET HYD	L57952036 200PF	Aluminium blocks/billets/sheets /rods	M/ABM3-1029/BI/30X150X16	2.01600	0.0420	1.97400	97.92%	17	34.27200	0.7140		33.55800	28.52430	29.238	3995
680	BRACKET HYD	L57952036 201PF	Aluminium blocks/billets/sheets /rods	M/ABM3-1029/BI/30X150X16	2.01600	0.0420	1.97400	97.92%	6	12.09600	0.2520		11.84400	10.06740	10.319	3995
681	BRACKET ELEC ASSY	L57952051 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L164/1.2	0.03360	0.0100	0.02360	70.24%	62	2.08320	0.6200		1.46320	1.24372	1.864	201
682	BRACKET REFUEL	L57952071 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31029/BI/40X60X75	0.50400	0.0504	0.45360	90.00%	23	11.59200	1.1592	wastage approved by MSME	10.43280	8.86788	10.027	765
683	BRACKET HYD	L57952075 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31029/BI/40X130X95	1.38320	0.1383	1.24488	90.00%	11	15.21520	1.5215	wastage approved by MSME	13.69368	11.63963	13.161	765
684	BRACKET TIE TOD APU	L57952089 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31029/BI/45X110X80	1.10880	0.1996	0.90922	82.00%	9	9.97920	1.7963	wastage approved by MSME	8.18294	6.95550	8.752	387
685	BRACKET ELEC ASSY	L57952112 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L164/1.2	0.03360	0.0120	0.02160	64.29%	39	1.31040	0.4680		0.84240	0.71604	1.184	153
686	BRACKET HYD	L57952208 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31029/BI/60X210X220	7.76160	0.0776	7.68398	99.00%	12	93.13920	0.9314	wastage approved by MSME	92.20781	78.37664	79.308	8415
687	BRACKET HYD	L57952208 201PF	Aluminium blocks/billets/sheets /rods	M/ABM31029/BI/60X210X220	7.76160	0.0460	7.71560	99.41%	8	62.09280	0.3680	wastage approved by MSME	61.72480	52.46608	52.834	14257
688	BRACKET HYD	L57952213 204PF	Aluminium blocks/billets/sheets /rods	M/SH/L164/1.6	0.08064	0.0532	0.02742	34.00%	19	1.53216	1.0112	wastage approved by MSME	0.52093	0.44279	1.454	44
689	PACKER	L57952273 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L164/3.0	0.03622	0.0036	0.03260	90.00%	40	1.44883	0.1449	wastage approved by MSME	1.30395	1.10836	1.253	765

690	BRACKET ELEC ASSY	L57952319 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.06720	0.0160	0.05120	76.19%	48	3.22560	0.7680		2.45760	2.08896	2.857	272
691	BRACKET REFUEL	L57952410 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/40 X55X65	0.40040	0.0400	0.36036	90.00%	20	8.00800	0.8008	wastage approved by MSME	7.20720	6.12612	6.927	765
692	BRACKET HYD	L57952634 200PF	Aluminium blocks/billets/sheets /rods	M/ABM31 029/BI/12 0X200X17 0	11.42400	1.1424	10.28160	90.00%	6	68.54400	6.8544	wastage approved by MSME	61.68960	52.43616	59.291	765
693	BRACKET ELEC	L57952903 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/1.2	0.03360	0.0130	0.02060	61.31%	271	9.10560	3.5230		5.58260	4.74521	8.268	135
694	BRACKET REFUEL	L57952928 200PF	Aluminium blocks/billets/sheets /rods	M/ABM3- 1029/BI/1 75X125X4 5	2.75625	0.0740	2.68225	97.32%	9	24.80625	0.6660		24.14025	20.51921	21.185	3081
695	BRACKET REFUEL	L57952928 201PF	Aluminium blocks/billets/sheets /rods	M/ABM3- 1029/BI/1 75X125X4 5	2.75625	0.0740	2.68225	97.32%	9	24.80625	0.6660		24.14025	20.51921	21.185	3081
696	BRACKET REFUEL	L57952929 200PF	Aluminium blocks/billets/sheets /rods	M/ABM3- 1029/BI/1 75X125X4 5	2.75625	0.2481	2.50819	91.00%	11	30.31875	2.7287	wastage approved by MSME	27.59006	23.45155	26.180	859
697	BRACKET REFUEL	L57952929 201PF	Aluminium blocks/billets/sheets /rods	M/ABM3- 1029/BI/1 75X125X4 5	2.75625	0.0760	2.68025	97.24%	9	24.80625	0.6840	wastage approved by MSME	24.12225	20.50391	21.188	2998
698	BRACKET	L57953206 201PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.06720	0.0320	0.03520	52.38%	6	0.40320	0.1920		0.21120	0.17952	0.372	94
699	BRACKET FOI PROBE	L57953218 201PF	Aluminium blocks/billets/sheets /rods	M/L166T4- 1.60X2.0X 1.0	0.05376	0.0180	0.03576	66.52%	15	0.80640	0.2700		0.53640	0.45594	0.726	169
700	BRACKET ASSY DIFFUSER	L57958073 200PF	Aluminium blocks/billets/sheets /rods	M/SH/L16 4/2	0.03248	0.0140	0.01848	56.90%	39	1.26672	0.5460		0.72072	0.61261	1.159	112

701	BRACKET ASSY DIFFUSER	L57958076 200PF	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/2	0.03248	0.0120	0.02048	63.05%	79	2.56592	0.9480		1.61792	1.37523	2.323	145
702	BRACKET DIFFUSER ASSY	L57958076 201PF	Aluminium blocks/bil lets/sheets /rods	M/SH/L16 4/2	0.03248	0.0140	0.01848	56.90%	57	1.85136	0.7980		1.05336	0.89536	1.693	112
703	DUCT- BRACKET D182	V2123291 320100	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5044D012	0.18144	0.0600	0.12144	66.93%	5	0.90720	0.3000		0.60720	0.51612	0.816	172
704	EQUIPPED BRACKET	V2159061 000000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A014	0.07840	0.0070	0.07140	91.07%	33	2.58720	0.2310		2.35620	2.00277	2.234	867
705	EQUIPPED BRACKET	V2159075 100000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.13888	0.0640	0.07488	53.92%	16	2.22208	1.0240		1.19808	1.01837	2.042	99
706	EQUIPPED BRACKET	V2159075 100200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0190	0.02580	57.59%	44	1.97120	0.8360		1.13520	0.96492	1.801	115
707	EQUIPPED BRACKET	V2159075 100600	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.13440	0.0690	0.06540	48.66%	3	0.40320	0.2070		0.19620	0.16677	0.374	81
708	EQUIPPED BRACKET	V2159075 100800	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.13440	0.0900	0.04440	33.04%	11	1.47840	0.9900		0.48840	0.41514	1.405	42
709	EQUIPPED BRACKET	V2159120 400000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A014	0.12152	0.0480	0.07352	60.50%	27	3.28104	1.2960		1.98504	1.68728	2.983	130
710	BRACKET	V2511015 000000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A020	0.05600	0.0490	0.00700	12.50%	14	0.78400	0.6860		0.09800	0.08330	0.769	12
711	BRACKET	V2511015 100000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A020	0.11200	0.0770	0.03500	31.25%	14	1.56800	1.0780		0.49000	0.41650	1.494	39

712	BRACKET	V2511015 200000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.27776	0.1110	0.16676	60.04%	14	3.88864	1.5540		2.33464	1.98444	3.538	128
713	BRACKET	V2511015 300000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A020	0.05600	0.0200	0.03600	64.29%	10	0.56000	0.2000		0.36000	0.30600	0.506	153
714	EXISTING B BRACKET	V2621504 2200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.13888	0.0220	0.11688	84.16%	35	4.86080	0.7700		4.09080	3.47718	4.247	452
715	EXISTING B BRACKET	V2621504 3200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.13888	0.0300	0.10888	78.40%	22	3.05536	0.6600		2.39536	2.03606	2.696	308
716	EXISTING B BRACKET	V2621504 4200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.13888	0.0310	0.10788	77.68%	30	4.16640	0.9300		3.23640	2.75094	3.681	296
717	BRACKET	V2629093 2200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.11200	0.0200	0.09200	82.14%	100	11.20000	2.0000		9.20000	7.82000	9.820	391
718	EQUIPPED BRACKET	V2629093 3002	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.13888	0.0480	0.09088	65.44%	26	3.61088	1.2480		2.36288	2.00845	3.256	161
719	EQUIPPED BRACKET	V2629093 3004	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.13888	0.0480	0.09088	65.44%	27	3.74976	1.2960		2.45376	2.08570	3.382	161
720	EQUIPPED BRACKET	V2629093 4000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.32256	0.2640	0.05856	18.15%	23	7.41888	6.0720		1.34688	1.14485	7.217	19
721	EQUIPPED BRACKET	V2629093 5002	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0320	0.07216	69.28%	19	1.97904	0.6080		1.37104	1.16538	1.773	192
722	EQUIPPED BRACKET	V2629093 600000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0140	0.03080	68.75%	56	2.50880	0.7840		1.72480	1.46608	2.250	187

723	SEAL LANDING PLATE	V290.1017 9.200.00	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A010/BI/ 115X505	0.26993	0.0350	0.23493	87.03%	1	0.26993	0.0350		0.23493	0.19969	0.235	571
724	B- BRACKET EQ	V2901123 700000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0160	0.02880	64.29%	25	1.12000	0.4000		0.72000	0.61200	1.012	153
725	B- BRACKET EQ.	V2901167 500000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044D016	0.04480	0.0150	0.02980	66.52%	52	2.32960	0.7800		1.54960	1.31716	2.097	169
726	B- BRACKET EQ.	V2901167 500200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044D016	0.04480	0.0140	0.03080	68.75%	68	3.04640	0.9520		2.09440	1.78024	2.732	187
727	EQ. RIGHT BRACKET SL	V361.1001 8.200.20	Aluminiu m blocks/bill ets/sheets /rods	M/ABS512 5A030/BI/ 265X335	1.24310	0.0780	1.16510	93.73%	79	98.20479	6.1620		92.04279	78.23637	84.398	1270
728	EQ. LEFT BRACKET SL	V361.1001 9.200.20	Aluminiu m blocks/bill ets/sheets /rods	M/ABS512 5A030/BI/ 265X335	1.24310	0.0790	1.16410	93.64%	59	73.34282	4.6610		68.68182	58.37954	63.041	1253
729	EQ. LEFT BRACKET SL	V361.1002 5.000.00	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A016/BI/ 65X360	1.04832	0.0460	1.00232	95.61%	1	1.04832	0.0460		1.00232	0.85197	0.898	1852
730	PW EQ. B BRACKET	V3811552 000000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0090	0.02460	73.21%	28	0.94080	0.2520		0.68880	0.58548	0.837	232
731	EQUIPPED BRACKET	V3819021 200000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A014	0.01176	0.0090	0.00276	23.47%	43	0.50568	0.3870		0.11868	0.10088	0.488	26
732	EQUIPPED BRACKET	V3819021 500000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0286	0.03860	57.44%	31	2.08320	0.8866		1.19660	1.01711	1.904	115
733	EQUIPPED BRACKET	V3819025 400000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A014	0.03920	0.0160	0.02320	59.18%	30	1.17600	0.4800		0.69600	0.59160	1.072	123

734	EQUIPPED BRACKET	V3839021 200200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A014	0.03920	0.0200	0.01920	48.98%	24	0.94080	0.4800		0.46080	0.39168	0.872	82
735	EQUIPPED BRACKET	V3839021 500000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0108	0.02280	67.86%	10	0.33600	0.1080		0.22800	0.19380	0.302	179
736	EQUIPPED BRACKET	V3839021 500200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0108	0.02280	67.86%	17	0.57120	0.1836		0.38760	0.32946	0.513	179
737	EQUIPPED BRACKET	V3839021 500400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A018	0.05040	0.0320	0.01840	36.51%	13	0.65520	0.4160		0.23920	0.20332	0.619	49
738	EQUIPPED BRACKET	V3839022 000000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A014	0.03920	0.0250	0.01420	36.22%	66	2.58720	1.6500		0.93720	0.79662	2.447	48
739	EQUIPPED BRACKET	V3839071 300000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0340	0.05560	62.05%	22	1.97120	0.7480		1.22320	1.03972	1.788	139
740	EQUIPPED BRACKET	V3839071 900000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0340	0.05560	62.05%	21	1.88160	0.7140		1.16760	0.99246	1.706	139
741	EQUIPPED BRACKET	V3839520 002400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044D012	0.03024	0.0060	0.02424	80.16%	140	4.23360	0.8400		3.39360	2.88456	3.725	343
742	DRAIN EQ.B BRACKET	V3851115 000000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0030	0.03060	91.07%	474	15.92640	1.4220		14.50440	12.32874	13.751	867
743	EQUIPPED BRACKET	V3859020 800200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A014	0.03920	0.0200	0.01920	48.98%	27	1.05840	0.5400		0.51840	0.44064	0.981	82
744	EQUIPPED BRACKET	V3859021 600000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0340	0.07016	67.36%	20	2.08320	0.6800		1.40320	1.19272	1.873	175

745	EQUIPPED BRACKET	V3859021 700000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10080	0.0330	0.06780	67.26%	4	0.40320	0.1320		0.27120	0.23052	0.363	175
746	EQUIPPED BRACKET	V3859022 600000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A014	0.12152	0.0350	0.08652	71.20%	63	7.65576	2.2050		5.45076	4.63315	6.838	210
747	MBN LP LH LOOP1 STRAP	V5392400 020000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02016	0.0062	0.01396	69.25%	22	0.44352	0.1364		0.30712	0.26105	0.397	191
748	MBN LP LH LOOP1 STRAP	V5392400 020200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.01680	0.0060	0.01080	64.29%	23	0.38640	0.1380		0.24840	0.21114	0.349	153
749	MBN LP LH LOOP1 STRAP	V5392400 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.09072	0.0223	0.06842	75.42%	35	3.17520	0.7805		2.39470	2.03550	2.816	261
750	MBN LP LH LOOP1 STRAP	V5392400 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.08064	0.0220	0.05864	72.72%	23	1.85472	0.5060		1.34872	1.14641	1.652	227
751	MBN LP LH LOOP1 STRAP	V5392400 320000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02016	0.0070	0.01316	65.28%	19	0.38304	0.1330		0.25004	0.21253	0.346	160
752	MBN LP LH LOOP1 STRAP	V5392400 320200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.01680	0.0060	0.01080	64.29%	23	0.38640	0.1380		0.24840	0.21114	0.349	153
753	MBN LP LH LOOP1 STRAP	V5392400 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.27552	0.0430	0.23252	84.39%	25	6.88800	1.0750		5.81300	4.94105	6.016	460
754	MBN LP LH LOOP1 STRAP	V5392400 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.24528	0.0420	0.20328	82.88%	23	5.64144	0.9660		4.67544	3.97412	4.940	411
755	MBN LP LH LOOP1 STRAP	V5392400 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10416	0.0212	0.08296	79.65%	46	4.79136	0.9752		3.81616	3.24374	4.219	333

756	MBN LP LH LOOP1 STRAP	V5392400 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.09072	0.0220	0.06872	75.75%	23	2.08656	0.5060		1.58056	1.34348	1.849	266
757	MBN LP LH LOOP1 STRAP	V5392400 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06048	0.0120	0.04848	80.16%	29	1.75392	0.3480		1.40592	1.19503	1.543	343
758	MBN LP LH LOOP1 STRAP	V5392400 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.05376	0.0120	0.04176	77.68%	23	1.23648	0.2760		0.96048	0.81641	1.092	296
759	MBN LP LH LOOP1 STRAP	V5392400 700000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0139	0.05330	79.32%	29	1.94880	0.4031		1.54570	1.31385	1.717	326
760	MBN LP LH LOOP1 STRAP	V5392400 820000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.20496	0.0409	0.16406	80.04%	38	7.78848	1.5542		6.23428	5.29914	6.853	341
761	MBN LP LH LOOP1 STRAP	V5392400 820200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.18144	0.0420	0.13944	76.85%	23	4.17312	0.9660		3.20712	2.72605	3.692	282
762	MBN LP LH LOOP1 STRAP	V5392401 000000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0121	0.05510	81.99%	29	1.94880	0.3509		1.59790	1.35822	1.709	387
763	MBN LP LH LOOP1 STRAP	V5392401 000200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0130	0.05420	80.65%	9	0.60480	0.1170		0.48780	0.41463	0.532	354
764	MBN LP LH LOOP1 STRAP	V5392401 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.17808	0.0324	0.14568	81.81%	36	6.41088	1.1664		5.24448	4.45781	5.624	382
765	MBN LP LH LOOP1 STRAP	V5392401 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.15792	0.0320	0.12592	79.74%	9	1.42128	0.2880		1.13328	0.96329	1.251	334
766	MBN LP LH LOOP1 STRAP	V5392401 200000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0046	0.02900	86.31%	27	0.90720	0.1242		0.78300	0.66555	0.790	536

767	MBN LP LH LOOP1 STRAP	V5392401 320000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04368	0.0111	0.03258	74.59%	19	0.82992	0.2109		0.61902	0.52617	0.737	249
768	MBN LP LH LOOP1 STRAP	V5392401 320200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0111	0.02250	66.96%	20	0.67200	0.2220		0.45000	0.38250	0.604	172
769	MBN LP LH LOOP1 STRAP	V5392401 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04368	0.0107	0.03298	75.50%	30	1.31040	0.3210		0.98940	0.84099	1.162	262
770	MBN LP LH LOOP1 STRAP	V5392401 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03696	0.0120	0.02496	67.53%	9	0.33264	0.1080		0.22464	0.19094	0.299	177
771	MBN LP LH LOOP1 STRAP	V5392401 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04368	0.0127	0.03098	70.92%	22	0.96096	0.2794		0.68156	0.57933	0.859	207
772	MBN LP LH LOOP1 STRAP	V5392401 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03696	0.0160	0.02096	56.71%	23	0.85008	0.3680		0.48208	0.40977	0.778	111
773	MBN LP LH LOOP1 STRAP	V5392401 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.27216	0.0527	0.21946	80.64%	38	10.34208	2.0026		8.33948	7.08856	9.091	354
774	MBN LP LH LOOP1 STRAP	V5392401 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.27216	0.0527	0.21946	80.64%	23	6.25968	1.2121		5.04758	4.29044	5.503	354
775	MBN LP LH LOOP1 STRAP	V5392401 720000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04368	0.0108	0.03288	75.27%	15	0.65520	0.1620		0.49320	0.41922	0.581	259
776	MBN LP LH LOOP1 STRAP	V5392401 720200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03696	0.0120	0.02496	67.53%	23	0.85008	0.2760		0.57408	0.48797	0.764	177
777	MBN LP LH LOOP1 STRAP	V5392401 820000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0146	0.05260	78.27%	35	2.35200	0.5110		1.84100	1.56485	2.076	306

778	MBN LP LH LOOP1 STRAP	V5392401 820200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06048	0.0140	0.04648	76.85%	23	1.39104	0.3220		1.06904	0.90868	1.231	282
779	MBN LP LH LOOP1 STRAP	V5392401 920000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10752	0.0157	0.09182	85.40%	19	2.04288	0.2983		1.74458	1.48289	1.781	497
780	MBN LP LH LOOP1 STRAP	V5392401 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10752	0.0157	0.09182	85.40%	23	2.47296	0.3611		2.11186	1.79508	2.156	497
781	MBN LP LH LOOP1 STRAP	V5392402 020000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0120	0.02160	64.29%	44	1.47840	0.5280		0.95040	0.80784	1.336	153
782	MBN LP LH LOOP1 STRAP	V5392402 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.19824	0.0391	0.15914	80.28%	16	3.17184	0.6256		2.54624	2.16430	2.790	346
783	MBN LP LH LOOP1 STRAP	V5392402 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.17808	0.0380	0.14008	78.66%	23	4.09584	0.8740		3.22184	2.73856	3.613	313
784	MBN LP LH LOOP1 STRAP	V5392402 220000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.05376	0.0114	0.04236	78.79%	14	0.75264	0.1596		0.59304	0.50408	0.664	316
785	MBN LP LH LOOP1 STRAP	V5392402 220200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04704	0.0120	0.03504	74.49%	23	1.08192	0.2760		0.80592	0.68503	0.961	248
786	MBN LP LH LOOP1 STRAP	V5392402 320000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.12096	0.0213	0.09966	82.39%	29	3.50784	0.6177		2.89014	2.45662	3.074	398
787	MBN LP LH LOOP1 STRAP	V5392402 320200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10752	0.0240	0.08352	77.68%	23	2.47296	0.5520		1.92096	1.63282	2.185	296
788	MBN LP LH LOOP1 STRAP	V5392402 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04704	0.0101	0.03694	78.53%	35	1.64640	0.3535		1.29290	1.09897	1.452	311

789	MBN LP LH LOOP1 STRAP	V5392402 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04032	0.0100	0.03032	75.20%	23	0.92736	0.2300		0.69736	0.59276	0.823	258
790	MBN LP LH LOOP1 STRAP	V5392402 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0122	0.05500	81.85%	32	2.15040	0.3904		1.76000	1.49600	1.886	383
791	MBN LP LH LOOP1 STRAP	V5392402 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06048	0.0160	0.04448	73.54%	9	0.54432	0.1440		0.40032	0.34027	0.484	236
792	MBN LP LH LOOP1 STRAP	V5392402 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.26208	0.0496	0.21248	81.07%	15	3.93120	0.7440		3.18720	2.70912	3.453	364
793	MBN LP LH LOOP1 STRAP	V5392402 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0450	0.19020	80.87%	9	2.11680	0.4050		1.71180	1.45503	1.860	359
794	MBN LP LH LOOP1 STRAP	V5392402 720000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.05040	0.0110	0.03940	78.17%	34	1.71360	0.3740		1.33960	1.13866	1.513	304
795	MBN LP LH LOOP1 STRAP	V5392402 720200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04368	0.0100	0.03368	77.11%	9	0.39312	0.0900		0.30312	0.25765	0.348	286
796	MBN LP LH LOOP1 STRAP	V5392402 820000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02016	0.0062	0.01396	69.25%	25	0.50400	0.1550		0.34900	0.29665	0.452	191
797	MBN LP LH LOOP1 STRAP	V5392402 820200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.00034	0.0001	0.00022	64.29%	10	0.00336	0.0012		0.00216	0.00184	0.003	153
798	MBN LP LH LOOP1 STRAP	V5392402 900000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.16800	0.0318	0.13620	81.07%	29	4.87200	0.9222		3.94980	3.35733	4.280	364
799	MBN LP LH LOOP1 STRAP	V5392403 000000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0352	0.06560	65.08%	43	4.33440	1.5136		2.82080	2.39768	3.911	158

