

**DIRECTORATE GENERAL OF FOREIGN TRADE
(DES-II SECTION)**

**DRAFT MINUTES OF THE NORMS COMMITTEE-II
MEETING No. 15/81-ALC2/2018 DATED 27.03.2019**

Please Note

- i. For information of exporters, Norms Committee-II handles all cases pertaining to fixation/ratification of norms for Export Products falling under ITC (HS) Chapter 72 to 76, 78 to 80, 85. Communications in respect of cases/pertaining to NC-II may be sent to email address: nc2.dgft@nic.in
- ii. 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 concerned applicant/company may go through the same and respond accordingly.
- iii. Similarly, a scanned copy of the blank Standard Deficiency Format, which may find a reference in NC decisions, has also been attached in the end. This may also be referred to by the concerned applicant/company and may be responded accordingly.
- iv. The Norms