800	MBN LP LH LOOP2 STRAP	V5392403 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02016	0.0062	0.01396	69.25%	22	0.44352	0.1364		0.30712	0.26105	0.397	191
801	MBN LP LH LOOP2 STRAP	V5392403 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.01680	0.0060	0.01080	64.29%	23	0.38640	0.1380		0.24840	0.21114	0.349	153
802	MBN LP LH LOOP2 STRAP	V5392403 220000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23856	0.0480	0.19056	79.88%	29	6.91824	1.3920		5.52624	4.69730	6.089	337
803	MBN LP LH LOOP2 STRAP	V5392403 300000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0111	0.02250	66.96%	25	0.84000	0.2775		0.56250	0.47813	0.756	172
804	MBN LP LH LOOP2 STRAP	V5392403 300200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03024	0.0120	0.01824	60.32%	9	0.27216	0.1080		0.16416	0.13954	0.248	129
805	MBN LP LH LOOP2 STRAP	V5392403 400000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0102	0.05700	84.82%	31	2.08320	0.3162		1.76700	1.50195	1.818	475
806	MBN LP LH LOOP2 STRAP	V5392403 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.38640	0.0562	0.33020	85.46%	22	8.50080	1.2364		7.26440	6.17474	7.411	499
807	MBN LP LH LOOP2 STRAP	V5392403 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.34608	0.0560	0.29008	83.82%	9	3.11472	0.5040		2.61072	2.21911	2.723	440
808	MBN LP LH LOOP2 STRAP	V5392403 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.13440	0.0291	0.10530	78.35%	46	6.18240	1.3386		4.84380	4.11723	5.456	308
809	MBN LP LH LOOP2 STRAP	V5392403 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.12096	0.0280	0.09296	76.85%	9	1.08864	0.2520		0.83664	0.71114	0.963	282
810	MBN LP LH LOOP2 STRAP	V5392403 700000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0171	0.05010	74.55%	36	2.41920	0.6156		1.80360	1.53306	2.149	249

811	MBN LP LH LOOP2 STRAP	V5392403 700200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06048	0.0180	0.04248	70.24%	9	0.54432	0.1620		0.38232	0.32497	0.487	201
812	MBN LP LH LOOP2 STRAP	V5392403 800000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0184	0.08240	81.75%	38	3.83040	0.6992		3.13120	2.66152	3.361	381
813	MBN LP LH LOOP2 STRAP	V5392403 900000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0115	0.02210	65.77%	30	1.00800	0.3450		0.66300	0.56355	0.909	163
814	MBN LP LH LOOP2 STRAP	V5392404 000000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0103	0.02330	69.35%	29	0.97440	0.2987		0.67570	0.57435	0.873	192
815	MBN LP LH LOOP2 STRAP	V5392404 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.33600	0.0444	0.29160	86.79%	36	12.09600	1.5984		10.49760	8.92296	10.521	558
816	MBN LP LH LOOP2 STRAP	V5392404 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.30240	0.0420	0.26040	86.11%	9	2.72160	0.3780		2.34360	1.99206	2.370	527
817	MBN LP LH LOOP2 STRAP	V5392404 220000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04032	0.0087	0.03162	78.42%	9	0.36288	0.0783		0.28458	0.24189	0.320	309
818	MBN LP LH LOOP2 STRAP	V5392404 220200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02352	0.0080	0.01552	65.99%	23	0.54096	0.1840		0.35696	0.30342	0.487	165
819	MBN LP LH LOOP2 STRAP	V5392404 320000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04368	0.0135	0.03018	69.09%	19	0.82992	0.2565		0.57342	0.48741	0.744	190
820	MBN LP LH LOOP2 STRAP	V5392404 320200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03696	0.0140	0.02296	62.12%	9	0.33264	0.1260		0.20664	0.17564	0.302	139
821	MBN LP LH LOOP1 STRAP	V5392404 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0146	0.05260	78.27%	21	1.41120	0.3066		1.10460	0.93891	1.246	306

822	MBN LP LH LOOP1 STRAP	V5392404 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06048	0.0140	0.04648	76.85%	23	1.39104	0.3220		1.06904	0.90868	1.231	282
823	MBN FLS LOOP2 STRAP	V5392404 800000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0153	0.05190	77.23%	21	1.41120	0.3213		1.08990	0.92642	1.248	288
824	MBN FLS LOOP2 STRAP	V5392404 920000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.09072	0.0221	0.06862	75.64%	19	1.72368	0.4199		1.30378	1.10821	1.528	264
825	MBN FLS LOOP1 STRAP	V5392405 000000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0190	0.04820	71.73%	15	1.00800	0.2850		0.72300	0.61455	0.900	216
826	MBN FLS LOOP2 STRAP	V5392405 100000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0373	0.02990	44.49%	22	1.47840	0.8206		0.65780	0.55913	1.380	68
827	MBN FLS LOOP2 STRAP	V5392405 220000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.08400	0.0185	0.06550	77.98%	32	2.68800	0.5920		2.09600	1.78160	2.374	301
828	MBN FLS LOOP2 STRAP	V5392405 220200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.07392	0.0180	0.05592	75.65%	13	0.96096	0.2340		0.72696	0.61792	0.852	264
829	MBN FLS LOOP1 STRAP	V5392405 320000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0177	0.08310	82.44%	37	3.72960	0.6549		3.07470	2.61350	3.268	399
830	MBN FLS LOOP1 STRAP	V5392405 320200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.09072	0.0160	0.07472	82.36%	13	1.17936	0.2080		0.97136	0.82566	1.034	397
831	MBN FLS LOOP2 STRAP	V5392405 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.15456	0.0291	0.12546	81.17%	35	5.40960	1.0185		4.39110	3.73244	4.751	366
832	MBN FLS LOOP2 STRAP	V5392405 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.13776	0.0320	0.10576	76.77%	2	0.27552	0.0640		0.21152	0.17979	0.244	281

833	MBN FLS LOOP2 STRAP	V5392405 600000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0225	0.07830	77.68%	28	2.82240	0.6300		2.19240	1.86354	2.494	296
834	MBN LJP RH STRAP	V5392406 000000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0130	0.08780	87.10%	26	2.62080	0.3380		2.28280	1.94038	2.278	574
835	MBN LJP RH STRAP	V5392406 000200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.09072	0.0120	0.07872	86.77%	13	1.17936	0.1560		1.02336	0.86986	1.026	558
836	MBN LJP RH STRAP	V5392406 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.27888	0.0340	0.24488	87.81%	19	5.29872	0.6460		4.65272	3.95481	4.601	612
837	MBN LJP RH STRAP	V5392406 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.24864	0.0340	0.21464	86.33%	8	1.98912	0.2720		1.71712	1.45955	1.732	537
838	MBN LJP RH STRAP	V5392406 320000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.05712	0.0135	0.04362	76.37%	39	2.22768	0.5265		1.70118	1.44600	1.973	275
839	MBN LJP RH STRAP	V5392406 500000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.26880	0.0344	0.23440	87.20%	30	8.06400	1.0320		7.03200	5.97720	7.009	579
840	MBN LJP RH STRAP	V5392406 500200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.24192	0.0340	0.20792	85.95%	8	1.93536	0.2720		1.66336	1.41386	1.686	520
841	MBN LJP RH STRAP	V5392406 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.13440	0.0259	0.10850	80.73%	26	3.49440	0.6734		2.82100	2.39785	3.071	356
842	MBN LJP RH STRAP	V5392406 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.12096	0.0260	0.09496	78.51%	8	0.96768	0.2080		0.75968	0.64573	0.854	310
843	MBN LJP RH STRAP	V5392406 720000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.17808	0.0315	0.14658	82.31%	35	6.23280	1.1025		5.13030	4.36076	5.463	396

844	MBN LJP RH STRAP	V5392406 920000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0166	0.05060	75.30%	32	2.15040	0.5312		1.61920	1.37632	1.908	259
845	MBN LJP RH STRAP	V5392406 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06048	0.0160	0.04448	73.54%	13	0.78624	0.2080		0.57824	0.49150	0.700	236
846	MBN LJP RH STRAP	V5392407 020000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.08400	0.0177	0.06630	78.93%	35	2.94000	0.6195		2.32050	1.97243	2.592	318
847	MBN LJP RH STRAP	V5392407 020200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0200	0.01360	40.48%	10	0.33600	0.2000		0.13600	0.11560	0.316	58
848	MBN LJP RH STRAP	V5392407 100000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0202	0.04700	69.94%	41	2.75520	0.8282		1.92700	1.63795	2.466	198
849	MBN LJP RH STRAP	V5392407 100200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0220	0.01160	34.52%	4	0.13440	0.0880		0.04640	0.03944	0.127	45
850	MBN LJP RH STRAP	V5392407 320000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.13440	0.0167	0.11770	87.57%	35	4.70400	0.5845		4.11950	3.50158	4.086	599
851	MBN LJP RH STRAP	V5392407 320200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.12096	0.0160	0.10496	86.77%	8	0.96768	0.1280		0.83968	0.71373	0.842	558
852	MBN LJP RH STRAP	V5392407 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0435	0.19170	81.51%	25	5.88000	1.0875		4.79250	4.07363	5.161	375
853	MBN LJP RH STRAP	V5392407 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.21168	0.0430	0.16868	79.69%	2	0.42336	0.0860		0.33736	0.28676	0.373	333
854	MBN LJP RH STRAP	V5392407 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02352	0.0063	0.01722	73.21%	35	0.82320	0.2205		0.60270	0.51230	0.733	232

855	MBN LJP RH STRAP	V5392407 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0060	0.02760	82.14%	10	0.33600	0.0600		0.27600	0.23460	0.295	391
856	MBN LJP RH STRAP	V5392407 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0117	0.05550	82.59%	27	1.81440	0.3159		1.49850	1.27373	1.590	403
857	MBN LJP RH STRAP	V5392407 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06048	0.0100	0.05048	83.47%	8	0.48384	0.0800		0.40384	0.34326	0.423	429
858	MBN LP LH LOOP1 STRAP	V5392407 700000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.13440	0.0295	0.10490	78.05%	20	2.68800	0.5900		2.09800	1.78330	2.373	302
859	MBN LP LH LOOP1 STRAP	V5392407 700200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.12096	0.0300	0.09096	75.20%	23	2.78208	0.6900		2.09208	1.77827	2.468	258
860	MBN LP RH LOOP1 STRAP	V5392408 000000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0105	0.05670	84.38%	39	2.62080	0.4095		2.21130	1.87961	2.289	459
861	MBN LP RH LOOP1 STRAP	V5392408 100000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0217	0.07910	78.47%	25	2.52000	0.5425		1.97750	1.68088	2.223	310
862	MBN LP RH LOOP1 STRAP	V5392408 200000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.13440	0.0205	0.11390	84.75%	51	6.85440	1.0455		5.80890	4.93757	5.983	472
863	MBN LP RH LOOP1 STRAP	V5392408 300000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0135	0.05370	79.91%	25	1.68000	0.3375		1.34250	1.14113	1.479	338
864	MBN LP RH LOOP1 STRAP	V5392408 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03024	0.0078	0.02244	74.21%	31	0.93744	0.2418		0.69564	0.59129	0.833	245
865	MBN LP RH LOOP1 STRAP	V5392408 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02688	0.0070	0.01988	73.96%	23	0.61824	0.1610		0.45724	0.38865	0.550	241

866	MBN LP RH LOOP2 STRAP	V5392408 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03024	0.0007	0.02954	97.69%	28	0.84672	0.0196		0.82712	0.70305	0.723	3587
867	MBN LP RH LOOP2 STRAP	V5392408 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02688	0.0080	0.01888	70.24%	23	0.61824	0.1840		0.43424	0.36910	0.553	201
868	MBN LP RH LOOP2 STRAP	V5392408 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.28560	0.0321	0.25350	88.76%	37	10.56720	1.1877		9.37950	7.97258	9.160	671
869	MBN LP RH LOOP2 STRAP	V5392408 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.25536	0.0320	0.22336	87.47%	9	2.29824	0.2880		2.01024	1.70870	1.997	593
870	MBN LP RH LOOP2 STRAP	V5392408 720000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.14112	0.0277	0.11342	80.37%	41	5.78592	1.1357		4.65022	3.95269	5.088	348
871	MBN LP RH LOOP2 STRAP	V5392408 720200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.12432	0.0270	0.09732	78.28%	9	1.11888	0.2430		0.87588	0.74450	0.987	306
872	MBN LP RH LOOP2 STRAP	V5392408 820000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.15792	0.0263	0.13162	83.35%	40	6.31680	1.0520		5.26480	4.47508	5.527	425
873	MBN LP RH LOOP2 STRAP	V5392408 820200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.14112	0.0260	0.11512	81.58%	9	1.27008	0.2340		1.03608	0.88067	1.115	376
874	MBN LP RH LOOP2 STRAP	V5392408 900000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0160	0.08480	84.13%	41	4.13280	0.6560		3.47680	2.95528	3.611	451
875	MBN LP RH LOOP2 STRAP	V5392408 900200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.09072	0.0160	0.07472	82.36%	1	0.09072	0.0160		0.07472	0.06351	0.080	397
876	MBN LP RH LOOP2 STRAP	V5392409 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.31584	0.0496	0.26624	84.30%	30	9.47520	1.4880		7.98720	6.78912	8.277	456

877	MBN LP RH LOOP2 STRAP	V5392409 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.28224	0.0500	0.23224	82.28%	9	2.54016	0.4500		2.09016	1.77664	2.227	395
878	MBN LP RH LOOP2 STRAP	V5392409 220000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.22512	0.0340	0.19112	84.90%	36	8.10432	1.2240		6.88032	5.84827	7.072	478
879	MBN LP RH LOOP2 STRAP	V5392409 220200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.20160	0.0340	0.16760	83.13%	9	1.81440	0.3060		1.50840	1.28214	1.588	419
880	MBN LP RH LOOP2 STRAP	V5392409 300000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0163	0.08450	83.83%	30	3.02400	0.4890		2.53500	2.15475	2.644	441
881	MBN LP RH LOOP2 STRAP	V5392409 400000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0184	0.08240	81.75%	30	3.02400	0.5520		2.47200	2.10120	2.653	381
882	MBN LP RH LOOP2 STRAP	V5392409 500000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.20160	0.0390	0.16260	80.65%	34	6.85440	1.3260		5.52840	4.69914	6.025	354
883	MBN LP RH LOOP2 STRAP	V5392409 500200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.18144	0.0410	0.14044	77.40%	9	1.63296	0.3690		1.26396	1.07437	1.443	291
884	MBN LP RH LOOP2 STRAP	V5392409 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0080	0.02560	76.19%	29	0.97440	0.2320		0.74240	0.63104	0.863	272
885	MBN LP RH LOOP2 STRAP	V5392409 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03024	0.0080	0.02224	73.54%	10	0.30240	0.0800		0.22240	0.18904	0.269	236
886	MBN LP RH LOOP2 STRAP	V5392409 720000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0081	0.02550	75.89%	14	0.47040	0.1134		0.35700	0.30345	0.417	268
887	MBN LP RH LOOP2 STRAP	V5392409 720200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03024	0.0100	0.02024	66.93%	9	0.27216	0.0900		0.18216	0.15484	0.245	172

888	MBN LP RH LOOP2 STRAP	V5392409 820000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0092	0.02440	72.62%	37	1.24320	0.3404		0.90280	0.76738	1.108	225
889	MBN LP RH LOOP1 STRAP	V5392409 920000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.16800	0.0288	0.13920	82.86%	24	4.03200	0.6912		3.34080	2.83968	3.531	411
890	MBN LP RH LOOP1 STRAP	V5392409 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.15120	0.0280	0.12320	81.48%	23	3.47760	0.6440		2.83360	2.40856	3.053	374
891	MBN FLS STRAP	V5392445 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0300	0.00360	10.71%	4	0.13440	0.1200		0.01440	0.01224	0.132	10
892	MBN LP LH STRAP	V5392807 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0200	0.04720	70.24%	21	1.41120	0.4200		0.99120	0.84252	1.263	201
893	MBN LP RH STRAP	V5392808 220200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0438	0.19140	81.38%	21	4.93920	0.9198		4.01940	3.41649	4.336	371
894	MBN LP LH STRAP	V5392808 320200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0140	0.01960	58.33%	21	0.70560	0.2940		0.41160	0.34986	0.644	119
895	MBN LP LH STRAP	V5392808 600000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0530	0.04780	47.42%	12	1.20960	0.6360		0.57360	0.48756	1.124	77
896	MBN LP LH STRAP	V5392817 020000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0297	0.07110	70.54%	3	0.30240	0.0891		0.21330	0.18131	0.270	203
897	MBN LP RH STRAP	V5392817 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0466	0.18860	80.19%	11	2.58720	0.5126		2.07460	1.76341	2.276	344
898	MBN LP LH STRAP	V5392817 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0114	0.22380	95.15%	20	4.70400	0.2280		4.47600	3.80460	4.033	1669

899	MBN LJP RH STRAP	V5392817 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.13440	0.0260	0.10840	80.65%	20	2.68800	0.5200		2.16800	1.84280	2.363	354
900	MBN LJP LH STRAP	V5392817 720200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.20160	0.0431	0.15850	78.62%	21	4.23360	0.9051		3.32850	2.82923	3.734	313
901	MBN LJP LH STRAP	V5392817 820200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0184	0.08240	81.75%	11	1.10880	0.2024		0.90640	0.77044	0.973	381
902	MBN LJP LH STRAP	V5392817 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0213	0.07950	78.87%	3	0.30240	0.0639		0.23850	0.20273	0.267	317
903	MBN LJP LH STRAP	V5392818 020200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.16800	0.0351	0.13290	79.11%	11	1.84800	0.3861		1.46190	1.24262	1.629	322
904	MBN FLS STRAP	V5392818 220000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0200	0.08080	80.16%	3	0.30240	0.0600		0.24240	0.20604	0.266	343
905	MBN FLS STRAP	V5392818 320000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0186	0.08220	81.55%	3	0.30240	0.0558		0.24660	0.20961	0.265	376
906	MBN LJP LH STRAP	V5392855 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0244	0.07640	75.79%	19	1.91520	0.4636		1.45160	1.23386	1.697	266
907	MBN LJP LH STRAP	V5392855 220200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.20160	0.0275	0.17410	86.36%	21	4.23360	0.5775		3.65610	3.10769	3.685	538
908	MBN LJP RH STRAP	V5392855 320200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0138	0.05340	79.46%	3	0.20160	0.0414		0.16020	0.13617	0.178	329
909	MBN LJP RH STRAP	V5392855 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0108	0.02280	67.86%	23	0.77280	0.2484		0.52440	0.44574	0.694	179

910	MBN LP LH STRAP	V5392855 620200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.16800	0.0308	0.13720	81.67%	3	0.50400	0.0924	0.41160	0.34986	0.442	379
911	MBN LP LH STRAP	V5392855 820200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.16800	0.0300	0.13800	82.14%	6	1.00800	0.1800	0.82800	0.70380	0.884	391
912	MBN LP RH STRAP	V5392855 920200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.06720	0.0126	0.05460	81.25%	21	1.41120	0.2646	1.14660	0.97461	1.239	368
913	MBN FLS STRAP	V5392856 020200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0200	0.01360	40.48%	18	0.60480	0.3600	0.24480	0.20808	0.568	58
914	MBN LP LH STRAP	V5392856 120200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0112	0.02240	66.67%	4	0.13440	0.0448	0.08960	0.07616	0.121	170
915	MBN LJP RH STRAP	V5392856 220200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.13440	0.0271	0.10730	79.84%	23	3.09120	0.6233	2.46790	2.09772	2.721	337
916	MBN LJP RH STRAP	V5392856 320200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.06720	0.0165	0.05070	75.45%	12	0.80640	0.1980	0.60840	0.51714	0.715	261
917	MBN LP RH STRAP	V5392856 420200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0061	0.02750	81.85%	4	0.13440	0.0244	0.11000	0.09350	0.118	383
918	MBN LP LH STRAP	V5392856 520200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0085	0.02510	74.70%	4	0.13440	0.0340	0.10040	0.08534	0.119	251
919	MBN LP LH STRAP	V5392856 620200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.20160	0.0389	0.16270	80.70%	4	0.80640	0.1556	0.65080	0.55318	0.709	356
920	MBN LP LH STRAP	V5392856 720200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0090	0.02460	73.21%	4	0.13440	0.0360	0.09840	0.08364	0.120	232

921	MBN LP LH STRAP	V5392856 820200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.10080	0.0234	0.07740	76.79%	4	0.40320	0.0936	0.30960	0.26316	0.357	281
922	MBN LP LH STRAP	V5392857 020200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.20160	0.0419	0.15970	79.22%	4	0.80640	0.1676	0.63880	0.54298	0.711	324
923	MBN LP RH STRAP	V5392857 420200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0078	0.02580	76.79%	4	0.13440	0.0312	0.10320	0.08772	0.119	281
924	MBN FLS STRAP	V5392857 620200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0198	0.01380	41.07%	3	0.10080	0.0594	0.04140	0.03519	0.095	59
925	MBN LP RH STRAP	V5392857 720200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0112	0.02240	66.67%	43	1.44480	0.4816	0.96320	0.81872	1.300	170
926	MBN FLS STRAP	V5392857 820200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0064	0.02720	80.95%	4	0.13440	0.0256	0.10880	0.09248	0.118	361
927	MBN FLS STRAP	V5392857 900200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.20160	0.0433	0.15830	78.52%	13	2.62080	0.5629	2.05790	1.74922	2.312	311
928	MBN LP RH STRAP	V5392858 020200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0063	0.02730	81.25%	4	0.13440	0.0252	0.10920	0.09282	0.118	368
929	MBN LP RH STRAP	V5392858 100200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0200	0.01360	40.48%	4	0.13440	0.0800	0.05440	0.04624	0.126	58
930	MBN FLS STRAP	V5392858 200200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0200	0.01360	40.48%	13	0.43680	0.2600	0.17680	0.15028	0.410	58
931	MBN LP RH STRAP	V5392858 320200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0130	0.02060	61.31%	4	0.13440	0.0520	0.08240	0.07004	0.122	135

932	MBN LP RH STRAP	V5392858 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0115	0.02210	65.77%	4	0.13440	0.0460	0.08840	0.07514	0.121	163
933	MBN FLS STRAP	V5392858 720200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0186	0.01500	44.64%	13	0.43680	0.2418	0.19500	0.16575	0.408	69
934	MBN LP RH STRAP	V5392858 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0200	0.01360	40.48%	4	0.13440	0.0800	0.05440	0.04624	0.126	58
935	MBN LP RH STRAP	V5392859 020200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0223	0.01130	33.63%	4	0.13440	0.0892	0.04520	0.03842	0.128	43
936	MBN FLS STRAP	V5392859 320200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0112	0.02240	66.67%	21	0.70560	0.2352	0.47040	0.39984	0.635	170
937	MBN LP RH STRAP	V5392859 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0111	0.02250	66.96%	40	1.34400	0.4440	0.90000	0.76500	1.209	172
938	MBN LP RH STRAP	V5392859 720200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0069	0.02670	79.46%	4	0.13440	0.0276	0.10680	0.09078	0.118	329
939	MBN FLS STRAP	V5392859 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0065	0.02710	80.65%	4	0.13440	0.0260	0.10840	0.09214	0.118	354
940	MBN LJP LH STRAP	V5392890 020000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.21504	0.0429	0.17214	80.05%	30	6.45120	1.2870	5.16420	4.38957	5.677	341
941	MBN LJP LH STRAP	V5392890 020200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.19152	0.0240	0.16752	87.47%	9	1.72368	0.2160	1.50768	1.28153	1.498	593
942	MBN HORSE SHOES	V5392890 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04368	0.0107	0.03298	75.50%	68	2.97024	0.7276	2.24264	1.90624	2.634	262

943	MBN HORSE SHOES	V5392890 120200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0100	0.02360	70.24%	43	1.44480	0.4300		1.01480	0.86258	1.293	201
944	MBN LJP LH STRAP	V5392890 200000=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.26880	0.0437	0.22510	83.74%	27	7.25760	1.1799		6.07770	5.16605	6.346	438
945	MBN LJP LH STRAP	V5392890 200200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.24192	0.0132	0.22872	94.54%	31	7.49952	0.4092		7.09032	6.02677	6.436	1473
946	MBN LJP LH STRAP	V5392890 320000=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.04704	0.0113	0.03574	75.98%	30	1.41120	0.3390		1.07220	0.91137	1.250	269
947	MBN LJP LH STRAP	V5392890 320200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.04032	0.0120	0.02832	70.24%	31	1.24992	0.3720		0.87792	0.74623	1.118	201
948	MBN LJP LH STRAP	V5392890 420000=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.10752	0.0221	0.08542	79.45%	35	3.76320	0.7735		2.98970	2.54125	3.315	329
949	MBN LJP LH STRAP	V5392890 420200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.09408	0.0220	0.07208	76.62%	9	0.84672	0.1980		0.64872	0.55141	0.749	278
950	MBN LJP LH STRAP	V5392890 520000=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.13776	0.0192	0.11856	86.06%	20	2.75520	0.3840		2.37120	2.01552	2.400	525
951	MBN LJP LH STRAP	V5392890 520200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.12096	0.0180	0.10296	85.12%	31	3.74976	0.5580		3.19176	2.71300	3.271	486
952	MBN LJP LH STRAP	V5392890 620000=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03024	0.0075	0.02274	75.20%	41	1.23984	0.3075		0.93234	0.79249	1.100	258
953	MBN LJP LH STRAP	V5392890 620200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0060	0.02760	82.14%	87	2.92320	0.5220		2.40120	2.04102	2.563	391

954	MBN LJP LH STRAP	V5392890 700000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.16800	0.0287	0.13930	82.92%	37	6.21600	1.0619		5.15410	4.38099	5.443	413
955	MBN LJP LH STRAP	V5392890 820000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03696	0.0111	0.02586	69.97%	30	1.10880	0.3330		0.77580	0.65943	0.992	198
956	MBN LJP LH STRAP	V5392890 820200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0120	0.02160	64.29%	13	0.43680	0.1560		0.28080	0.23868	0.395	153
957	MBN LJP LH STRAP	V5392890 920000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10752	0.0184	0.08912	82.89%	37	3.97824	0.6808		3.29744	2.80282	3.484	412
958	MBN LJP LH STRAP	V5392890 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.09408	0.0180	0.07608	80.87%	8	0.75264	0.1440		0.60864	0.51734	0.661	359
959	MBN LJP LH STRAP	V5392891 020000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10752	0.0213	0.08622	80.19%	31	3.33312	0.6603		2.67282	2.27190	2.932	344
960	MBN LJP LH STRAP	V5392891 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02016	0.0061	0.01406	69.74%	26	0.52416	0.1586		0.36556	0.31073	0.469	196
961	MBN LJP LH STRAP	V5392891 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0080	0.02560	76.19%	23	0.77280	0.1840		0.58880	0.50048	0.684	272
962	MBN LJP LH STRAP	V5392891 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.08400	0.0169	0.06710	79.88%	35	2.94000	0.5915		2.34850	1.99623	2.588	337
963	MBN LJP LH STRAP	V5392891 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.07392	0.0160	0.05792	78.35%	8	0.59136	0.1280		0.46336	0.39386	0.522	308
964	MBN LJP LH STRAP	V5392891 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04032	0.0111	0.02922	72.47%	43	1.73376	0.4773		1.25646	1.06799	1.545	224

965	MBN LJP LH STRAP	V5392891 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0100	0.02360	70.24%	13	0.43680	0.1300		0.30680	0.26078	0.391	201
966	MBN LJP LH STRAP	V5392891 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.18144	0.0351	0.14634	80.65%	35	6.35040	1.2285		5.12190	4.35362	5.582	354
967	MBN LJP LH STRAP	V5392891 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.16128	0.0340	0.12728	78.92%	8	1.29024	0.2720		1.01824	0.86550	1.138	318
968	MBN LJP LH STRAP	V5392891 720000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0076	0.02600	77.38%	41	1.37760	0.3116		1.06600	0.90610	1.218	291
969	MBN LJP LH STRAP	V5392891 720200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0060	0.02760	82.14%	13	0.43680	0.0780		0.35880	0.30498	0.383	391
970	MBN LJP LH STRAP	V5392891 820000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0076	0.02600	77.38%	31	1.04160	0.2356		0.80600	0.68510	0.921	291
971	MBN LJP LH STRAP	V5392891 820200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0060	0.02760	82.14%	3	0.10080	0.0180		0.08280	0.07038	0.088	391
972	MBN FLS LOOP1 STRAP	V5392891 920000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02016	0.0056	0.01456	72.22%	22	0.44352	0.1232		0.32032	0.27227	0.395	221
973	MBN FLS LOOP1 STRAP	V5392891 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.01680	0.0060	0.01080	64.29%	27	0.45360	0.1620		0.29160	0.24786	0.410	153
974	MBN FLS LOOP2 STRAP	V5392892 020000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02688	0.0076	0.01928	71.73%	22	0.59136	0.1672		0.42416	0.36054	0.528	216
975	MBN FLS LOOP2 STRAP	V5392892 020200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02352	0.0076	0.01592	67.69%	13	0.30576	0.0988		0.20696	0.17592	0.275	178

976	MBN FLS LOOP1 STRAP	V5392892 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.08736	0.0210	0.06636	75.96%	37	3.23232	0.7770		2.45532	2.08702	2.864	269
977	MBN FLS LOOP1 STRAP	V5392892 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.07728	0.0200	0.05728	74.12%	13	1.00464	0.2600		0.74464	0.63294	0.893	243
978	MBN FLS LOOP1 STRAP	V5392892 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.17136	0.0353	0.13606	79.40%	40	6.85440	1.4120		5.44240	4.62604	6.038	328
979	MBN FLS LOOP1 STRAP	V5392892 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.15120	0.0340	0.11720	77.51%	13	1.96560	0.4420		1.52360	1.29506	1.737	293
980	MBN FLS LOOP2 STRAP	V5392892 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02352	0.0072	0.01632	69.39%	28	0.65856	0.2016		0.45696	0.38842	0.590	193
981	MBN FLS LOOP2 STRAP	V5392892 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02016	0.0080	0.01216	60.32%	13	0.26208	0.1040		0.15808	0.13437	0.238	129
982	MBN FLS LOOP1 STRAP	V5392892 600000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0204	0.08040	79.76%	29	2.92320	0.5916		2.33160	1.98186	2.573	335
983	MBN FLS LOOP1 STRAP	V5392892 720000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.16128	0.0304	0.13088	81.15%	36	5.80608	1.0944		4.71168	4.00493	5.099	366
984	MBN FLS LOOP1 STRAP	V5392892 720200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.14448	0.0300	0.11448	79.24%	13	1.87824	0.3900		1.48824	1.26500	1.655	324
985	MBN FLS LOOP1 STRAP	V5392892 820000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0148	0.05240	77.98%	33	2.21760	0.4884		1.72920	1.46982	1.958	301
986	MBN FLS LOOP1 STRAP	V5392892 820200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06048	0.0160	0.04448	73.54%	13	0.78624	0.2080		0.57824	0.49150	0.700	236

987	MBN FLS LOOP1 STRAP	V5392892 920000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.14112	0.0287	0.11242	79.66%	26	3.66912	0.7462		2.92292	2.48448	3.231	333
988	MBN FLS LOOP1 STRAP	V5392892 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.12432	0.0280	0.09632	77.48%	13	1.61616	0.3640		1.25216	1.06434	1.428	292
989	MBN FLS LOOP1 STRAP	V5392893 020000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0082	0.02540	75.60%	40	1.34400	0.3280		1.01600	0.86360	1.192	263
990	MBN FLS LOOP1 STRAP	V5392893 020200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03024	0.0080	0.02224	73.54%	13	0.39312	0.1040		0.28912	0.24575	0.350	236
991	MBN FLS LOOP1 STRAP	V5392893 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0074	0.02620	77.98%	37	1.24320	0.2738		0.96940	0.82399	1.098	301
992	MBN FLS LOOP1 STRAP	V5392893 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03024	0.0060	0.02424	80.16%	13	0.39312	0.0780		0.31512	0.26785	0.346	343
993	MBN FLS LOOP1 STRAP	V5392893 220000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0073	0.02630	78.27%	35	1.17600	0.2555		0.92050	0.78243	1.038	306
994	MBN FLS LOOP1 STRAP	V5392893 220200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03024	0.0060	0.02424	80.16%	13	0.39312	0.0780		0.31512	0.26785	0.346	343
995	MBN FLS LOOP1 STRAP	V5392893 300000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.20160	0.0356	0.16600	82.34%	27	5.44320	0.9612		4.48200	3.80970	4.771	396
996	MBN FLS LOOP1 STRAP	V5392893 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0125	0.05470	81.40%	36	2.41920	0.4500		1.96920	1.67382	2.124	372
997	MBN FLS LOOP1 STRAP	V5392893 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06048	0.0120	0.04848	80.16%	13	0.78624	0.1560		0.63024	0.53570	0.692	343

998	MBN FLS LOOP1 STRAP	V5392893 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02352	0.0064	0.01712	72.79%	27	0.63504	0.1728		0.46224	0.39290	0.566	227
999	MBN FLS LOOP1 STRAP	V5392893 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0109	0.05630	83.78%	41	2.75520	0.4469		2.30830	1.96206	2.409	439
1000	MBN FLS LOOP1 STRAP	V5392893 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06048	0.0100	0.05048	83.47%	13	0.78624	0.1300		0.65624	0.55780	0.688	429
1001	MBN FLS LOOP2 STRAP	V5392893 720000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02016	0.0060	0.01416	70.24%	45	0.90720	0.2700		0.63720	0.54162	0.812	201
1002	MBN FLS LOOP2 STRAP	V5392893 720200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0060	0.02760	82.14%	11	0.36960	0.0660		0.30360	0.25806	0.324	391
1003	MBN FLS LOOP2 STRAP	V5392893 820000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.07728	0.0263	0.05098	65.97%	37	2.85936	0.9731		1.88626	1.60332	2.576	165
1004	MBN FLS LOOP1 STRAP	V5392893 820200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0260	0.04120	61.31%	13	0.87360	0.3380		0.53560	0.45526	0.793	135
1005	MBN FLS LOOP2 STRAP	V5392894 020000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04368	0.0110	0.03268	74.82%	40	1.74720	0.4400		1.30720	1.11112	1.551	253
1006	MBN FLS LOOP2 STRAP	V5392894 020200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0100	0.02360	70.24%	23	0.77280	0.2300		0.54280	0.46138	0.691	201
1007	MBN FLS LOOP2 STRAP	V5392894 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.08736	0.0149	0.07246	82.94%	38	3.31968	0.5662		2.75348	2.34046	2.907	413
1008	MBN FLS LOOP2 STRAP	V5392894 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.07728	0.0140	0.06328	81.88%	13	1.00464	0.1820		0.82264	0.69924	0.881	384

1009	MBN FLS LOOP2 STRAP	V5392894 220000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.22848	0.0467	0.18178	79.56%	23	5.25504	1.0741		4.18094	3.55380	4.628	331
1010	MBN FLS LOOP2 STRAP	V5392894 220200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.20496	0.0440	0.16096	78.53%	13	2.66448	0.5720		2.09248	1.77861	2.351	311
1011	MBN FLS LOOP2 STRAP	V5392894 300200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.26880	0.0515	0.21730	80.84%	37	9.94560	1.9055		8.04010	6.83409	8.740	359
1012	MBN FLS LOOP2 STRAP	V5392894 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0151	0.05210	77.53%	22	1.47840	0.3322		1.14620	0.97427	1.306	293
1013	MBN FLS LOOP2 STRAP	V5392894 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0151	0.05210	77.53%	13	0.87360	0.1963		0.67730	0.57571	0.772	293
1014	MBN LJP LH STRAP	V5392894 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.18144	0.0283	0.15314	84.40%	26	4.71744	0.7358		3.98164	3.38439	4.120	460
1015	MBN LJP LH STRAP	V5392894 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.16128	0.0280	0.13328	82.64%	31	4.99968	0.8680		4.13168	3.51193	4.380	405
1016	MBN LJP LH STRAP	V5392894 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.05712	0.0122	0.04492	78.64%	35	1.99920	0.4270		1.57220	1.33637	1.763	313
1017	MBN LJP LH STRAP	V5392894 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.05040	0.0125	0.03790	75.20%	8	0.40320	0.1000		0.30320	0.25772	0.358	258
1018	MBN FLS LOOP2 STRAP	V5392894 700000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.20160	0.0340	0.16760	83.13%	28	5.64480	0.9520		4.69280	3.98888	4.941	419
1019	MBN FLS LOOP2 STRAP	V5392894 800000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0196	0.01400	41.67%	33	1.10880	0.6468		0.46200	0.39270	1.039	61

1020	MBN FLS LOOP2 STRAP	V5392894 920000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02688	0.0081	0.01878	69.87%	26	0.69888	0.2106		0.48828	0.41504	0.626	197
1021	MBN FLS LOOP2 STRAP	V5392894 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02352	0.0081	0.01542	65.56%	13	0.30576	0.1053		0.20046	0.17039	0.276	162
1022	MBN LP RH LOOP1 STRAP	V5392895 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23184	0.0399	0.19194	82.79%	30	6.95520	1.1970		5.75820	4.89447	6.091	409
1023	MBN LP RH LOOP1 STRAP	V5392895 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.20832	0.0400	0.16832	80.80%	23	4.79136	0.9200		3.87136	3.29066	4.211	358
1024	MBN LP RH LOOP1 STRAP	V5392895 220000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.09408	0.0306	0.06348	67.47%	30	2.82240	0.9180		1.90440	1.61874	2.537	176
1025	MBN LP RH LOOP1 STRAP	V5392895 220200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.08400	0.0300	0.05400	64.29%	23	1.93200	0.6900		1.24200	1.05570	1.746	153
1026	MBN LP RH LOOP1 STRAP	V5392895 320000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.11760	0.0224	0.09520	80.95%	30	3.52800	0.6720		2.85600	2.42760	3.100	361
1027	MBN LP RH LOOP1 STRAP	V5392895 320200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10416	0.0220	0.08216	78.88%	23	2.39568	0.5060		1.88968	1.60623	2.112	317
1028	MBN LP RH LOOP1 STRAP	V5392895 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.25200	0.0523	0.19970	79.25%	24	6.04800	1.2552		4.79280	4.07388	5.329	325
1029	MBN LP RH LOOP1 STRAP	V5392895 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.22512	0.0520	0.17312	76.90%	9	2.02608	0.4680		1.55808	1.32437	1.792	283
1030	MBN LP RH LOOP1 STRAP	V5392895 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04368	0.0108	0.03288	75.27%	28	1.22304	0.3024		0.92064	0.78254	1.085	259

1031	MBN LP RH LOOP1 STRAP	V5392895 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03696	0.0100	0.02696	72.94%	9	0.33264	0.0900		0.24264	0.20624	0.296	229
1032	MBN LP RH LOOP1 STRAP	V5392895 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.08400	0.0156	0.06840	81.43%	30	2.52000	0.4680		2.05200	1.74420	2.212	373
1033	MBN LP RH LOOP1 STRAP	V5392895 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.07392	0.0140	0.05992	81.06%	32	2.36544	0.4480		1.91744	1.62982	2.078	364
1034	MBN LP RH LOOP1 STRAP	V5392895 700000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.20160	0.0389	0.16270	80.70%	27	5.44320	1.0503		4.39290	3.73397	4.784	356
1035	MBN LP RH LOOP1 STRAP	V5392895 800000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0182	0.08260	81.94%	27	2.72160	0.4914		2.23020	1.89567	2.387	386
1036	MBN LP RH LOOP1 STRAP	V5392895 800200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.09072	0.0180	0.07272	80.16%	5	0.45360	0.0900		0.36360	0.30906	0.399	343
1037	MBN HORSE SHOES	V5392895 920000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04368	0.0109	0.03278	75.05%	41	1.79088	0.4469		1.34398	1.14238	1.589	256
1038	MBN HORSE SHOES	V5392895 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0109	0.02270	67.56%	13	0.43680	0.1417		0.29510	0.25084	0.393	177
1039	MBN LP RH LOOP1 STRAP	V5392896 020000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0172	0.08360	82.94%	27	2.72160	0.4644		2.25720	1.91862	2.383	413
1040	MBN LP RH LOOP1 STRAP	V5392896 020200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.09072	0.0220	0.06872	75.75%	23	2.08656	0.5060		1.58056	1.34348	1.849	266
1041	MBN LP RH LOOP1 STRAP	V5392896 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02688	0.0072	0.01968	73.21%	30	0.80640	0.2160		0.59040	0.50184	0.718	232

1042	MBN LP RH LOOP1 STRAP	V5392896 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02688	0.0072	0.01968	73.21%	23	0.61824	0.1656		0.45264	0.38474	0.550	232
1043	MBN LP RH LOOP1 STRAP	V5392896 220200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.20160	0.0323	0.16930	83.98%	32	6.45120	1.0336		5.41760	4.60496	5.639	446
1044	MBN LP RH LOOP1 STRAP	V5392896 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.24192	0.0483	0.19362	80.03%	26	6.28992	1.2558		5.03412	4.27900	5.535	341
1045	MBN LP RH LOOP1 STRAP	V5392896 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.21504	0.0480	0.16704	77.68%	9	1.93536	0.4320		1.50336	1.27786	1.710	296
1046	MBN LP RH LOOP1 STRAP	V5392896 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0182	0.08260	81.94%	34	3.42720	0.6188		2.80840	2.38714	3.006	386
1047	MBN LP RH LOOP1 STRAP	V5392896 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.09072	0.0180	0.07272	80.16%	9	0.81648	0.1620		0.65448	0.55631	0.718	343
1048	MBN LP RH LOOP1 STRAP	V5392896 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03024	0.0076	0.02264	74.87%	27	0.81648	0.2052		0.61128	0.51959	0.725	253
1049	MBN LP RH LOOP1 STRAP	V5392896 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02688	0.0080	0.01888	70.24%	9	0.24192	0.0720		0.16992	0.14443	0.216	201
1050	MBN LP RH LOOP1 STRAP	V5392896 720000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04368	0.0111	0.03258	74.59%	26	1.13568	0.2886		0.84708	0.72002	1.009	249
1051	MBN LP RH LOOP1 STRAP	V5392896 720200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03696	0.0120	0.02496	67.53%	23	0.85008	0.2760		0.57408	0.48797	0.764	177
1052	MBN LP RH LOOP1 STRAP	V5392896 820000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03024	0.0075	0.02274	75.20%	41	1.23984	0.3075		0.93234	0.79249	1.100	258

1053	MBN LP RH LOOP1 STRAP	V5392896 820200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02688	0.0070	0.01988	73.96%	9	0.24192	0.0630	0.17892	0.15208	0.215	241
1054	MBN LP RH LOOP1 STRAP	V5392896 920000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.13440	0.0259	0.10850	80.73%	34	4.56960	0.8806	3.68900	3.13565	4.016	356
1055	MBN LP RH LOOP1 STRAP	V5392896 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.12096	0.0260	0.09496	78.51%	9	1.08864	0.2340	0.85464	0.72644	0.960	310
1056	MBN LP RH LOOP1 STRAP	V5392897 020000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0078	0.02580	76.79%	42	1.41120	0.3276	1.08360	0.92106	1.249	281
1057	MBN LP RH LOOP1 STRAP	V5392897 020200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03024	0.0080	0.02224	73.54%	10	0.30240	0.0800	0.22240	0.18904	0.269	236
1058	MBN LP RH LOOP1 STRAP	V5392897 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.14784	0.0244	0.12344	83.50%	30	4.43520	0.7320	3.70320	3.14772	3.880	430
1059	MBN LP RH LOOP1 STRAP	V5392897 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.13104	0.0240	0.10704	81.68%	23	3.01392	0.5520	2.46192	2.09263	2.645	379
1060	MBN LP RH LOOP1 STRAP	V5392897 220000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.08064	0.0147	0.06594	81.77%	36	2.90304	0.5292	2.37384	2.01776	2.547	381
1061	MBN LP LH LOOP1 STRAP	V5392897 300000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0109	0.05630	83.78%	27	1.81440	0.2943	1.52010	1.29209	1.586	439
1062	MBN LP RH LOOP1 STRAP	V5392897 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.05040	0.0165	0.03390	67.26%	37	1.86480	0.6105	1.25430	1.06616	1.677	175
1063	MBN LP RH LOOP1 STRAP	V5392897 500000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0108	0.02280	67.86%	37	1.24320	0.3996	0.84360	0.71706	1.117	179

1064	MBN LP RH LOOP1 STRAP	V5392897 720000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.05040	0.0160	0.03440	68.25%	29	1.46160	0.4640		0.99760	0.84796	1.312	183
1065	MBN LP RH LOOP1 STRAP	V5392897 720200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04368	0.0160	0.02768	63.37%	23	1.00464	0.3680		0.63664	0.54114	0.909	147
1066	MBN FLS LOOP2 STRAP	V5392897 820000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.24192	0.0329	0.20902	86.40%	40	9.67680	1.3160		8.36080	7.10668	8.423	540
1067	MBN FLS LOOP2 STRAP	V5392897 820200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.21504	0.0330	0.18204	84.65%	13	2.79552	0.4290		2.36652	2.01154	2.441	469
1068	MBN FLS LOOP2 STRAP	V5392897 900000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.13440	0.0227	0.11170	83.11%	28	3.76320	0.6356		3.12760	2.65846	3.294	418
1069	MBN FLS LOOP2 STRAP	V5392897 900200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.12096	0.0220	0.09896	81.81%	13	1.57248	0.2860		1.28648	1.09351	1.380	382
1070	MBN FLS LOOP2 STRAP	V5392898 020000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.11760	0.0229	0.09470	80.53%	35	4.11600	0.8015		3.31450	2.81733	3.619	352
1071	MBN FLS LOOP2 STRAP	V5392898 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03024	0.0080	0.02224	73.54%	21	0.63504	0.1680		0.46704	0.39698	0.565	236
1072	MBN FLS LOOP2 STRAP	V5392898 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02688	0.0080	0.01888	70.24%	27	0.72576	0.2160		0.50976	0.43330	0.649	201
1073	MBN FLS LOOP2 STRAP	V5392898 220000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.12768	0.0227	0.10498	82.22%	21	2.68128	0.4767		2.20458	1.87389	2.351	393
1074	MBN FLS LOOP2 STRAP	V5392898 320000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.08736	0.0166	0.07076	81.00%	15	1.31040	0.2490		1.06140	0.90219	1.151	362

1075	MBN FLS LOOP2 STRAP	V5392898 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.04032	0.0111	0.02922	72.47%	27	1.08864	0.2997		0.78894	0.67060	0.970	224
1076	MBN FLS LOOP2 STRAP	V5392898 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.22512	0.0405	0.18462	82.01%	12	2.70144	0.4860		2.21544	1.88312	2.369	387
1077	MBN FLS LOOP2 STRAP	V5392898 720000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.17808	0.0348	0.14328	80.46%	15	2.67120	0.5220		2.14920	1.82682	2.349	350
1078	MBN FLS LOOP2 STRAP	V5392898 820000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02016	0.0069	0.01326	65.77%	6	0.12096	0.0414		0.07956	0.06763	0.109	163
1079	MBN FLS LOOP2 STRAP	V5392898 920000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0127	0.02090	62.20%	15	0.50400	0.1905		0.31350	0.26648	0.457	140
1080	MBN FLS LOOP2 STRAP	V5392899 020000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0069	0.02670	79.46%	6	0.20160	0.0414		0.16020	0.13617	0.178	329
1081	MBN FLS LOOP2 STRAP	V5392899 120000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.16800	0.0245	0.14350	85.42%	20	3.36000	0.4900		2.87000	2.43950	2.929	498
1082	MBN FLS LOOP2 STRAP	V5392899 220000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.19152	0.0347	0.15682	81.88%	24	4.59648	0.8328		3.76368	3.19913	4.032	384
1083	MBN FLS LOOP2 STRAP	V5392899 220200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.17136	0.0347	0.13666	79.75%	20	3.42720	0.6940		2.73320	2.32322	3.017	335
1084	MBN LJP RH STRAP	V5392899 420000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.11424	0.0208	0.09344	81.79%	25	2.85600	0.5200		2.33600	1.98560	2.506	382
1085	MBN LJP RH STRAP	V5392899 520000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.07728	0.0162	0.06108	79.04%	42	3.24576	0.6804		2.56536	2.18056	2.861	320

1086	MBN FLS LOOP2 STRAP	V5392899 620000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.02352	0.0068	0.01672	71.09%	27	0.63504	0.1836		0.45144	0.38372	0.567	209
1087	MBN FLS LOOP2 STRAP	V5392899 700000=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0161	0.05110	76.04%	39	2.62080	0.6279		1.99290	1.69397	2.322	270
1088	MBN LJP LH STRAP	V5393241 000200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0200	0.01360	40.48%	4	0.13440	0.0800		0.05440	0.04624	0.126	58
1089	MBN LP RH STRAP	V5393241 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0165	0.01710	50.89%	3	0.10080	0.0495		0.05130	0.04361	0.093	88
1090	MBN LP RH STRAP	V5393241 200200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0121	0.02150	63.99%	5	0.16800	0.0605		0.10750	0.09138	0.152	151
1091	MBN LJP LH STRAP	V5393241 320200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0168	0.01680	50.00%	4	0.13440	0.0672		0.06720	0.05712	0.124	85
1092	MBN LP RH STRAP	V5393241 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0155	0.05170	76.93%	4	0.26880	0.0620		0.20680	0.17578	0.238	284
1093	MBN LP RH STRAP	V5393241 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0380	0.02920	43.45%	4	0.26880	0.1520		0.11680	0.09928	0.251	65
1094	MBN LP RH STRAP	V5393241 620200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0359	0.03130	46.58%	20	1.34400	0.7180		0.62600	0.53210	1.250	74
1095	MBN LP RH STRAP	V5393241 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0506	0.01660	24.70%	4	0.26880	0.2024		0.06640	0.05644	0.259	28
1096	MBN LP RH STRAP	V5393242 020200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0136	0.05360	79.76%	20	1.34400	0.2720		1.07200	0.91120	1.183	335

1097	MBN LP RH STRAP	V5393242 120200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.16800	0.0339	0.13410	79.82%	4	0.67200	0.1356	0.53640	0.45594	0.592	336
1098	MBN LP RH STRAP	V5393242 220200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0484	0.18680	79.42%	11	2.58720	0.5324	2.05480	1.74658	2.279	328
1099	MBN LP RH STRAP	V5393242 320200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0062	0.22900	97.36%	4	0.94080	0.0248	0.91600	0.77860	0.803	3140
1100	MBN LP RH STRAP	V5393242 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0168	0.21840	92.86%	4	0.94080	0.0672	0.87360	0.74256	0.810	1105
1101	MBN LP LH STRAP	V5393242 500200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0111	0.22410	95.28%	20	4.70400	0.2220	4.48200	3.80970	4.032	1716
1102	MBN LP LH STRAP	V5393242 600200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0144	0.22080	93.88%	4	0.94080	0.0576	0.88320	0.75072	0.808	1303
1103	MBN LP LH STRAP	V5393242 700200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0111	0.22410	95.28%	4	0.94080	0.0444	0.89640	0.76194	0.806	1716
1104	MBN LP LH STRAP	V5393242 800200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0140	0.22120	94.05%	4	0.94080	0.0560	0.88480	0.75208	0.808	1343
1105	MBN LP LH STRAP	V5393242 900200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0121	0.22310	94.86%	4	0.94080	0.0484	0.89240	0.75854	0.807	1567
1106	MBN LP RH STRAP	V5393243 000200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0121	0.22310	94.86%	4	0.94080	0.0484	0.89240	0.75854	0.807	1567
1107	MBN LP RH STRAP	V5393243 100200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0143	0.22090	93.92%	23	5.40960	0.3289	5.08070	4.31860	4.647	1313

1108	MBN LJP RH STRAP	V5393243 200200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0360	0.19920	84.69%	20	4.70400	0.7200		3.98400	3.38640	4.106	470
1109	MBN LP RH STRAP	V5393243 300200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0183	0.21690	92.22%	4	0.94080	0.0732		0.86760	0.73746	0.811	1007
1110	MBN LP LH STRAP	V5393243 420200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0520	0.18320	77.89%	4	0.94080	0.2080		0.73280	0.62288	0.831	299
1111	MBN LJP LH STRAP	V5393243 520200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0203	0.21490	91.37%	4	0.94080	0.0812		0.85960	0.73066	0.812	900
1112	MBN FLS STRAP	V5393243 600200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0376	0.19760	84.01%	18	4.23360	0.6768		3.55680	3.02328	3.700	447
1113	MBN FLS STRAP	V5393243 700200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.23520	0.0204	0.21480	91.33%	23	5.40960	0.4692		4.94040	4.19934	4.669	895
1114	MBN FLS STRAP	V5393243 920200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0257	0.07510	74.50%	13	1.31040	0.3341		0.97630	0.82986	1.164	248
1115	MBN FLS STRAP	V5393244 020200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0063	0.02730	81.25%	3	0.10080	0.0189		0.08190	0.06962	0.089	368
1116	MBN FLS STRAP	V5393244 100200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.13440	0.0232	0.11120	82.74%	13	1.74720	0.3016		1.44560	1.22876	1.530	407
1117	MBN FLS STRAP	V5393244 300200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0164	0.05080	75.60%	23	1.54560	0.3772		1.16840	0.99314	1.370	263
1118	MBN FLS STRAP	V5393244 400200=	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0355	0.03170	47.17%	13	0.87360	0.4615		0.41210	0.35029	0.812	76

1119	MBN FLS STRAP	V5393244 720200=	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0320	0.03520	52.38%	13	0.87360	0.4160		0.45760	0.38896	0.805	94
1120	MBN FLS STRAP	V5393244 800200=	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0380	0.02920	43.45%	21	1.41120	0.7980		0.61320	0.52122	1.319	65
1121	MBN FLS STRAP	V5393245 320200=	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0067	0.06050	90.03%	3	0.20160	0.0201		0.18150	0.15428	0.174	768
1122	MBN FLS STRAP	V5393245 520200=	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0150	0.05220	77.68%	23	1.54560	0.3450		1.20060	1.02051	1.366	296
1123	MBN FLS STRAP	V5393245 620200=	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0344	0.03280	48.81%	13	0.87360	0.4472		0.42640	0.36244	0.810	81
1124	MBN FLS STRAP	V5393245 700200=	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5854A012	0.06720	0.0270	0.04020	59.82%	22	1.47840	0.5940		0.88440	0.75174	1.346	127
1125	MBN FLS STRAP	V5393245 820200=	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0061	0.02750	81.85%	3	0.10080	0.0183		0.08250	0.07013	0.088	383
1126	MBN FLS STRAP	V5393246 100200=	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5854A012	0.16800	0.0320	0.13600	80.95%	3	0.50400	0.0960		0.40800	0.34680	0.443	361
1127	MBN LJP LH STRAP	V5393246 500200=	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5854A012	0.16800	0.0369	0.13110	78.04%	20	3.36000	0.7380		2.62200	2.22870	2.967	302
1128	MBN FLS STRAP	V5393246 620200=	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5854A012	0.10080	0.0098	0.09100	90.28%	23	2.31840	0.2254		2.09300	1.77905	2.004	789
1129	MBN LJP RH STRAP	V5393246 820200=	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5854A012	0.03360	0.0070	0.02660	79.17%	20	0.67200	0.1400		0.53200	0.45220	0.592	323

1130	MBN FLS STRAP	V5393247 320200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0067	0.02690	80.06%	45	1.51200	0.3015		1.21050	1.02893	1.330	341
1131	MBN LJP RH STRAP	V5393247 420200=	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5854A012	0.03360	0.0200	0.01360	40.48%	3	0.10080	0.0600		0.04080	0.03468	0.095	58
1132	REINFORCING PLATE	V545.1108 4.200.00	Aluminium blocks/billets/sheets/rods	M/ABS512 5A020/BI/ 165X365	3.37260	0.1600	3.21260	95.26%	19	64.07940	3.0400		61.03940	51.88349	54.923	1707
1133	REINFORCING PLATE	V545.1108 4.201.00	Aluminium blocks/billets/sheets/rods	M/ABS512 5A020/BI/ 165X365	3.37260	0.1600	3.21260	95.26%	20	67.45200	3.2000		64.25200	54.61420	57.814	1707
1134	PILLAR K3	V545.1112 6.200.20	Aluminium blocks/billets/sheets/rods	M/ABS532 3A100/BI/ 345X145	14.00700	0.3820	13.62500	97.27%	1	14.00700	0.3820		13.62500	11.58125	11.963	3032
1135	Y ANGLE WEDG.	V545.1113 4.200.20	Aluminium blocks/billets/sheets/rods	M/ABS506 4A035/BI/ 195X400	1.26890	0.0780	1.19090	93.85%	4	5.07562	0.3120		4.76362	4.04907	4.361	1298
1136	Y ANGLE WEDG.	V545.1113 5.200.20	Aluminium blocks/billets/sheets/rods	M/ABS506 4A035/BI/ 195X345	1.09443	0.0790	1.01543	92.78%	1	1.09443	0.0790		1.01543	0.86312	0.942	1093
1137	EQ JUNC BRKT K4 RP	V545.1114 7.200.20	Aluminium blocks/billets/sheets/rods	M/ABS532 3A065/BI/ 130x115	2.72090	0.1040	2.61690	96.18%	1	2.72090	0.1040		2.61690	2.22437	2.328	2139
1138	EQ JUNC BRKT K4 RP	V545.1114 7.201.20	Aluminium blocks/billets/sheets/rods	M/ABS532 3A065/BI/ 130x115	2.72090	0.1040	2.61690	96.18%	1	2.72090	0.1040		2.61690	2.22437	2.328	2139
1139	L.K5 UPPER	V545.1114 8.200.20	Aluminium blocks/billets/sheets/rods	M/ABS532 3A090/BI/ 405X320	16.32960	0.7700	15.55960	95.28%	1	16.32960	0.7700		15.55960	13.22566	13.996	1718
1140	TRAV. K4 CENTR MD	V545.1117 4.200.20	Aluminium blocks/billets/sheets/rods	M/ABS532 3A075/BI/ 530X190	10.57350	0.3880	10.18550	96.33%	1	10.57350	0.3880		10.18550	8.65768	9.046	2231

1141	R.K5 UPPER RP	V545.1117 5.200.20	Aluminiu m blocks/bill ets/sheets /rods	M/ABS532 3A090/BI/ 395X320	15.92640	0.7440	15.18240	95.33%	1	15.92640	0.7440		15.18240	12.90504	13.649	1735
1142	NERVJURE K1	V545.1119 3.200.20	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A038/BI/ 720x280	21.45024	0.9600	20.49024	95.52%	1	21.45024	0.9600		20.49024	17.41670	18.377	1814
1143	COTELETT E K2 D.	V545.1121 6.200.20	Aluminiu m blocks/bill ets/sheets /rods	M/ABS532 3A070/BI/ 395X295	11.41945	0.3880	11.03145	96.60%	1	11.41945	0.3880		11.03145	9.37673	9.765	2417
1144	K4 SUP.G.	V545.1122 1.200.20	Aluminiu m blocks/bill ets/sheets /rods	M/ABS532 3A070/BI/ 390X265	20.25660	0.9880	19.26860	95.12%	1	20.25660	0.9880		19.26860	16.37831	17.366	1658
1145	K4 SUP.G.MD	V545.1126 2.200.20	Aluminiu m blocks/bill ets/sheets /rods	M/ABS532 3A070/BI/ 390X270	20.63880	0.9980	19.64080	95.16%	1	20.63880	0.9980		19.64080	16.69468	17.693	1673
1146	L LATERAL PANEL FPS	V545.1131 3.200.21	Aluminiu m blocks/bill ets/sheets /rods	M/ABS512 5A008/BI/ 330X625	4.62000	1.5350	3.08500	66.77%	28	129.36000	42.9800		86.38000	73.42300	116.403	171
1147	R LATERAL PANEL FPS	V545.1131 4.200.21	Aluminiu m blocks/bill ets/sheets /rods	M/ABS512 5A008/BI/ 330X625	4.62000	1.5450	3.07500	66.56%	42	194.04000	64.8900		129.15000	109.77750	174.667	169
1148	SHEAR PLATE FPS	V545.1131 6.200.20P F	Aluminiu m blocks/bill ets/sheets /rods	M/ABS545 4A012/BI/ 190X490	0.52084	0.2280	0.29284	56.22%	41	21.35438	9.3480		12.00638	10.20543	19.553	109
1149	UPPER PDOS BRACKET	V545.1133 7.200.20	Aluminiu m blocks/bill ets/sheets /rods	M/ABS512 5A008/BI/ 90X415	0.20916	0.0440	0.16516	78.96%	33	6.90228	1.4520		5.45028	4.63274	6.085	319
1150	EQ.ANGLE FLOOR K6K7	V545.1188 6.200.20	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A038/BI/ 570x220	6.67128	0.2420	6.42928	96.37%	1	6.67128	0.2420		6.42928	5.46489	5.707	2258
1151	EQ.ANGLE FLOOR K6K7	V545.1188 6.201.20	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A038/BI/ 570x220	6.67128	0.2400	6.43128	96.40%	1	6.67128	0.2400		6.43128	5.46659	5.707	2278

1152	EQ.LOW.L K2 STRIP	V545.1189 8.200.20	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044A030 /300X360	1.51200	0.0720	1.44000	95.24%	1	1.51200	0.0720		1.44000	1.22400	1.296	1700
1153	EQ.LOW.L K2 STRIP	V545.1189 8.202.20	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044A030 /300X360	1.51200	0.0720	1.44000	95.24%	1	1.51200	0.0720		1.44000	1.22400	1.296	1700
1154	EQ. L.K2 SIDE RIB	V545.1193 2.200.20	Aluminiu m blocks/bill ets/sheets /rods	M/ABS532 3A070/BI/ 380X125	9.31000	0.3240	8.98600	96.52%	1	9.31000	0.3240		8.98600	7.63810	7.962	2357
1155	K4 PM BRACKET	V549.1075 3.200.20	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A035/BI/ 140x65	0.89180	0.0320	0.85980	96.41%	1	0.89180	0.0320		0.85980	0.73083	0.763	2284
1156	BRACKET FUEL K5	V549.1095 0.200.00	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A075/BI/ 145X140	4.26300	0.2980	3.96500	93.01%	1	4.26300	0.2980		3.96500	3.37025	3.668	1131
1157	BRACKET	V9241400 3200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.05152	0.0050	0.04652	90.30%	40	2.06080	0.2000		1.86080	1.58168	1.782	791
1158	ANGLE	V9241400 7200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.05152	0.0180	0.03352	65.06%	40	2.06080	0.7200		1.34080	1.13968	1.860	158
1159	CUTTING PLATEASSY	V9241403 2000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.51520	0.2600	0.25520	49.53%	15	7.72800	3.9000		3.82800	3.25380	7.154	83
1160	EQUIPPED FITTING	V9241415 4000	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A055/BI/ 150X125	2.88750	0.1360	2.75150	95.29%	121	349.38750	16.4560		332.93150	282.99178	299.448	1720
1161	EQUIPPED PLATE	V9241415 5000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.52080	0.3100	0.21080	40.48%	36	18.74880	11.1600		7.58880	6.45048	17.610	58
1162	BRACKET	V9241421 0200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.20608	0.1060	0.10008	48.56%	20	4.12160	2.1200		2.00160	1.70136	3.821	80

1163	BRACKET	V92414210201	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.20608	0.1060	0.10008	48.56%	22	4.53376	2.3320		2.20176	1.87150	4.203	80
1164	EQUIPPED BRACKET	V9241422800000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.13888	0.0530	0.08588	61.84%	30	4.16640	1.5900		2.57640	2.18994	3.780	138
1165	EQUIPPED BRACKET	V9241422900000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.22960	0.1070	0.12260	53.40%	30	6.88800	3.2100		3.67800	3.12630	6.336	97
1166	EQUIPPED BRACKET	V9241424200000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.13888	0.0490	0.08988	64.72%	30	4.16640	1.4700		2.69640	2.29194	3.762	156
1167	EQUIPPED BRACKET	V9241424300000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.22960	0.1270	0.10260	44.69%	21	4.82160	2.6670		2.15460	1.83141	4.498	69
1168	EQUIPPED BRACKET	V9241424900000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.22960	0.0830	0.14660	63.85%	25	5.74000	2.0750		3.66500	3.11525	5.190	150
1169	EQUIPPED BRACKET	V9241425600000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.25088	0.1620	0.08888	35.43%	58	14.55104	9.3960		5.15504	4.38178	13.778	47
1170	EQUIPPED BRACKET	V9241425700000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.17360	0.0700	0.10360	59.68%	37	6.42320	2.5900		3.83320	3.25822	5.848	126
1171	ANGLE	V9241425820000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.11200	0.0420	0.07000	62.50%	55	6.16000	2.3100		3.85000	3.27250	5.582	142
1172	EQUIPPED BRACKET	V9241426400000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.13776	0.0720	0.06576	47.74%	30	4.13280	2.1600		1.97280	1.67688	3.837	78
1173	BRACKET	V92414267200	Aluminium blocks/billets/sheets/rods	M/ABS5064A008/BI/300X100	0.33600	0.0280	0.30800	91.67%	10	3.36000	0.2800		3.08000	2.61800	2.898	935

1174	BRACKET ASSY	V9241426 9000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A012	0.17136	0.0900	0.08136	47.48%	10	1.71360	0.9000		0.81360	0.69156	1.592	77
1175	BRACKET	V9241427 220000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5044D020	0.05600	0.0130	0.04300	76.79%	53	2.96800	0.6890		2.27900	1.93715	2.626	281
1176	BRACKET ASSY	V9241427 8000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A012	0.13776	0.0840	0.05376	39.02%	25	3.44400	2.1000		1.34400	1.14240	3.242	54
1177	BRACKET	V9241427 9200	Aluminium blocks/billets/sheets/rods	M/ABS506 4A008/BI/ 300X100	0.33600	0.0180	0.31800	94.64%	20	6.72000	0.3600		6.36000	5.40600	5.766	1502
1178	PLATE	V9241603 4200	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5507A012	0.00672	0.0020	0.00472	70.24%	248	1.66656	0.4960		1.17056	0.99498	1.491	201
1179	PLATE	V9241603 8200	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5507A012	0.00672	0.0020	0.00472	70.24%	279	1.87488	0.5580		1.31688	1.11935	1.677	201
1180	PLATE	V9241603 9200	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5507A012	0.00336	0.0020	0.00136	40.48%	4495	15.10320	8.9900		6.11320	5.19622	14.186	58
1181	PLATE	V9241603 9202	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5507A012	0.00672	0.0020	0.00472	70.24%	912	6.12864	1.8240		4.30464	3.65894	5.483	201
1182	PLATE	V9241603 9204	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5507A012	0.00336	0.0030	0.00036	10.71%	355	1.19280	1.0650		0.12780	0.10863	1.174	10
1183	BRACKET	V9241604 0200	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5507A012	0.00672	0.0020	0.00472	70.24%	90	0.60480	0.1800		0.42480	0.36108	0.541	201
1184	PLATE	V9241605 6200	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5507A012	0.00672	0.0020	0.00472	70.24%	40	0.26880	0.0800		0.18880	0.16048	0.240	201

1185	PLATE	V92416065200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A012	0.03360	0.0020	0.03160	94.05%	719	24.15840	1.4380		22.72040	19.31234	20.750	1343
1186	PLATE	V92416065202	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A012	0.03360	0.0040	0.02960	88.10%	150	5.04000	0.6000		4.44000	3.77400	4.374	629
1187	PLATE	V92416066200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A016	0.00896	0.0020	0.00696	77.68%	100	0.89600	0.2000		0.69600	0.59160	0.792	296
1188	PLATE	V92416080200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A012	0.00672	0.0040	0.00272	40.48%	124	0.83328	0.4960		0.33728	0.28669	0.783	58
1189	PLATE	V92416080202	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A012	0.03360	0.0060	0.02760	82.14%	29	0.97440	0.1740		0.80040	0.68034	0.854	391
1190	BRACKET ASSY	V9241609000000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.08960	0.0290	0.06060	67.63%	35	3.13600	1.0150		2.12100	1.80285	2.818	178
1191	BRACKET ASSY	V9241611600000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.08960	0.0290	0.06060	67.63%	25	2.24000	0.7250		1.51500	1.28775	2.013	178
1192	EQUIPPED PLATE	V9241612300000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.34608	0.2300	0.11608	33.54%	25	8.65200	5.7500		2.90200	2.46670	8.217	43
1193	EQUIPPED BRACKET	V9241612700000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.22848	0.1050	0.12348	54.04%	32	7.31136	3.3600		3.95136	3.35866	6.719	100
1194	EQUIPPED BRACKET	V9241614500000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.22848	0.1260	0.10248	44.85%	16	3.65568	2.0160		1.63968	1.39373	3.410	69
1195	EQUIPPED BRACKET	V9241642000000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.13440	0.0580	0.07640	56.85%	20	2.68800	1.1600		1.52800	1.29880	2.459	112

1196	EQUIPPED BRACKET	V9241648 100000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0300	0.05960	66.52%	12	1.07520	0.3600		0.71520	0.60792	0.968	169
1197	BRACKET	V9241658 8200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0040	0.02960	88.10%	15	0.50400	0.0600		0.44400	0.37740	0.437	629
1198	EQUIPPED BRACKET	V9241661 100000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.18368	0.0900	0.09368	51.00%	30	5.51040	2.7000		2.81040	2.38884	5.089	88
1199	EQUIPPED BRACKET	V9241661 200000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044D012	0.15120	0.0500	0.10120	66.93%	26	3.93120	1.3000		2.63120	2.23652	3.537	172
1200	EQUIPPED BRACKET	V9241661 300000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0250	0.04220	62.80%	30	2.01600	0.7500		1.26600	1.07610	1.826	143
1201	PLATE	V9241663 7200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044D012	0.03024	0.0060	0.02424	80.16%	62	1.87488	0.3720		1.50288	1.27745	1.649	343
1202	EQUIPPED BRACKET	V9241664 100000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.17136	0.0340	0.13736	80.16%	24	4.11264	0.8160		3.29664	2.80214	3.618	343
1203	EQUIPPED BRACKET	V9241664 100100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.17136	0.0340	0.13736	80.16%	15	2.57040	0.5100		2.06040	1.75134	2.261	343
1204	EQUIPPED BRACKET	V9241668 700000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0190	0.04820	71.73%	30	2.01600	0.5700		1.44600	1.22910	1.799	216
1205	EQUIPPED BRACKET	V9241669 600000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0080	0.02560	76.19%	35	1.17600	0.2800		0.89600	0.76160	1.042	272
1206	EQUIPPED BRACKET	V9241669 900000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A008	0.06048	0.0310	0.02948	48.74%	26	1.57248	0.8060		0.76648	0.65151	1.458	81

1207	EQUIPPED BRACKET	V9241672 800000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0120	0.03280	73.21%	21	0.94080	0.2520		0.68880	0.58548	0.837	232
1208	EQUIPPED BRACKET	V9241673 600000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0110	0.03380	75.45%	20	0.89600	0.2200		0.67600	0.57460	0.795	261
1209	EQUIPPED BRACKET	V9241673 700000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0120	0.03280	73.21%	30	1.34400	0.3600		0.98400	0.83640	1.196	232
1210	EQUIPPED BRACKET	V9241673 800000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0360	0.06816	65.44%	30	3.12480	1.0800		2.04480	1.73808	2.818	161
1211	EQUIPPED BRACKET	V9241673 800100	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0360	0.06816	65.44%	36	3.74976	1.2960		2.45376	2.08570	3.382	161
1212	EQUIPPED BRACKET	V9241674 100000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0360	0.03120	46.43%	21	1.41120	0.7560		0.65520	0.55692	1.313	74
1213	EQUIPPED BRACKET	V9241674 500000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.41664	0.1900	0.22664	54.40%	25	10.41600	4.7500		5.66600	4.81610	9.566	101
1214	EQUIPPED BRACKET	V9241674 700000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.55552	0.1870	0.36852	66.34%	26	14.44352	4.8620		9.58152	8.14429	13.006	168
1215	BRACKET ASSY	V9241680 100000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0380	0.09976	72.42%	30	4.13280	1.1400		2.99280	2.54388	3.684	223
1216	EQUIPPED BRACKET	V9241682 0000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.01915	0.0080	0.01115	58.23%	16	0.30643	0.1280		0.17843	0.15167	0.280	118
1217	PLATE	V9241682 8200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5044D012	0.03024	0.0060	0.02424	80.16%	34	1.02816	0.2040		0.82416	0.70054	0.905	343

1218	EQUIPPED BRACKET	V9241686 5000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.02016	0.0120	0.00816	40.48%	31	0.62496	0.3720		0.25296	0.21502	0.587	58
1219	EQUIPPED BRACKET	V9241686 5001	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.02016	0.0120	0.00816	40.48%	19	0.38304	0.2280		0.15504	0.13178	0.360	58
1220	EQUIPPED BRACKET	V9241687 1000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.01680	0.0040	0.01280	76.19%	72	1.20960	0.2880		0.92160	0.78336	1.071	272
1221	EQUIPPED BRACKET	V9241688 700000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0140	0.03080	68.75%	14	0.62720	0.1960		0.43120	0.36652	0.563	187
1222	CUTTING PLATE ASSY	V9241710 000400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0550	0.08276	60.08%	18	2.47968	0.9900		1.48968	1.26623	2.256	128
1223	BRACKET	V9241722 7200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5507A012	0.00336	0.0030	0.00036	10.71%	136	0.45696	0.4080		0.04896	0.04162	0.450	10
1224	EQUIPPED BRACKET	V9241725 100000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.17920	0.1160	0.06320	35.27%	16	2.86720	1.8560		1.01120	0.85952	2.716	46
1225	BRACKET	V9241728 8200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0260	0.01880	41.96%	15	0.67200	0.3900		0.28200	0.23970	0.630	61
1226	EQUIPPED BRACKET	V9241728 9000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.01680	0.0060	0.01080	64.29%	18	0.30240	0.1080		0.19440	0.16524	0.273	153
1227	CUTTING PLATE	V9241730 000000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0540	0.03560	39.73%	33	2.95680	1.7820		1.17480	0.99858	2.781	56
1228	CUTTING PLATE ASSY	V9241736 000000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03864	0.0080	0.03064	79.30%	14	0.54096	0.1120		0.42896	0.36462	0.477	326

1229	BRACKET	V9241737 5200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5507A012	0.00672	0.0020	0.00472	70.24%	100	0.67200	0.2000		0.47200	0.40120	0.601	201
1230	BRACKET ASSY	V9241738 400000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.20832	0.0500	0.15832	76.00%	23	4.79136	1.1500		3.64136	3.09516	4.245	269
1231	BRACKET ASSY	V9241738 500000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.24192	0.0400	0.20192	83.47%	39	9.43488	1.5600		7.87488	6.69365	8.254	429
1232	PLATE	V9241747 3200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5507A016	0.04480	0.0040	0.04080	91.07%	54	2.41920	0.2160		2.20320	1.87272	2.089	867
1233	ANGLE	V9241750 1200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.01680	0.0040	0.01280	76.19%	20	0.33600	0.0800		0.25600	0.21760	0.298	272
1234	BRACKET	V9241754 1200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.01680	0.0040	0.01280	76.19%	22	0.36960	0.0880		0.28160	0.23936	0.327	272
1235	RIVET	V9241754 7200	Aluminium blocks/billets/sheets /rods	M/BAR/AS NA3018- 5625	0.00060	0.0002	0.00040	66.67%	25	0.01500	0.0050		0.01000	0.00850	0.014	170
1236	BRACKET	V9241755 3200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0100	0.03480	77.68%	20	0.89600	0.2000		0.69600	0.59160	0.792	296
1237	PLATE	V9241760 5200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5507A012	0.00672	0.0060	0.00072	10.71%	20	0.13440	0.1200		0.01440	0.01224	0.132	10
1238	PLATE	V9241760 5202	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0040	0.02960	88.10%	13	0.43680	0.0520		0.38480	0.32708	0.379	629
1239	PLATE	V9241787 8200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0060	0.02760	82.14%	150	5.04000	0.9000		4.14000	3.51900	4.419	391

1240	PLATE	V9241788 1200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0040	0.02960	88.10%	25	0.84000	0.1000		0.74000	0.62900	0.729	629
1241	BRACKET	V9241799 1200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5507A016	0.04480	0.0300	0.01480	33.04%	20	0.89600	0.6000		0.29600	0.25160	0.852	42
1242	BRACKET ASSY	V9241808 300000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0280	0.07616	73.12%	33	3.43728	0.9240		2.51328	2.13629	3.060	231
1243	EQUIPPED BRACKET	V9241808 500000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0310	0.10676	77.50%	20	2.75520	0.6200		2.13520	1.81492	2.435	293
1244	EQUIPPED BRACKET	V9241810 300000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.27776	0.0530	0.22476	80.92%	23	6.38848	1.2190		5.16948	4.39406	5.613	360
1245	BRACKET ASSY	V9241810 700000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.20832	0.0140	0.19432	93.28%	30	6.24960	0.4200		5.82960	4.95516	5.375	1180
1246	EQUIPPED BRACKET	V9241810 800000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.19320	0.0370	0.15620	80.85%	17	3.28440	0.6290		2.65540	2.25709	2.886	359
1247	EQUIPPED FITTING	V9242115 6000	Aluminium blocks/billets/sheets /rods	M/ABS506 4A035/BI/ 130X100	1.27400	0.0730	1.20100	94.27%	39	49.68600	2.8470		46.83900	39.81315	42.660	1398
1248	BRACKET	V9242129 0200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.02016	0.0100	0.01016	50.40%	46	0.92736	0.4600		0.46736	0.39726	0.857	86
1249	CUTOUT PLATE	V9242129 4200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.17136	0.0660	0.10536	61.48%	42	7.19712	2.7720		4.42512	3.76135	6.533	136
1250	BRACKET	V9242130 2200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A018	0.09072	0.0500	0.04072	44.89%	40	3.62880	2.0000		1.62880	1.38448	3.384	69

1251	BRACKET	V92421302201	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A018	0.09072	0.0500	0.04072	44.89%	50	4.53600	2.5000		2.03600	1.73060	4.231	69
1252	BRACKET	V92421324200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0080	0.02560	76.19%	70	2.35200	0.5600		1.79200	1.52320	2.083	272
1253	BRACKET	V92421358200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	1.68728	0.0300	1.65728	98.22%	5	8.43640	0.1500		8.28640	7.04344	7.193	4696
1254	EQUIPPED BRACKET	V9242137900000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.28000	0.1740	0.10600	37.86%	50	14.00000	8.7000		5.30000	4.50500	13.205	52
1255	EQUIPPED BRACKET	V9242137900100	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.28000	0.1740	0.10600	37.86%	80	22.40000	13.9200		8.48000	7.20800	21.128	52
1256	LINER BUSH	V92421520200	STEEL	M/BAR/ABS5055A0180	0.00079	0.0005	0.00029	37.05%	97	0.07704	0.0485		0.02854	0.02712	0.076	56
1257	STIFFENER EQUIPED	V92421808000	Aluminium blocks/billets/sheets/rods	M/ABS5064A055/BI/300X60	2.77200	0.0980	2.67400	96.46%	230	637.56000	22.5400		615.02000	522.76700	545.307	2319
1258	STIFFENER SYM EQUIPED	V92421808001	Aluminium blocks/billets/sheets/rods	M/ABS5064A055/BI/300X60	2.77200	0.0980	2.67400	96.46%	139	385.30800	13.6220		371.68600	315.93310	329.555	2319
1259	FDB SPAR EQUIPED	V92421823000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A018	0.18144	0.1210	0.06044	33.31%	21	3.81024	2.5410		1.26924	1.07885	3.620	42
1260	PLATE	V92422002200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A012	0.00672	0.0020	0.00472	70.24%	410	2.75520	0.8200		1.93520	1.64492	2.465	201
1261	BRACKET	V92422007200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A016	0.04480	0.0140	0.03080	68.75%	60	2.68800	0.8400		1.84800	1.57080	2.411	187

1262	EQUIPPED BRACKET	V9242200 8000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.07728	0.0420	0.03528	45.65%	20	1.54560	0.8400		0.70560	0.59976	1.440	71
1263	EQUIPPED BRACKET	V9242201 1000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.27048	0.0960	0.17448	64.51%	10	2.70480	0.9600		1.74480	1.48308	2.443	154
1264	BRACKET	V9242205 5200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0140	0.01960	58.33%	15	0.50400	0.2100		0.29400	0.24990	0.460	119
1265	BRACKET	V9242207 1200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.02598	0.0100	0.01598	61.51%	12	0.31181	0.1200		0.19181	0.16304	0.283	136
1266	EQUIPPED RAMP	V9242207 400000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.22400	0.1250	0.09900	44.20%	23	5.15200	2.8750		2.27700	1.93545	4.810	67
1267	BRACKET	V9242207 720200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0190	0.02580	57.59%	31	1.38880	0.5890		0.79980	0.67983	1.269	115
1268	BRACKET	V9242209 3200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.01949	0.0190	0.00049	2.50%	47	0.91594	0.8930		0.02294	0.01950	0.912	2
1269	EQUIPPED BRACKET	V9242210 000000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0140	0.01960	58.33%	133	4.46880	1.8620		2.60680	2.21578	4.078	119
1270	BRACKET	V9242217 5200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0130	0.02060	61.31%	43	1.44480	0.5590		0.88580	0.75293	1.312	135
1271	BRACKET - SMD	V9242220 9201	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5507A012	0.10080	0.0060	0.09480	94.05%	10	1.00800	0.0600		0.94800	0.80580	0.866	1343
1272	BRACKET	V9242221 0200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0160	0.01760	52.38%	15	0.50400	0.2400		0.26400	0.22440	0.464	94

1273	EQUIPPED BRACKET	V924222 600000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0080	0.02560	76.19%	25	0.84000	0.2000		0.64000	0.54400	0.744	272
1274	EQUIPPED BRACKET	V9242225 100100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0100	0.02360	70.24%	38	1.27680	0.3800		0.89680	0.76228	1.142	201
1275	PLATE	V9242226 7200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0080	0.02560	76.19%	5	0.16800	0.0400		0.12800	0.10880	0.149	272
1276	EQUIPPED BRACKET	V9242228 200000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0200	0.02480	55.36%	28	1.25440	0.5600		0.69440	0.59024	1.150	105
1277	EQUIPPED BRACKET	V9242228 200100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0200	0.02480	55.36%	30	1.34400	0.6000		0.74400	0.63240	1.232	105
1278	CUTOUT PLATE	V9242231 000000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0600	0.07440	55.36%	25	3.36000	1.5000		1.86000	1.58100	3.081	105
1279	EQUIPPED BRACKET	V9242244 700000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0340	0.05560	62.05%	95	8.51200	3.2300		5.28200	4.48970	7.720	139
1280	EQUIPPED PLATE	V9242251 1000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.19320	0.0940	0.09920	51.35%	10	1.93200	0.9400		0.99200	0.84320	1.783	90
1281	UMBRELL A	V9242251 2200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.17405	0.1120	0.06205	35.65%	20	3.48096	2.2400		1.24096	1.05482	3.295	47
1282	EQUIPPED BRACKET	V9242251 3000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.15456	0.0860	0.06856	44.36%	22	3.40032	1.8920		1.50832	1.28207	3.174	68
1283	EQUIPPED BRACKET	V9242251 4000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.15456	0.0980	0.05656	36.59%	10	1.54560	0.9800		0.56560	0.48076	1.461	49

1284	PLATE	V92422516200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A012	0.01008	0.0030	0.00708	70.24%	100	1.00800	0.3000		0.70800	0.60180	0.902	201
1285	EQUIPPED BRACKET	V92422517000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.07728	0.0380	0.03928	50.83%	10	0.77280	0.3800		0.39280	0.33388	0.714	88
1286	PLATE	V92422589200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A012	0.03360	0.0050	0.02860	85.12%	10	0.33600	0.0500		0.28600	0.24310	0.293	486
1287	BRACKET	V92422614200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A012	0.00672	0.0040	0.00272	40.48%	40	0.26880	0.1600		0.10880	0.09248	0.252	58
1288	BRACKET	V92422615200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A012	0.03360	0.0040	0.02960	88.10%	20	0.67200	0.0800		0.59200	0.50320	0.583	629
1289	EQUIPPED BRACKET	V9242262600000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.05600	0.0220	0.03400	60.71%	53	2.96800	1.1660		1.80200	1.53170	2.698	131
1290	EQUIPPED BRACKET	V9242264900000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.11200	0.0260	0.08600	76.79%	32	3.58400	0.8320		2.75200	2.33920	3.171	281
1291	EQUIPPED BRACKET	V9242265300000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.11200	0.0220	0.09000	80.36%	38	4.25600	0.8360		3.42000	2.90700	3.743	348
1292	EQUIPPED BRACKET	V9242265400000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.11200	0.0250	0.08700	77.68%	60	6.72000	1.5000		5.22000	4.43700	5.937	296
1293	EQUIPPED BRACKET	V9242265500000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.11200	0.0250	0.08700	77.68%	62	6.94400	1.5500		5.39400	4.58490	6.135	296
1294	CUTOUT PLATE	V9242268100000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.17920	0.0720	0.10720	59.82%	20	3.58400	1.4400		2.14400	1.82240	3.262	127

1295	EQUIPPED BRACKET	V9242270 600000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0130	0.05420	80.65%	25	1.68000	0.3250		1.35500	1.15175	1.477	354
1296	EQUIPPED BRACKET	V9242272 500000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0250	0.01980	44.20%	35	1.56800	0.8750		0.69300	0.58905	1.464	67
1297	BRACKET	V9242277 7200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0040	0.02960	88.10%	40	1.34400	0.1600		1.18400	1.00640	1.166	629
1298	BRACKET	V9242279 9200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.01949	0.0040	0.01549	79.47%	15	0.29232	0.0600		0.23232	0.19747	0.257	329
1299	DISCONNE CT	V9242282 600000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0280	0.03920	58.33%	40	2.68800	1.1200		1.56800	1.33280	2.453	119
1300	PLATE	V9242294 2200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0060	0.02760	82.14%	184	6.18240	1.1040		5.07840	4.31664	5.421	391
1301	PLATE	V9242294 2204	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0040	0.02960	88.10%	205	6.88800	0.8200		6.06800	5.15780	5.978	629
1302	EQUIPPED BRACKET	V9242308 200000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0170	0.05020	74.70%	30	2.01600	0.5100		1.50600	1.28010	1.790	251
1303	BRACKET	V9242310 6200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5507A012	0.00672	0.0040	0.00272	40.48%	1023	6.87456	4.0920		2.78256	2.36518	6.457	58
1304	BRACKET	V9242310 6210	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5507A012	0.00672	0.0040	0.00272	40.48%	6	0.04032	0.0240		0.01632	0.01387	0.038	58
1305	EQUIPPED BRACKET	V9242312 000000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0190	0.04820	71.73%	30	2.01600	0.5700		1.44600	1.22910	1.799	216

1306	EQUIPPED BRACKET	V9242312 500000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0150	0.02980	66.52%	15	0.67200	0.2250		0.44700	0.37995	0.605	169
1307	BRACKET	V9242314 6200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.01680	0.0023	0.01450	86.31%	43	0.72240	0.0989		0.62350	0.52998	0.629	536
1308	EQUIPPED BRACKET	V9242316 600000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A020	0.05600	0.0220	0.03400	60.71%	60	3.36000	1.3200		2.04000	1.73400	3.054	131
1309	EQUIPPED BRACKET	V9242320 000000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0090	0.02460	73.21%	36	1.20960	0.3240		0.88560	0.75276	1.077	232
1310	EQPD DISCONNE CT PLATE	V9242320 9000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.19320	0.0760	0.11720	60.66%	25	4.83000	1.9000		2.93000	2.49050	4.390	131
1311	EQUIPPED BRACKET	V9242321 300000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0100	0.02360	70.24%	26	0.87360	0.2600		0.61360	0.52156	0.782	201
1312	EQUIPPED BRACKET	V9242321 300200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0100	0.02360	70.24%	25	0.84000	0.2500		0.59000	0.50150	0.751	201
1313	BRACKET	V9242321 4200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.02240	0.0080	0.01440	64.29%	60	1.34400	0.4800		0.86400	0.73440	1.214	153
1314	BRACKET	V9242321 7200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.01680	0.0080	0.00880	52.38%	30	0.50400	0.2400		0.26400	0.22440	0.464	94
1315	PLATE	V9242322 2200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0080	0.02560	76.19%	70	2.35200	0.5600		1.79200	1.52320	2.083	272
1316	EQUIPPED BRACKET	V9242323 900000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0450	0.04460	49.78%	26	2.32960	1.1700		1.15960	0.98566	2.156	84

1317	PLATE	V9242324 5200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0060	0.02760	82.14%	17	0.57120	0.1020		0.46920	0.39882	0.501	391
1318	EQUIPPED PLATE	V9242325 400200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0620	0.07576	54.99%	25	3.44400	1.5500		1.89400	1.60990	3.160	104
1319	BRACKET	V9242325 6200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0120	0.02160	64.29%	25	0.84000	0.3000		0.54000	0.45900	0.759	153
1320	EQUIPPED BRACKET	V9242326 800000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0080	0.02560	76.19%	28	0.94080	0.2240		0.71680	0.60928	0.833	272
1321	EQUIPPED BRACKET	V9242327 200000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A020	0.08400	0.0210	0.06300	75.00%	21	1.76400	0.4410		1.32300	1.12455	1.566	255
1322	EQUIPPED BRACKET	V9242327 300000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A020	0.05600	0.0190	0.03700	66.07%	30	1.68000	0.5700		1.11000	0.94350	1.513	166
1323	PLATE	V9242327 5200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0040	0.02960	88.10%	40	1.34400	0.1600		1.18400	1.00640	1.166	629
1324	EQUIPPED BRACKET	V9242328 300000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0280	0.01680	37.50%	60	2.68800	1.6800		1.00800	0.85680	2.537	51
1325	EQUIPPED BRACKET	V9242328 900000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A020	0.16800	0.0290	0.13900	82.74%	36	6.04800	1.0440		5.00400	4.25340	5.297	407
1326	PLATE	V9242329 3200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0060	0.02760	82.14%	426	14.31360	2.5560		11.75760	9.99396	12.550	391
1327	PLATE	V9242329 8200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0040	0.02960	88.10%	40	1.34400	0.1600		1.18400	1.00640	1.166	629

1328	PLATE	V92423310200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A012	0.03360	0.0060	0.02760	82.14%	30	1.00800	0.1800		0.82800	0.70380	0.884	391
1329	CUTOUT PLATE	V9242331900000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.06720	0.0240	0.04320	64.29%	29	1.94880	0.6960		1.25280	1.06488	1.761	153
1330	EQUIPPED BRACKET	V9242335200000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.11200	0.0220	0.09000	80.36%	29	3.24800	0.6380		2.61000	2.21850	2.856	348
1331	EQUIPPED BRACKET	V9242336900000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.10080	0.0660	0.03480	34.52%	30	3.02400	1.9800		1.04400	0.88740	2.867	45
1332	EQUIPPED BRACKET	V9242340300000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.04480	0.0120	0.03280	73.21%	35	1.56800	0.4200		1.14800	0.97580	1.396	232
1333	BRACKET	V92423673200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A012	0.20160	0.0320	0.16960	84.13%	24	4.83840	0.7680		4.07040	3.45984	4.228	451
1334	UMBRELLA	V92423696200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.22848	0.1520	0.07648	33.47%	25	5.71200	3.8000		1.91200	1.62520	5.425	43
1335	EQUIPPED BRACKET	V9242427100000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.27776	0.0810	0.19676	70.84%	39	10.83264	3.1590		7.67364	6.52259	9.682	206
1336	EQPD CUTTING PLATE	V9242427300000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.30912	0.1360	0.17312	56.00%	21	6.49152	2.8560		3.63552	3.09019	5.946	108
1337	EQPD CUTTING PLATE	V9242427400000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.17920	0.1030	0.07620	42.52%	21	3.76320	2.1630		1.60020	1.36017	3.523	63
1338	EQPD CUTTING PLATE	V9242427600000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.08960	0.0610	0.02860	31.92%	25	2.24000	1.5250		0.71500	0.60775	2.133	40

1339	BRACKET	V92424336200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5507A012	0.03360	0.0240	0.00960	28.57%	90	3.02400	2.1600		0.86400	0.73440	2.894	34
1340	CUTTING PLATE ASSY	V9242436900000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.13440	0.1090	0.02540	18.90%	28	3.76320	3.0520		0.71120	0.60452	3.657	20
1341	EQUIPPED BRACKET	V9242445700000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.06720	0.0230	0.04420	65.77%	23	1.54560	0.5290		1.01660	0.86411	1.393	163
1342	EQUIPPED BRACKET	V9242449200000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.04480	0.0220	0.02280	50.89%	16	0.71680	0.3520		0.36480	0.31008	0.662	88
1343	BRACKET ASSY	V9242449800000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.08960	0.0310	0.05860	65.40%	19	1.70240	0.5890		1.11340	0.94639	1.535	161
1344	EQUIPPED CUTOUT PLATE	V9242450200000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.13440	0.0220	0.11240	83.63%	21	2.82240	0.4620		2.36040	2.00634	2.468	434
1345	DISCONNECT	V92424509000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.11592	0.0300	0.08592	74.12%	15	1.73880	0.4500		1.28880	1.09548	1.545	243
1346	EQUIPPED PLATE	V9242452100000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0180	0.01560	46.43%	37	1.24320	0.6660		0.57720	0.49062	1.157	74
1347	EQUIPPED BRACKET	V9242453500000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.13776	0.0800	0.05776	41.93%	32	4.40832	2.5600		1.84832	1.57107	4.131	61
1348	EQUIPPED PLATE	V9242453600000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5044D016	0.04480	0.0110	0.03380	75.45%	22	0.98560	0.2420		0.74360	0.63206	0.874	261
1349	EQUIPPED BRACKET	V9242454300000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5044D012	0.23520	0.0060	0.22920	97.45%	10	2.35200	0.0600		2.29200	1.94820	2.008	3247

1350	EQUIPPED BRACKET	V9242455 900000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0340	0.05560	62.05%	21	1.88160	0.7140		1.16760	0.99246	1.706	139
1351	EQPD CUTTING PLATE	V9242456 400000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.26880	0.1580	0.11080	41.22%	25	6.72000	3.9500		2.77000	2.35450	6.305	60
1352	EQUIPPED BRACKET	V9242457 700000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.33600	0.0960	0.24000	71.43%	20	6.72000	1.9200		4.80000	4.08000	6.000	213
1353	EQUIPPED BRACKET	V9242457 900000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0190	0.04820	71.73%	30	2.01600	0.5700		1.44600	1.22910	1.799	216
1354	CUTTING PLATE	V9242460 100000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.27776	0.0630	0.21476	77.32%	28	7.77728	1.7640		6.01328	5.11129	6.875	290
1355	CUTTING PLATE	V9242460 200000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.18368	0.1180	0.06568	35.76%	11	2.02048	1.2980		0.72248	0.61411	1.912	47
1356	BRACKET	V9242460 4200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0060	0.02760	82.14%	10	0.33600	0.0600		0.27600	0.23460	0.295	391
1357	EQUIPPED BRACKET	V9242461 700000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.13440	0.0720	0.06240	46.43%	25	3.36000	1.8000		1.56000	1.32600	3.126	74
1358	EQPD Z- BRACKET	V9242463 200000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0090	0.02460	73.21%	288	9.67680	2.5920		7.08480	6.02208	8.614	232
1359	BRACKET ASSY	V9242464 7000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03864	0.0110	0.02764	71.53%	10	0.38640	0.1100		0.27640	0.23494	0.345	214
1360	CONNECT OR PLATE ASSY	V9242464 8000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.23184	0.0850	0.14684	63.34%	9	2.08656	0.7650		1.32156	1.12333	1.888	147

1361	CONNECT OR PLATE EQP	V9242464 9000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.34776	0.0710	0.27676	79.58%	10	3.47760	0.7100		2.76760	2.35246	3.062	331
1362	CONNECT OR PLATE EQP	V9242464 9002	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.34776	0.0710	0.27676	79.58%	15	5.21640	1.0650		4.15140	3.52869	4.594	331
1363	CONNECT OR PLATE EQP	V9242464 9004	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.19320	0.0710	0.12220	63.25%	20	3.86400	1.4200		2.44400	2.07740	3.497	146
1364	EQUIPPED BRACKET	V9242465 900000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0420	0.04760	53.13%	12	1.07520	0.5040		0.57120	0.48552	0.990	96
1365	EQUIPPED BRACKET	V9242465 900100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0420	0.04760	53.13%	5	0.44800	0.2100		0.23800	0.20230	0.412	96
1366	EQUIPPED BRACKET	V9242466 000000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0260	0.06360	70.98%	3	0.26880	0.0780		0.19080	0.16218	0.240	208
1367	EQUIPPED BRACKET	V9242467 200000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.13888	0.0520	0.08688	62.56%	25	3.47200	1.3000		2.17200	1.84620	3.146	142
1368	EQUIPPED BRACKET	V9242467 300000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.22848	0.0840	0.14448	63.24%	33	7.53984	2.7720		4.76784	4.05266	6.825	146
1369	EQT SUPPORT RAIL ASSY	V9242700 200000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.22848	0.0680	0.16048	70.24%	1673	382.24704	113.7640		268.48305	228.21059	341.975	201
1370	I/M JUMPER CONCEPT	V9242702 920000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0160	0.01760	52.38%	15	0.50400	0.2400		0.26400	0.22440	0.464	94
1371	I/M JUMPER CONCEPT	V9242703 020000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0170	0.05020	74.70%	58	3.89760	0.9860		2.91160	2.47486	3.461	251

1372	I/M JUMPER CONCEPT	V9242703 020100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.05040	0.0170	0.03340	66.27%	43	2.16720	0.7310		1.43620	1.22077	1.952	167
1373	I/M JUMPER CONCEPT	V9242703 120000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.05040	0.0170	0.03340	66.27%	57	2.87280	0.9690		1.90380	1.61823	2.587	167
1374	I/M JUMPER CONCEPT LH	V9242703 120100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0170	0.01660	49.40%	62	2.08320	1.0540		1.02920	0.87482	1.929	83
1375	BRACKET	V9242703 220000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A014	0.07840	0.0260	0.05240	66.84%	4	0.31360	0.1040		0.20960	0.17816	0.282	171
1376	I/M JUMPER CONCEPT	V9242703 320000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044D012	0.03024	0.0110	0.01924	63.62%	39	1.17936	0.4290		0.75036	0.63781	1.067	149
1377	I/M JUMPER LIGHTER	V9242707 800000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0420	0.04760	53.13%	201	18.00960	8.4420		9.56760	8.13246	16.574	96
1378	Z- BRACKET ASSY	V9242708 100400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0120	0.02160	64.29%	59	1.98240	0.7080		1.27440	1.08324	1.791	153
1379	L-BRACKET ASSY	V9242708 200000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0120	0.03280	73.21%	2449	109.71520	29.3880		80.32720	68.27812	97.666	232
1380	IM JUMPER LATBKT	V9242709 220000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0260	0.04120	61.31%	984	66.12480	25.5840		40.54080	34.45968	60.044	135
1381	BRACKET 90 INF	V9242709 520000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0150	0.02980	66.52%	86	3.85280	1.2900		2.56280	2.17838	3.468	169
1382	BRACKET 45 SUP	V9242709 720000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0160	0.02880	64.29%	126	5.64480	2.0160		3.62880	3.08448	5.100	153

1383	BRACKET	V9242709 920000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.02016	0.0090	0.01116	55.36%	65	1.31040	0.5850		0.72540	0.61659	1.202	105
1384	L BRACKET EQP	V9242711 400000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.02352	0.0140	0.00952	40.48%	43	1.01136	0.6020		0.40936	0.34796	0.950	58
1385	EQUIPPED BRACKET	V9242711 900000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.05040	0.0170	0.03340	66.27%	134	6.75360	2.2780		4.47560	3.80426	6.082	167
1386	PLATE	V9242712 320000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5044D016	0.04480	0.0090	0.03580	79.91%	175	7.84000	1.5750		6.26500	5.32525	6.900	338
1387	L-BRACKET ASSY	V9242713 100200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A020	0.05600	0.0240	0.03200	57.14%	168	9.40800	4.0320		5.37600	4.56960	8.602	113
1388	L BRACKET ASSY	V9242715 300000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0090	0.03580	79.91%	585	26.20800	5.2650		20.94300	17.80155	23.067	338
1389	L BRACKET EQP	V9242716 000000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0090	0.03580	79.91%	53	2.37440	0.4770		1.89740	1.61279	2.090	338
1390	BRACKET STOWAGE	V9242716 520000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0160	0.02880	64.29%	24	1.07520	0.3840		0.69120	0.58752	0.972	153
1391	BRACKET ASSY	V9242718 100000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5044D012	0.03024	0.0100	0.02024	66.93%	33	0.99792	0.3300		0.66792	0.56773	0.898	172
1392	BRACKET ASSY	V9242718 100100	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5044D012	0.03024	0.0100	0.02024	66.93%	26	0.78624	0.2600		0.52624	0.44730	0.707	172
1393	INTERFAC E PLATE ASSY	V9242746 300000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0320	0.05760	64.29%	25	2.24000	0.8000		1.44000	1.22400	2.024	153

1394	TRAVERSE	V9247356775100	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A016	0.10304	0.0460	0.05704	55.36%	25	2.57600	1.1500		1.42600	1.21210	2.362	105
1395	PLATE	V92473624200	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5507A012	0.00336	0.0020	0.00136	40.48%	5224	17.55264	10.4480		7.10464	6.03894	16.487	58
1396	PLATE	V92473624202	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5507A012	0.00336	0.0030	0.00036	10.71%	364	1.22304	1.0920		0.13104	0.11138	1.203	10
1397	PLATE	V92473624204	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5507A012	0.00336	0.0030	0.00036	10.71%	164	0.55104	0.4920		0.05904	0.05018	0.542	10
1398	BRACKET	V9247366320200	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A012	0.17136	0.0600	0.11136	64.99%	43	7.36848	2.5800		4.78848	4.07021	6.650	158
1399	TRAVERSE ASSY	V92473742000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A016	0.32256	0.1500	0.17256	53.50%	20	6.45120	3.0000		3.45120	2.93352	5.934	98
1400	TRAVERSE ASSY	V92473742001	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A016	0.32256	0.1480	0.17456	54.12%	20	6.45120	2.9600		3.49120	2.96752	5.928	100
1401	OMEGA BRACKET ASSY	V92473804000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A016	0.04480	0.0260	0.01880	41.96%	88	3.94240	2.2880		1.65440	1.40624	3.694	61
1402	PLATE	V9247386520000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5044D012	0.03024	0.0090	0.02124	70.24%	54	1.63296	0.4860		1.14696	0.97492	1.461	201
1403	PLATE	V92473934200	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5507A012	0.03360	0.0040	0.02960	88.10%	11	0.36960	0.0440		0.32560	0.27676	0.321	629
1404	TRAVERSE ASSY	V92474220000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A016	0.36736	0.1620	0.20536	55.90%	43	15.79648	6.9660		8.83048	7.50591	14.472	108

1405	Z-BRACKET ASSY	V9247422700000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0130	0.02060	61.31%	44	1.47840	0.5720		0.90640	0.77044	1.342	135
1406	L-TRAVERSE	V9247423820000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.13776	0.0780	0.05976	43.38%	37	5.09712	2.8860		2.21112	1.87945	4.765	65
1407	L-TRAVERSE	V9247423820200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.10416	0.0450	0.05916	56.80%	186	19.37376	8.3700		11.00376	9.35320	17.723	112
1408	L-TRAVERSE	V9247423820400	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.15456	0.0620	0.09256	59.89%	38	5.87328	2.3560		3.51728	2.98969	5.346	127
1409	L-TRAVERSE	V9247423820600	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.13776	0.0540	0.08376	60.80%	213	29.34288	11.5020		17.84088	15.16475	26.667	132
1410	L-TRAVERSE	V9247423820800	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.10416	0.0370	0.06716	64.48%	29	3.02064	1.0730		1.94764	1.65549	2.728	154
1411	L-TRAVERSE	V9247423821000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.13440	0.0520	0.08240	61.31%	20	2.68800	1.0400		1.64800	1.40080	2.441	135
1412	L-TRAVERSE	V9247424020000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.10416	0.0490	0.05516	52.96%	38	3.95808	1.8620		2.09608	1.78167	3.644	96
1413	L-TRAVERSE	V9247424020200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.13776	0.0690	0.06876	49.91%	105	14.46480	7.2450		7.21980	6.13683	13.382	85
1414	L-TRAVERSE	V9247424020400	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.13776	0.0760	0.06176	44.83%	41	5.64816	3.1160		2.53216	2.15234	5.268	69
1415	L-TRAVERSE	V9247424020800	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.13440	0.0750	0.05940	44.20%	170	22.84800	12.7500		10.09800	8.58330	21.333	67

1416	L- TRAVERSE	V9247427 620200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0650	0.07276	52.82%	108	14.87808	7.0200		7.85808	6.67937	13.699	95
1417	L- TRAVERSE	V9247427 620400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.05040	0.0190	0.03140	62.30%	45	2.26800	0.8550		1.41300	1.20105	2.056	140
1418	L- TRAVERSE	V9247427 620600	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0700	0.06776	49.19%	54	7.43904	3.7800		3.65904	3.11018	6.890	82
1419	L- TRAVERSE	V9247427 620800	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0580	0.07976	57.90%	44	6.06144	2.5520		3.50944	2.98302	5.535	117
1420	ADAPTER PLATE ASSY	V9247429 200200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0400	0.04960	55.36%	28	2.50880	1.1200		1.38880	1.18048	2.300	105
1421	TRAVERSE ASSY	V9247431 800000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0400	0.06416	61.60%	23	2.39568	0.9200		1.47568	1.25433	2.174	136
1422	TRAVERSE ASSY	V9247433 300000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A020	0.80640	0.3310	0.47540	58.95%	64	51.60960	21.1840		30.42560	25.86176	47.046	122
1423	TRAVERSE ASSY	V9247455 400200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A020	0.40320	0.2030	0.20020	49.65%	31	12.49920	6.2930		6.20620	5.27527	11.568	84
1424	MICKY BRACKET ASSY	V9247469 700000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0210	0.04620	68.75%	21	1.41120	0.4410		0.97020	0.82467	1.266	187
1425	BRACKET	V9247470 720400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A014	0.03920	0.0230	0.01620	41.33%	33	1.29360	0.7590		0.53460	0.45441	1.213	60
1426	BRACKET	V9247470 720600	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A014	0.03920	0.0080	0.03120	79.59%	48	1.88160	0.3840		1.49760	1.27296	1.657	332

1427	BRACKET	V9247470720800	Aluminium blocks/billets/sheets/rods	M/SH/ABS5044D014	0.03920	0.0100	0.02920	74.49%	24	0.94080	0.2400		0.70080	0.59568	0.836	248
1428	BRACKET	V9247470721000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A014	0.03920	0.0253	0.01390	35.46%	34	1.33280	0.8602		0.47260	0.40171	1.262	47
1429	BRACKET	V9247470721200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A014	0.03920	0.0380	0.00120	3.06%	36	1.41120	1.3680		0.04320	0.03672	1.405	3
1430	BRACKET	V9247470721600	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A014	0.03920	0.0243	0.01490	38.01%	29	1.13680	0.7047		0.43210	0.36729	1.072	52
1431	L-BRACKET ASSY	V9247473700000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.06720	0.0140	0.05320	79.17%	150	10.08000	2.1000		7.98000	6.78300	8.883	323
1432	L-BRACKET ASSY	V9247473700200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0120	0.02160	64.29%	21	0.70560	0.2520		0.45360	0.38556	0.638	153
1433	L-BRACKET ASSY	V9247473700400	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0140	0.01960	58.33%	268	9.00480	3.7520		5.25280	4.46488	8.217	119
1434	L-BRACKET ASSY	V9247473700800	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0200	0.01360	40.48%	15	0.50400	0.3000		0.20400	0.17340	0.473	58
1435	L-BRACKET ASSY	V9247473701000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0140	0.01960	58.33%	14	0.47040	0.1960		0.27440	0.23324	0.429	119
1436	L-TRAVERSE	V9247501720000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.06720	0.0570	0.01020	15.18%	20	1.34400	1.1400		0.20400	0.17340	1.313	15
1437	CONNECTOR PLATE	V92475119200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.08960	0.0290	0.06060	67.63%	5	0.44800	0.1450		0.30300	0.25755	0.403	178

1438	BRACKET ASSY	V9247520 000000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.07840	0.0260	0.05240	66.84%	68	5.33120	1.7680		3.56320	3.02872	4.797	171
1439	50" DEMAND RAMP	V9247520 2200PF	Aluminium blocks/billets/sheets /rods	M/EX/ASN A3025-8740-1250MM	3.22847	0.3550	2.87347	89.00%	338	1091.22191	119.9900		971.23192	825.54713	945.537	688
1440	50" DEMAND RAMP	V9247520 2202PF	Aluminium blocks/billets/sheets /rods	M/EX/ASN A3025-8740-1250MM	3.22847	0.3550	2.87347	89.00%	267	862.00074	94.7850		767.21575	652.13338	746.918	688
1441	PLATE ANGLE	V9247520 5200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5044D020	0.02800	0.0060	0.02200	78.57%	21	0.58800	0.1260		0.46200	0.39270	0.519	312
1442	FRONT PLATE ASSY FR24-26	V9247521 2000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.32256	0.1820	0.14056	43.58%	87	28.06272	15.8340		12.22872	10.39441	26.228	66
1443	FRONT PLATE EQP	V9247521 2002	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.32256	0.1820	0.14056	43.58%	95	30.64320	17.2900		13.35320	11.35022	28.640	66
1444	L-BRACKET ASSY	V9247523 1000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A020	0.09688	0.0480	0.04888	50.45%	328	31.77664	15.7440		16.03264	13.62774	29.372	87
1445	CORNER PLATE ASSY	V9247523 2000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0260	0.00760	22.62%	504	16.93440	13.1040		3.83040	3.25584	16.360	25
1446	EQUIPPED BRACKET	V9247523 300000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	1.06624	0.1610	0.90524	84.90%	34	36.25216	5.4740		30.77816	26.16144	31.635	478
1447	INTERFAC E PLATE	V9247523 4200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.22848	0.1060	0.12248	53.61%	189	43.18272	20.0340		23.14872	19.67641	39.710	98
1448	INTERFAC E PLATE	V9247523 4202	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.36064	0.1320	0.22864	63.40%	146	52.65344	19.2720		33.38144	28.37422	47.646	147

1449	MACHINE D PLATE ASSY	V9247523 6000	Aluminiu m blocks/bill ets/sheets /rods	M/BI/ABS 5064A035 /575X400	22.54000	0.1400	22.40000	99.38%	38	856.52000	5.3200		851.20000	723.52000	728.840	13600
1450	MACHINE D PLATE ASSY	V9247523 6002	Aluminiu m blocks/bill ets/sheets /rods	M/BI/ABS 5064A035 /575X400	22.54000	1.2290	21.31100	94.55%	31	698.74000	38.0990		660.64100	561.54485	599.644	1474
1451	INTERFAC E PLATE	V9247524 0200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.18368	0.0820	0.10168	55.36%	75	13.77600	6.1500		7.62600	6.48210	12.632	105
1452	L BRACKET ASSY	V9247525 000000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A020	0.05600	0.0260	0.03000	53.57%	1168	65.40800	30.3680		35.04000	29.78400	60.152	98
1453	WAP PLATE ASSY	V9247526 000000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A025	1.06400	0.6960	0.36800	34.59%	119	126.61600	82.8240		43.79200	37.22320	120.047	45
1454	BRACKET ASSY	V9247526 400000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.17136	0.0610	0.11036	64.40%	10	1.71360	0.6100		1.10360	0.93806	1.548	154
1455	BRACKET ASSY	V9247526 400100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.17136	0.0610	0.11036	64.40%	11	1.88496	0.6710		1.21396	1.03187	1.703	154
1456	BRACKET ASSY	V9247526 400200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.24192	0.0540	0.18792	77.68%	5	1.20960	0.2700		0.93960	0.79866	1.069	296
1457	BRACKET ASSY	V9247526 400300	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.24192	0.0540	0.18792	77.68%	39	9.43488	2.1060		7.32888	6.22955	8.336	296
1458	BRACKET ASSY	V9247527 5000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A020	1.61840	0.9480	0.67040	41.42%	28	45.31520	26.5440		18.77120	15.95552	42.500	60
1459	BRACKET ASSY	V9247527 5001	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A020	1.61840	0.8950	0.72340	44.70%	6	9.71040	5.3700		4.34040	3.68934	9.059	69

1460	L-BRACKET ASSY	V9247527 9000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A025	0.17500	0.0940	0.08100	46.29%	22	3.85000	2.0680		1.78200	1.51470	3.583	73
1461	L-BRACKET ASSY	V9247527 9001	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A025	0.21000	0.0880	0.12200	58.10%	1	0.21000	0.0880		0.12200	0.10370	0.192	118
1462	Z BRACKET EQP	V9247529 200000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0140	0.01960	58.33%	13	0.43680	0.1820		0.25480	0.21658	0.399	119
1463	Z BRACKET EQP	V9247529 200200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03864	0.0140	0.02464	63.77%	125	4.83000	1.7500		3.08000	2.61800	4.368	150
1464	CONNECT OR PLATE ASSY	V9247529 500000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0300	0.05960	66.52%	187	16.75520	5.6100		11.14520	9.47342	15.083	169
1465	CONNECT OR PLATE ASSY	V9247529 500200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.13888	0.0350	0.10388	74.80%	142	19.72096	4.9700		14.75096	12.53832	17.508	252
1466	U PLATE ASSY	V9247529 6000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A025	0.64400	0.4720	0.17200	26.71%	21	13.52400	9.9120		3.61200	3.07020	12.982	31
1467	U PLATE ASSY	V9247529 6002	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A025	0.64400	0.4780	0.16600	25.78%	80	51.52000	38.2400		13.28000	11.28800	49.528	30
1468	U PLATE ASSY	V9247529 6006	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A025	0.66500	0.4760	0.18900	28.42%	29	19.28500	13.8040		5.48100	4.65885	18.463	34
1469	L-BRACKET ASSY	V9247531 1000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A025	0.03500	0.0045	0.03050	87.14%	5	0.17500	0.0225		0.15250	0.12963	0.152	576
1470	BRACKET ASSY	V9247531 300000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0100	0.02360	70.24%	12	0.40320	0.1200		0.28320	0.24072	0.361	201

1471	BRACKET	V92475323200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.04480	0.0180	0.02680	59.82%	24	1.07520	0.4320		0.64320	0.54672	0.979	127
1472	BRACKET	V92475323201	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.04480	0.0190	0.02580	57.59%	9	0.40320	0.1710		0.23220	0.19737	0.368	115
1473	L-BRACKET ASSY	V92475324000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.08400	0.0380	0.04600	54.76%	32	2.68800	1.2160		1.47200	1.25120	2.467	103
1474	L-BRACKET ASSY	V92475324001	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.11200	0.0350	0.07700	68.75%	12	1.34400	0.4200		0.92400	0.78540	1.205	187
1475	BRACKET ASSY	V9247532500000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5044D012	0.03360	0.0140	0.01960	58.33%	54	1.81440	0.7560		1.05840	0.89964	1.656	119
1476	CONNECTOR PLATE	V9247532800000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5044D012	0.03360	0.0100	0.02360	70.24%	34	1.14240	0.3400		0.80240	0.68204	1.022	201
1477	METALLIC RAMP	V9247534620000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.13776	0.0750	0.06276	45.56%	74	10.19424	5.5500		4.64424	3.94760	9.498	71
1478	BRACKET ASSY	V9247535700000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0080	0.02560	76.19%	52	1.74720	0.4160		1.33120	1.13152	1.548	272
1479	Z-BRACKET ASSY	V9247535900000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.05600	0.0190	0.03700	66.07%	474	26.54400	9.0060		17.53800	14.90730	23.913	166
1480	Z-BRACKET ASSY	V9247535900200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.05600	0.0160	0.04000	71.43%	20	1.12000	0.3200		0.80000	0.68000	1.000	213
1481	Z BRACKET ASSY	V9247536100000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0130	0.02060	61.31%	32	1.07520	0.4160		0.65920	0.56032	0.976	135

1482	U-BRACKET ASSY	V9247536300000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0110	0.02260	67.26%	209	7.02240	2.2990		4.72340	4.01489	6.314	175
1483	L BRACKET ASSY	V9247536600200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.06720	0.0110	0.05620	83.63%	90	6.04800	0.9900		5.05800	4.29930	5.289	434
1484	L BRACKET	V9247536620000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.06720	0.0120	0.05520	82.14%	74	4.97280	0.8880		4.08480	3.47208	4.360	391
1485	BRACKET ASSY	V9247536800000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.08960	0.0220	0.06760	75.45%	40	3.58400	0.8800		2.70400	2.29840	3.178	261
1486	BRACKET ASSY	V9247536800100	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.08960	0.0220	0.06760	75.45%	25	2.24000	0.5500		1.69000	1.43650	1.986	261
1487	BRACKET	V92475374200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.16128	0.0660	0.09528	59.08%	126	20.32128	8.3160		12.00528	10.20449	18.520	123
1488	BRACKET	V92475374202	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.16128	0.0660	0.09528	59.08%	295	47.57760	19.4700		28.10760	23.89146	43.361	123
1489	BRACKET ASSY	V9247537900000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.04480	0.0120	0.03280	73.21%	30	1.34400	0.3600		0.98400	0.83640	1.196	232
1490	BRACKET ASSY	V9247537900100	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.04480	0.0120	0.03280	73.21%	68	3.04640	0.8160		2.23040	1.89584	2.712	232
1491	BRACKET	V9247537920000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.02240	0.0120	0.01040	46.43%	99	2.21760	1.1880		1.02960	0.87516	2.063	74
1492	BRACKET	V9247537920100	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.04480	0.0120	0.03280	73.21%	36	1.61280	0.4320		1.18080	1.00368	1.436	232

1493	DEU PLATE ASSY	V9247538 800000	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A030/BI/ 385X150	4.85100	0.3270	4.52400	93.26%	1439	6980.58900	470.5530		6510.03601	5533.53061	6004.084	1176
1494	DEU PLATE ASSY	V9247538 800200	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A030/BI/ 385X150	4.85100	0.5000	4.35100	89.69%	173	839.22300	86.5000		752.72300	639.81455	726.315	740
1495	STIFFENER ASSY	V9247538 9000	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A040/BI/ 650X55	4.00400	0.2780	3.72600	93.06%	68	272.27200	18.9040		253.36800	215.36280	234.267	1139
1496	STIFFENER ASSY	V9247538 9004	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A040/BI/ 650X55	4.00400	0.2780	3.72600	93.06%	66	264.26400	18.3480		245.91600	209.02860	227.377	1139
1497	BRACKET ASSY	V9247539 800000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A020	0.11200	0.0390	0.07300	65.18%	92	10.30400	3.5880		6.71600	5.70860	9.297	159
1498	BRACKET ASSY	V9247539 800100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A020	0.11200	0.0390	0.07300	65.18%	66	7.39200	2.5740		4.81800	4.09530	6.669	159
1499	BRACKET	V9247539 820000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A020	0.11200	0.0390	0.07300	65.18%	36	4.03200	1.4040		2.62800	2.23380	3.638	159
1500	BRACKET ASSY	V9247539 900000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0110	0.02260	67.26%	111	3.72960	1.2210		2.50860	2.13231	3.353	175
1501	BRACKET ASSY	V9247539 900100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.05040	0.0110	0.03940	78.17%	77	3.88080	0.8470		3.03380	2.57873	3.426	304
1502	Z BRACKET ASSY	V9247540 100000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.05040	0.0170	0.03340	66.27%	127	6.40080	2.1590		4.24180	3.60553	5.765	167
1503	Z BRACKET	V9247540 120000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.05040	0.0170	0.03340	66.27%	38	1.91520	0.6460		1.26920	1.07882	1.725	167

1504	Z-BRACKET ASSY	V9247540600000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0095	0.02410	71.73%	436	14.64960	4.1420		10.50760	8.93146	13.073	216
1505	Z-BRACKET	V9247540620000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0090	0.02460	73.21%	68	2.28480	0.6120		1.67280	1.42188	2.034	232
1506	PLATE ASSY	V9247543300000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5044D016	0.04480	0.0070	0.03780	84.38%	29	1.29920	0.2030		1.09620	0.93177	1.135	459
1507	BRACKET ASSY	V9247543500000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A018	0.06552	0.0220	0.04352	66.42%	30	1.96560	0.6600		1.30560	1.10976	1.770	168
1508	CONNECTOR PLATE ASSY	V9247543700000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A020	0.04480	0.0420	0.00280	6.25%	59	2.64320	2.4780		0.16520	0.14042	2.618	6
1509	L-BRACKET ASSY	V9247547200000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0120	0.02160	64.29%	187	6.28320	2.2440		4.03920	3.43332	5.677	153
1510	L-BRACKET	V9247547220000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0120	0.02160	64.29%	251	8.43360	3.0120		5.42160	4.60836	7.620	153
1511	BRACKET ASSY	V9247547800000	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0080	0.02560	76.19%	75	2.52000	0.6000		1.92000	1.63200	2.232	272
1512	BRACKET ASSY	V9247547800200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A012	0.03360	0.0080	0.02560	76.19%	32	1.07520	0.2560		0.81920	0.69632	0.952	272
1513	BRACKET	V92475519200	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.05152	0.0060	0.04552	88.35%	18	0.92736	0.1080		0.81936	0.69646	0.804	645
1514	BRACKET	V92475519202	Aluminium blocks/billets/sheets/rods	M/SH/ABS5503A016	0.02598	0.0060	0.01998	76.91%	25	0.64960	0.1500		0.49960	0.42466	0.575	283

1515	BRACKET	V9247551 9204	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.02598	0.0070	0.01898	73.06%	26	0.67558	0.1820		0.49358	0.41955	0.602	231
1516	BRACKET	V9247551 9206	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.02598	0.0070	0.01898	73.06%	37	0.96141	0.2590		0.70241	0.59705	0.856	231
1517	BRACKET	V9247552 0200	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.05152	0.0180	0.03352	65.06%	26	1.33952	0.4680		0.87152	0.74079	1.209	158
1518	FASCARAL ASSY	V9247552 1000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.97888	0.1960	0.78288	79.98%	21	20.55648	4.1160		16.44048	13.97441	18.090	340
1519	L-BRACKET ASSY	V9247552 600000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0090	0.02460	73.21%	494	16.59840	4.4460		12.15240	10.32954	14.776	232
1520	SACRIFICI AL PLATE ASS	V9247554 300000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.1100	0.02440	18.15%	22	2.95680	2.4200		0.53680	0.45628	2.876	19
1521	L BRACKET EQP	V9247555 100000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0110	0.03380	75.45%	20	0.89600	0.2200		0.67600	0.57460	0.795	261
1522	L-BRACKET ASSY	V9247555 200000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0150	0.02980	66.52%	45	2.01600	0.6750		1.34100	1.13985	1.815	169
1523	Z BRACKET FR80	V9247556 700000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0120	0.02160	64.29%	31	1.04160	0.3720		0.66960	0.56916	0.941	153
1524	U- BRACKET ASSY	V9247557 100000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0110	0.02260	67.26%	179	6.01440	1.9690		4.04540	3.43859	5.408	175
1525	BRACKET ASSY	V9247558 600000	Aluminium blocks/bil lets/sheets /rods	M/SH/ABS 5503A018	0.09072	0.0150	0.07572	83.47%	28	2.54016	0.4200		2.12016	1.80214	2.222	429

1526	METALIC BRACKET ASSY	V9247559 200000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0130	0.02060	61.31%	38	1.27680	0.4940		0.78280	0.66538	1.159	135
1527	UMBRELL A ASSY	V9247589 600000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.31248	0.2390	0.07348	23.52%	21	6.56208	5.0190		1.54308	1.31162	6.331	26
1528	TRAVERSE ASSY	V9247590 300000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.73920	0.2010	0.53820	72.81%	168	124.18560	33.7680		90.41760	76.85496	110.623	228
1529	L-BRACKET	V9247593 420200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0120	0.02160	64.29%	166	5.57760	1.9920		3.58560	3.04776	5.040	153
1530	L-BRACKET	V9247593 420400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0120	0.02160	64.29%	32	1.07520	0.3840		0.69120	0.58752	0.972	153
1531	CONNECT OR PLATE	V9247595 020400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.15120	0.0810	0.07020	46.43%	25	3.78000	2.0250		1.75500	1.49175	3.517	74
1532	CONNECT OR PLATE	V9247595 020800	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0620	0.07576	54.99%	79	10.88304	4.8980		5.98504	5.08728	9.985	104
1533	CONNECT OR PLATE	V9247595 021800	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.08400	0.0430	0.04100	48.81%	29	2.43600	1.2470		1.18900	1.01065	2.258	81
1534	CONNECT OR PLATE	V9247595 022800	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0620	0.07576	54.99%	26	3.58176	1.6120		1.96976	1.67430	3.286	104
1535	U- TRAVERSE	V9247598 320000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.17136	0.1110	0.06036	35.22%	30	5.14080	3.3300		1.81080	1.53918	4.869	46
1536	TRAVERSE ASSY	V9247599 2000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.32256	0.2040	0.11856	36.76%	60	19.35360	12.2400		7.11360	6.04656	18.287	49

1537	TRAVERSE ASSY	V9247599 400000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.10584	0.0860	0.01984	18.75%	37	3.91608	3.1820		0.73408	0.62397	3.806	20
1538	L TRAVERSE	V9247599 520000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0760	0.06176	44.83%	905	124.67280	68.7800		55.89280	47.50888	116.289	69
1539	L TRAVERSE	V9247599 520200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0550	0.07940	59.08%	1386	186.27840	76.2300		110.04840	93.54114	169.771	123
1540	L TRAVERSE	V9247599 520400	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0810	0.05340	39.73%	227	30.50880	18.3870		12.12180	10.30353	28.691	56
1541	L TRAVERSE	V9247599 520600	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0660	0.06840	50.89%	4	0.53760	0.2640		0.27360	0.23256	0.497	88
1542	L TRAVERSE	V9247599 521000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0840	0.05376	39.02%	328	45.18528	27.5520		17.63328	14.98829	42.540	54
1543	L TRAVERSE	V9247599 521200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0540	0.08040	59.82%	78	10.48320	4.2120		6.27120	5.33052	9.543	127
1544	L TRAVERSE	V9247599 521400	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0720	0.06240	46.43%	79	10.61760	5.6880		4.92960	4.19016	9.878	74
1545	UMBRELLA ASSY	V9247602 400000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	1.21520	0.9950	0.22020	18.12%	21	25.51920	20.8950		4.62420	3.93057	24.826	19
1546	L TRAVERSE	V9247603 420000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.10080	0.0580	0.04280	42.46%	86	8.66880	4.9880		3.68080	3.12868	8.117	63
1547	L TRAVERSE	V9247603 420200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0320	0.03520	52.38%	64	4.30080	2.0480		2.25280	1.91488	3.963	94

1548	L- TRAVERSE	V9247603 420400	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0660	0.03816	36.64%	107	11.14512	7.0620		4.08312	3.47065	10.533	49
1549	L- TRAVERSE	V9247604 520000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.16072	0.1010	0.05972	37.16%	66	10.60752	6.6660		3.94152	3.35029	10.016	50
1550	L- TRAVERSE	V9247604 520200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.19992	0.1060	0.09392	46.98%	58	11.59536	6.1480		5.44736	4.63026	10.778	75
1551	L- TRAVERSE	V9247604 520400	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.19992	0.1000	0.09992	49.98%	19	3.79848	1.9000		1.89848	1.61371	3.514	85
1552	L- TRAVERSE	V9247604 520600	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.19600	0.1060	0.09000	45.92%	70	13.72000	7.4200		6.30000	5.35500	12.775	72
1553	L- TRAVERSE	V9247604 720000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.16072	0.0900	0.07072	44.00%	40	6.42880	3.6000		2.82880	2.40448	6.004	67
1554	Z- BRACKET	V9247605 720000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0120	0.03280	73.21%	33	1.47840	0.3960		1.08240	0.92004	1.316	232
1555	Z- BRACKET	V9247605 720100	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0120	0.03280	73.21%	41	1.83680	0.4920		1.34480	1.14308	1.635	232
1556	L- TRAVERSE ASSY	V9247606 900000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0280	0.03920	58.33%	32	2.15040	0.8960		1.25440	1.06624	1.962	119
1557	L- BRACKET ASSY	V9247607 500000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0190	0.04820	71.73%	30	2.01600	0.5700		1.44600	1.22910	1.799	216
1558	L- BRACKET ASSY	V9247607 500100	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0190	0.04820	71.73%	32	2.15040	0.6080		1.54240	1.31104	1.919	216

1559	OMEGA BRACKET ASSY	V9247607 600000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0330	0.05660	63.17%	52	4.65920	1.7160		2.94320	2.50172	4.218	146
1560	BRACKET ASSY	V9247607 700000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0360	0.05360	59.82%	34	3.04640	1.2240		1.82240	1.54904	2.773	127
1561	BRACKET ASSY	V9247607 700100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0360	0.05360	59.82%	25	2.24000	0.9000		1.34000	1.13900	2.039	127
1562	BRACKET ASSY	V9247611 400000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.05824	0.0260	0.03224	55.36%	55	3.20320	1.4300		1.77320	1.50722	2.937	105
1563	BRACKET ASSY	V9247611 500000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0350	0.05460	60.94%	26	2.32960	0.9100		1.41960	1.20666	2.117	133
1564	BRACKET ASSY	V9247611 500100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0350	0.05460	60.94%	27	2.41920	0.9450		1.47420	1.25307	2.198	133
1565	BRACKET ASSY	V9247611 500200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0350	0.05460	60.94%	21	1.88160	0.7350		1.14660	0.97461	1.710	133
1566	BRACKET ASSY	V9247611 500300	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0350	0.05460	60.94%	32	2.86720	1.1200		1.74720	1.48512	2.605	133
1567	PLATE	V9247611 9202	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5507A012	0.03360	0.0100	0.02360	70.24%	10	0.33600	0.1000		0.23600	0.20060	0.301	201
1568	Z- BRACKET ASSY	V9247612 300000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0140	0.01960	58.33%	32	1.07520	0.4480		0.62720	0.53312	0.981	119
1569	BRACKET ASSY	V9247613 700000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A014	0.19992	0.0610	0.13892	69.49%	26	5.19792	1.5860		3.61192	3.07013	4.656	194

1570	L-BRACKET ASSY	V9247615 800000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.05040	0.0220	0.02840	56.35%	36	1.81440	0.7920		1.02240	0.86904	1.661	110
1571	BRACKET ASSY	V9247615 900000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0120	0.02160	64.29%	21	0.70560	0.2520		0.45360	0.38556	0.638	153
1572	L- TRAVERSE	V9247617 120000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.28224	0.0940	0.18824	66.70%	31	8.74944	2.9140		5.83544	4.96012	7.874	170
1573	BRACKET ASSY	V9247620 800000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.03864	0.0130	0.02564	66.36%	23	0.88872	0.2990		0.58972	0.50126	0.800	168
1574	BRACKET	V9247621 120000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.17136	0.0490	0.12236	71.41%	15	2.57040	0.7350		1.83540	1.56009	2.295	212
1575	BRACKET	V9247650 320000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0070	0.02660	79.17%	82	2.75520	0.5740		2.18120	1.85402	2.428	323
1576	BRACKET	V9247650 320200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0110	0.02260	67.26%	125	4.20000	1.3750		2.82500	2.40125	3.776	175
1577	BRACKET	V9247650 320400	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.40320	0.0140	0.38920	96.53%	75	30.24000	1.0500		29.19000	24.81150	25.862	2363
1578	BRACKET	V9247650 320600	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0110	0.02260	67.26%	86	2.88960	0.9460		1.94360	1.65206	2.598	175
1579	L- TRAVERSE ASSY	V9247650 400200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.17136	0.0700	0.10136	59.15%	30	5.14080	2.1000		3.04080	2.58468	4.685	123
1580	L- TRAVERSE ASSY	V9247650 400400	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.11592	0.0510	0.06492	56.00%	29	3.36168	1.4790		1.88268	1.60028	3.079	108

1581	L- TRAVERSE ASSY	V9247650 400600	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0660	0.07176	52.09%	20	2.75520	1.3200		1.43520	1.21992	2.540	92
1582	L TRAVERSE ASSY	V9247650 800000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0620	0.07240	53.87%	28	3.76320	1.7360		2.02720	1.72312	3.459	99
1583	L TRAVERSE ASSY	V9247650 800200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0490	0.08540	63.54%	41	5.51040	2.0090		3.50140	2.97619	4.985	148
1584	L TRAVERSE ASSY	V9247650 800600	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0640	0.07040	52.38%	57	7.66080	3.6480		4.01280	3.41088	7.059	94
1585	L TRAVERSE ASSY	V9247650 800800	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.15456	0.0490	0.10556	68.30%	32	4.94592	1.5680		3.37792	2.87123	4.439	183
1586	L- TRAVERSE ASSY	V9247650 900000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0750	0.06276	45.56%	28	3.85728	2.1000		1.75728	1.49369	3.594	71
1587	L- TRAVERSE	V9247651 020000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0620	0.04216	40.48%	72	7.49952	4.4640		3.03552	2.58019	7.044	58
1588	TRAVERSE	V9247653 120000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.27776	0.1550	0.12276	44.20%	28	7.77728	4.3400		3.43728	2.92169	7.262	67
1589	L- TRAVERSE	V9247653 220000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0500	0.08440	62.80%	28	3.76320	1.4000		2.36320	2.00872	3.409	143
1590	L TRAVERSE	V9247653 220200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0520	0.05216	50.08%	38	3.95808	1.9760		1.98208	1.68477	3.661	85
1591	L- TRAVERSE	V9247653 220400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0650	0.07276	52.82%	451	62.12976	29.3150		32.81476	27.89255	57.208	95

1592	L- TRAVERSE	V9247653 220600	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10080	0.0460	0.05480	54.37%	36	3.62880	1.6560		1.97280	1.67688	3.333	101
1593	L- TRAVERSE	V9247653 220800	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.15456	0.0630	0.09156	59.24%	22	3.40032	1.3860		2.01432	1.71217	3.098	124
1594	PLATE	V9247653 420200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044D012	0.03024	0.0140	0.01624	53.70%	32	0.96768	0.4480		0.51968	0.44173	0.890	99
1595	PLATE	V9247653 420400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044D012	0.03024	0.0050	0.02524	83.47%	130	3.93120	0.6500		3.28120	2.78902	3.439	429
1596	PLATE	V9247653 420600	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044D012	0.03024	0.0110	0.01924	63.62%	142	4.29408	1.5620		2.73208	2.32227	3.884	149
1597	TRAVERSE	V9247653 520000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.17136	0.0680	0.10336	60.32%	34	5.82624	2.3120		3.51424	2.98710	5.299	129
1598	UMBRELL A	V9247653 6200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	1.34400	0.9160	0.42800	31.85%	24	32.25600	21.9840		10.27200	8.73120	30.715	40
1599	L- TRAVERSE	V9247653 720000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0560	0.07840	58.33%	30	4.03200	1.6800		2.35200	1.99920	3.679	119
1600	L- TRAVERSE	V9247653 720200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0760	0.06176	44.83%	68	9.36768	5.1680		4.19968	3.56973	8.738	69
1601	L- TRAVERSE	V9247653 720400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10080	0.0520	0.04880	48.41%	30	3.02400	1.5600		1.46400	1.24440	2.804	80
1602	BRACKET	V9247653 820000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0100	0.02360	70.24%	53	1.78080	0.5300		1.25080	1.06318	1.593	201

1603	L-BRACKET	V9247653 920000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0080	0.02560	76.19%	115	3.86400	0.9200		2.94400	2.50240	3.422	272
1604	BRACKET ASSY	V9247655 6004	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0180	0.02680	59.82%	79	3.53920	1.4220		2.11720	1.79962	3.222	127
1605	BRACKET ASSY	V9247655 6012	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.02688	0.0120	0.01488	55.36%	40	1.07520	0.4800		0.59520	0.50592	0.986	105
1606	L- TRAVERSE	V9247655 720000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0600	0.07440	55.36%	100	13.44000	6.0000		7.44000	6.32400	12.324	105
1607	L- TRAVERSE	V9247655 720200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0590	0.04516	43.36%	35	3.64560	2.0650		1.58060	1.34351	3.409	65
1608	L- TRAVERSE	V9247655 720400	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0600	0.07440	55.36%	30	4.03200	1.8000		2.23200	1.89720	3.697	105
1609	L- TRAVERSE	V9247656 020000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.10080	0.0490	0.05180	51.39%	38	3.83040	1.8620		1.96840	1.67314	3.535	90
1610	L-BRACKET ASSY	V9247656 200000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.03864	0.0100	0.02864	74.12%	146	5.64144	1.4600		4.18144	3.55422	5.014	243
1611	CONNECT OR PLATE ASSY	V9247656 500000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.17136	0.0620	0.10936	63.82%	44	7.53984	2.7280		4.81184	4.09006	6.818	150
1612	I/M JUMPER BKT ASSY	V9247656 700000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.13888	0.0480	0.09088	65.44%	89	12.36032	4.2720		8.08832	6.87507	11.147	161
1613	I/M JUMPER BKT ASSY	V9247656 700200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.08512	0.0530	0.03212	37.73%	145	12.34240	7.6850		4.65740	3.95879	11.644	52

1614	BRACKET	V9247656 820000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.05040	0.0100	0.04040	80.16%	201	10.13040	2.0100		8.12040	6.90234	8.912	343
1615	BRACKET	V9247656 820100	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.05040	0.0100	0.04040	80.16%	209	10.53360	2.0900		8.44360	7.17706	9.267	343
1616	IM JUMPER BKT ASSY	V9247656 900000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.55440	0.1720	0.38240	68.98%	120	66.52800	20.6400		45.88800	39.00480	59.645	189
1617	BRACKET	V9247657 120000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0330	0.05660	63.17%	46	4.12160	1.5180		2.60360	2.21306	3.731	146
1618	BRACKET	V9247657 120200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0330	0.05660	63.17%	20	1.79200	0.6600		1.13200	0.96220	1.622	146
1619	BRACKET	V9247657 120400	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0220	0.02280	50.89%	78	3.49440	1.7160		1.77840	1.51164	3.228	88
1620	L BRACKET ASSY	V9247661 200000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A020	0.06440	0.0180	0.04640	72.05%	209	13.45960	3.7620		9.69760	8.24296	12.005	219
1621	L BRACKET ASSY	V9247661 200200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A020	0.06440	0.0180	0.04640	72.05%	444	28.59360	7.9920		20.60160	17.51136	25.503	219
1622	SUPPORT PLATE DLNA	V9247681 6200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.03136	0.0250	0.00636	20.28%	28	0.87808	0.7000		0.17808	0.15137	0.851	22
1623	SUPPORT PLATE DLNA	V9247681 6201	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0070	0.03780	84.38%	28	1.25440	0.1960		1.05840	0.89964	1.096	459
1624	SLA & RPS PLATE ASSY	V9247683 200000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.17024	0.0890	0.08124	47.72%	101	17.19424	8.9890		8.20524	6.97445	15.963	78

1625	SLA & RPS PLATE ASSY	V9247683 200100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.22848	0.0890	0.13948	61.05%	137	31.30176	12.1930		19.10876	16.24245	28.435	133
1626	SPAR EQP 50	V9247683 5000	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A050/BI/ 1095X60	9.19800	0.6410	8.55700	93.03%	380	3495.24000	243.5800		3251.66001	2763.91101	3007.491	1135
1627	SPAR EQP 50 SYM	V9247683 5001	Aluminiu m blocks/bill ets/sheets /rods	M/ABS506 4A050/BI/ 1095X60	9.19800	0.6410	8.55700	93.03%	225	2069.55000	144.2250		1925.32501	1636.52626	1780.751	1135
1628	UMBRELL A BRACKET EQ	V9247683 600000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0240	0.00960	28.57%	58	1.94880	1.3920		0.55680	0.47328	1.865	34
1629	BRACKET ASSY	V9247683 800400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A020	0.17360	0.0810	0.09260	53.34%	60	10.41600	4.8600		5.55600	4.72260	9.583	97
1630	BRACKET ASSY	V9247683 800500	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A020	0.17360	0.0810	0.09260	53.34%	22	3.81920	1.7820		2.03720	1.73162	3.514	97
1631	CONNECT OR PLATE	V9247684 020200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0160	0.01760	52.38%	26	0.87360	0.4160		0.45760	0.38896	0.805	94
1632	CONNECT OR PLATE ASSY	V9247684 200000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.16800	0.0840	0.08400	50.00%	32	5.37600	2.6880		2.68800	2.28480	4.973	85
1633	CONNECT OR PLATE ASSY	V9247684 200100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.16800	0.0770	0.09100	54.17%	24	4.03200	1.8480		2.18400	1.85640	3.704	100
1634	BRACKET ASSY	V9247685 100000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0280	0.06160	68.75%	30	2.68800	0.8400		1.84800	1.57080	2.411	187
1635	BRACKET ASSY	V9247685 100100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0320	0.05760	64.29%	71	6.36160	2.2720		4.08960	3.47616	5.748	153

1636	CONNECT OR PLATE ASSY	V9247685 200000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0200	0.04720	70.24%	12	0.80640	0.2400		0.56640	0.48144	0.721	201
1637	L BRACKET ASSY	V9247685 600200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0070	0.02660	79.17%	41	1.37760	0.2870		1.09060	0.92701	1.214	323
1638	L BRACKET ASSY	V9247685 600300	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0070	0.02660	79.17%	56	1.88160	0.3920		1.48960	1.26616	1.658	323
1639	PLATE ASSY	V9247687 100000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5044D016	0.05152	0.0140	0.03752	72.83%	20	1.03040	0.2800		0.75040	0.63784	0.918	228
1640	BRACKET ASSY	V9247687 600000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0110	0.02260	67.26%	224	7.52640	2.4640		5.06240	4.30304	6.767	175
1641	L BRACKET ASSY	V9247688 000000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0120	0.03280	73.21%	179	8.01920	2.1480		5.87120	4.99052	7.139	232
1642	L BRACKET ASSY	V9247688 000200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0120	0.03280	73.21%	12	0.53760	0.1440		0.39360	0.33456	0.479	232
1643	L-BRACKET	V9247688 420000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0080	0.02560	76.19%	151	5.07360	1.2080		3.86560	3.28576	4.494	272
1644	L-BRACKET	V9247688 420100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0080	0.02560	76.19%	28	0.94080	0.2240		0.71680	0.60928	0.833	272
1645	SAL BRACKET ASSY	V9247800 300200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.11088	0.0640	0.04688	42.28%	32	3.54816	2.0480		1.50016	1.27514	3.323	62
1646	SAL BRACKET ASSY	V9247800 300600	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10080	0.0680	0.03280	32.54%	34	3.42720	2.3120		1.11520	0.94792	3.260	41

1647	LINER BUSH	V9247809 5202	STEEL	M/BAR/ABS S5055A01 80	0.00079	0.0003	0.00049	62.23%	2184	1.73467	0.6552		1.07947	1.02550	1.681	157
1648	TRAVERSE ASSY	V9247810 000000	Aluminium blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0420	0.06216	59.68%	33	3.43728	1.3860		2.05128	1.74359	3.130	126
1649	TRAVERSE ASSY	V9247810 000200	Aluminium blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0420	0.06216	59.68%	36	3.74976	1.5120		2.23776	1.90210	3.414	126
1650	L-BRACKET ASSY	V9247813 000000	Aluminium blocks/bill ets/sheets /rods	M/SH/ABS 5503A014	0.03920	0.0210	0.01820	46.43%	37	1.45040	0.7770		0.67340	0.57239	1.349	74
1651	L- TRAVERSE ASSY	V9247816 700000	Aluminium blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0560	0.07840	58.33%	40	5.37600	2.2400		3.13600	2.66560	4.906	119
1652	L- TRAVERSE ASSY	V9247816 700200	Aluminium blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0500	0.08776	63.70%	30	4.13280	1.5000		2.63280	2.23788	3.738	149
1653	L- TRAVERSE ASSY	V9247816 700600	Aluminium blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0750	0.06276	45.56%	30	4.13280	2.2500		1.88280	1.60038	3.850	71
1654	L- TRAVERSE	V9247816 720600	Aluminium blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0750	0.06276	45.56%	45	6.19920	3.3750		2.82420	2.40057	5.776	71
1655	L- TRAVERSE	V9247816 820000	Aluminium blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0350	0.06916	66.40%	47	4.89552	1.6450		3.25052	2.76294	4.408	168
1656	L- TRAVERSE	V9247816 820200	Aluminium blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0600	0.07776	56.45%	101	13.91376	6.0600		7.85376	6.67570	12.736	110
1657	L- TRAVERSE	V9247816 820400	Aluminium blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.27552	0.0800	0.19552	70.96%	30	8.26560	2.4000		5.86560	4.98576	7.386	208

1658	L- TRAVERSE	V9247816 820600	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.13776	0.0660	0.07176	52.09%	68	9.36768	4.4880		4.87968	4.14773	8.636	92
1659	L- TRAVERSE	V9247816 820800	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0380	0.06616	63.52%	40	4.16640	1.5200		2.64640	2.24944	3.769	148
1660	L- TRAVERSE	V9247816 821000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.10080	0.0700	0.03080	30.56%	44	4.43520	3.0800		1.35520	1.15192	4.232	37
1661	MFI IF PLATE ASSY	V9247823 800400	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.10080	0.0540	0.04680	46.43%	30	3.02400	1.6200		1.40400	1.19340	2.813	74
1662	Z- BRACKET	V9247825 120000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0200	0.02480	55.36%	33	1.47840	0.6600		0.81840	0.69564	1.356	105
1663	CONNECT OR PLATE	V9247829 820000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0110	0.05620	83.63%	225	15.12000	2.4750		12.64500	10.74825	13.223	434
1664	L-BRACKET	V9247834 020000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0100	0.03480	77.68%	33	1.47840	0.3300		1.14840	0.97614	1.306	296
1665	L-BRACKET ASSY	V9247835 900200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.07840	0.0460	0.03240	41.33%	27	2.11680	1.2420		0.87480	0.74358	1.986	60
1666	L-BRACKET ASSY	V9247835 900400	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.07840	0.0300	0.04840	61.73%	23	1.80320	0.6900		1.11320	0.94622	1.636	137
1667	L-BRACKET	V9247835 921400	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.07840	0.0380	0.04040	51.53%	68	5.33120	2.5840		2.74720	2.33512	4.919	90
1668	L-BRACKET	V9247835 921600	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.07840	0.0500	0.02840	36.22%	21	1.64640	1.0500		0.59640	0.50694	1.557	48

1669	L- TRAVERSE ASSY	V9247838 800000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10080	0.0460	0.05480	54.37%	20	2.01600	0.9200		1.09600	0.93160	1.852	101
1670	L- TRAVERSE ASSY	V9247838 800200	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0540	0.01320	19.64%	55	3.69600	2.9700		0.72600	0.61710	3.587	21
1671	L- TRAVERSE ASSY	V9247838 800400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0800	0.05440	40.48%	35	4.70400	2.8000		1.90400	1.61840	4.418	58
1672	L- TRAVERSE ASSY	V9247838 800600	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0740	0.06040	44.94%	27	3.62880	1.9980		1.63080	1.38618	3.384	69
1673	L- TRAVERSE ASSY	V9247838 800800	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.13440	0.0840	0.05040	37.50%	39	5.24160	3.2760		1.96560	1.67076	4.947	51
1674	L- TRAVERSE ASSY	V9247838 801000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10080	0.0580	0.04280	42.46%	20	2.01600	1.1600		0.85600	0.72760	1.888	63
1675	Z- BRACKET ASSY	V9247856 000400	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A014	0.07840	0.0170	0.06140	78.32%	34	2.66560	0.5780		2.08760	1.77446	2.352	307
1676	L-BRACKET ASSY	V9247860 100000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0060	0.02760	82.14%	36	1.20960	0.2160		0.99360	0.84456	1.061	391
1677	Z- BRACKET	V9247863 920000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0220	0.02280	50.89%	21	0.94080	0.4620		0.47880	0.40698	0.869	88
1678	L-BRACKET ASSY	V9247868 500000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0120	0.03280	73.21%	128	5.73440	1.5360		4.19840	3.56864	5.105	232
1679	L-BRACKET	V9247868 520000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0110	0.03380	75.45%	111	4.97280	1.2210		3.75180	3.18903	4.410	261

1680	U BRACKET ASSY	V9247869 400000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.22400	0.0800	0.14400	64.29%	34	7.61600	2.7200		4.89600	4.16160	6.882	153
1681	TRAVERSE ASSY	V9247873 900000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.16800	0.0860	0.08200	48.81%	34	5.71200	2.9240		2.78800	2.36980	5.294	81
1682	TRAVERSE ASSY	V9247877 300000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.36064	0.1430	0.21764	60.35%	19	6.85216	2.7170		4.13516	3.51489	6.232	129
1683	L-BRACKET ASSY	V9247882 000000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0120	0.03280	73.21%	189	8.46720	2.2680		6.19920	5.26932	7.537	232
1684	TRAVERSE ASSY	V9247882 100000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.16800	0.1000	0.06800	40.48%	30	5.04000	3.0000		2.04000	1.73400	4.734	58
1685	L-BRACKET ASSY	V9247894 800000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0090	0.03580	79.91%	1109	49.68320	9.9810		39.70220	33.74687	43.728	338
1686	L-BRACKET	V9247894 820000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0090	0.03580	79.91%	99	4.43520	0.8910		3.54420	3.01257	3.904	338
1687	L-BRACKET ASSY	V9247894 900000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A020	0.11200	0.0290	0.08300	74.11%	43	4.81600	1.2470		3.56900	3.03365	4.281	243
1688	BRACKET ASSY	V9247912 400000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0270	0.04020	59.82%	23	1.54560	0.6210		0.92460	0.78591	1.407	127
1689	BRACKET ASSY	V9247912 400100	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0270	0.04020	59.82%	24	1.61280	0.6480		0.96480	0.82008	1.468	127
1690	L- TRAVERSE	V9247926 720000	Aluminiu m blocks/bill ets/sheets /rods	M/SH/ABS 5503A012	0.10416	0.0610	0.04316	41.44%	30	3.12480	1.8300		1.29480	1.10058	2.931	60

1691	PLATE	V9247928 620000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5044D016	0.08960	0.0300	0.05960	66.52%	35	3.13600	1.0500		2.08600	1.77310	2.823	169
1692	PLATE	V9247928 620200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5044D016	0.08960	0.0230	0.06660	74.33%	25	2.24000	0.5750		1.66500	1.41525	1.990	246
1693	TRAVERSE	V9247935 920000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.06720	0.0300	0.03720	55.36%	7	0.47040	0.2100		0.26040	0.22134	0.431	105
1694	BRACKET ASSY	V9247946 400200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.08400	0.0340	0.05000	59.52%	32	2.68800	1.0880		1.60000	1.36000	2.448	125
1695	U- TRAVERSE ASSY	V9247960 200000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.36064	0.1470	0.21364	59.24%	24	8.65536	3.5280		5.12736	4.35826	7.886	124
1696	BRACKET	V9247969 0200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.16128	0.0640	0.09728	60.32%	25	4.03200	1.6000		2.43200	2.06720	3.667	129
1697	BRACKET	V9247969 0202	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A020	0.17360	0.0770	0.09660	55.65%	12	2.08320	0.9240		1.15920	0.98532	1.909	107
1698	OMEGA BRACKET ASSY	V9247969 1000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0240	0.02080	46.43%	5	0.22400	0.1200		0.10400	0.08840	0.208	74
1699	OMEGA BRACKET ASSY	V9247969 1002	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.04480	0.0300	0.01480	33.04%	27	1.20960	0.8100		0.39960	0.33966	1.150	42
1700	UMBRELLA ASSY	V9247969 2006	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	1.20512	0.8430	0.36212	30.05%	3	3.61536	2.5290		1.08636	0.92341	3.452	37
1701	CONNECTOR PLATE	V9247969 3202	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0400	0.04960	55.36%	44	3.94240	1.7600		2.18240	1.85504	3.615	105

1702	PLATE	V9247969 6200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5044D020	0.02800	0.0080	0.02000	71.43%	109	3.05200	0.8720		2.18000	1.85300	2.725	213
1703	BONDING BRACKET ASSY	V9247979 500400	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.43904	0.2680	0.17104	38.96%	23	10.09792	6.1640		3.93392	3.34383	9.508	54
1704	L- TRAVERSE ASSY	V9247979 600400	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.17136	0.0630	0.10836	63.24%	13	2.22768	0.8190		1.40868	1.19738	2.016	146
1705	BRACKET ASSY	V9247983 400000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.07840	0.0320	0.04640	59.18%	47	3.68480	1.5040		2.18080	1.85368	3.358	123
1706	L-BRACKET ASSY	V9247986 900000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A016	0.08960	0.0160	0.07360	82.14%	27	2.41920	0.4320		1.98720	1.68912	2.121	391
1707	TRAVERSE ASSY	V9247989 900200	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.07840	0.0290	0.04940	63.01%	29	2.27360	0.8410		1.43260	1.21771	2.059	145
1708	Z- BRACKET ASSY	V9247990 000000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A012	0.03360	0.0110	0.02260	67.26%	33	1.10880	0.3630		0.74580	0.63393	0.997	175
1709	MICKEY BRACKET ASSY	V9247992 700000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.07840	0.0300	0.04840	61.73%	78	6.11520	2.3400		3.77520	3.20892	5.549	137
1710	ADAPTOR PLATE ASSY	V9247994 200600	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.09016	0.0370	0.05316	58.96%	20	1.80320	0.7400		1.06320	0.90372	1.644	122
1711	ADAPTOR PLATE ASSY	V9247994 200800	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.13524	0.0410	0.09424	69.68%	22	2.97528	0.9020		2.07328	1.76229	2.664	195
1712	ADAPTOR PLATE ASSY	V9247994 201000	Aluminium blocks/billets/sheets /rods	M/SH/ABS 5503A014	0.13524	0.0410	0.09424	69.68%	28	3.78672	1.1480		2.63872	2.24291	3.391	195

1713	L-BRACKET ASSY	V9247994 500000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A014	0.03920	0.0130	0.02620	66.84%	30	1.17600	0.3900		0.78600	0.66810	1.058	171
1714	L-BRACKET ASSY	V9247994 900000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A012	0.03360	0.0080	0.02560	76.19%	183	6.14880	1.4640		4.68480	3.98208	5.446	272
1715	L-BRACKET	V9247994 920000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A012	0.03360	0.0080	0.02560	76.19%	241	8.09760	1.9280		6.16960	5.24416	7.172	272
1716	TRAVERSE ASSY	V9247995 300000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A014	0.27440	0.1110	0.16340	59.55%	33	9.05520	3.6630		5.39220	4.58337	8.246	125
1717	End Fitting	V9247995 8200	Aluminium blocks/billets/sheets/rods	M/BAR/ABS NA3018-5625	0.00060	0.0002	0.00040	66.67%	75	0.04500	0.0150		0.03000	0.02550	0.041	170
1718	L-BRACKET ASSY	V9247996 900000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A012	0.03360	0.0140	0.01960	58.33%	671	22.54560	9.3940		13.15160	11.17886	20.573	119
1719	L-BRACKET	V9247996 920000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A012	0.03360	0.0140	0.01960	58.33%	86	2.88960	1.2040		1.68560	1.43276	2.637	119
1720	BRACKET ASSY	V9247998 800000	Aluminium blocks/billets/sheets/rods	M/SH/ABS 5503A020	0.11200	0.0330	0.07900	70.54%	66	7.39200	2.1780		5.21400	4.43190	6.610	203

भारत सरकार
वाणिज्य और उद्योग मंत्रालय
उद्योग सवर्धन और आंतरिक व्यापार विभाग
Government of India
Ministry of Commerce & Industry
Department for Promotion of Industry & Internal Trade
(Technical Support Section)

Subject:- M/s Koso India Private Limited, A.A. No. 3110065788 dated 10.12.2015
Reference:- D.G.F.T. F. No.01/80/050/00077/AM17/DES-1

With reference to the above the undersigned is directed to say that the instant A.A. may be ratified as under:

1. Quantity of import item at Sl.No.1 may be allowed as 4040 Kgs as 2.02 Kgs/Kg content in the export items at Sl.No.21 to 40 after taking 15% recovery from the scrap.
2. Quantity of import item at Sl.No.2 may be allowed as 1720 Kgs as 2.45 Kgs/Kg content in the export items at Sl.No.1 to 20 after taking 15% recovery from the scrap.
3. Quantity of import item at Sl.No.3 may be allowed as 1323.2 Kgs as 2.72Kgs/Kg content in the export items at Sl.No.1 to 20 after taking 15% recovery from the scrap.

Norms Committee may take a view.


(S.K.Jain)
Development Officer
Tel.23063166
E-mail:sushilk.jain@nic.in

DGFT(Shri Pranav Upadhyay, A.D. DES-I)
DPIIT U.O.NO. P-47011/331/2019-TSW dated 23.11.2020

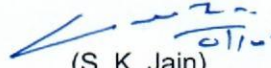
भारत सरकार
वाणिज्य और उद्योग मंत्रालय
उद्योग संवर्धन और आंतरिक व्यापार विभाग
Government of India
Ministry of Commerce & Industry
Department for Promotion of Industry & Internal Trade
(Technical Support Section)

Subject:- M/s Koso India Pvt. Ltd. A.A. No.3110066835 dated 14.08.2017
Reference:- D.G.F.T. F. No. 01/80/050/00241/AM18/

DGFT(DES-1) may kindly refer to their e-mail dated 19th February 2021 forwarding firm's representation for fixation of norms in respect of the above-mentioned A.A. In this connection, the undersigned is directed to say that for the purpose of redemption of license, the instant A.A, may be ratified as under:-

1. Quantity of import item at Sl.No.1 may be allowed as 28101 Kgs as 1.50Kgs/Kg content in the export items at Sl.No.1 to 26 after taking 20% recovery from the scrap.
2. Quantity of import item at Sl.No.2 may be allowed as 26620 Kgs as 1.66 Kgs/Kg content in the export items at Sl.No.27 to 51 after taking 20% recovery from the scrap.
3. Quantity of import item at Sl.No.3 may be allowed as 25 Nos. on net to net basis with accountability clause in export items at Sl.No.27 to 51.
4. Quantity of import item at Sl.No.4 may be allowed as 15 Nos. on net to net basis with accountability clause in export items at Sl.No.1 to 15.
5. Quantity of import item at Sl.No.5 may be allowed as 7 Nos. on net to net basis with accountability clause in export items at Sl.No.52 to 58.

Norms Committee may take a view.


(S. K. Jain)
Development Officer
Tel.23063166
E-mail: sushilk.jain@nic.in

DGFT(Dr.D.C. Dabhole, Dy.DGFT, DES-I)
DPIIT U.O.NO. P-47011/331/2019-TSW dated 01.03.2021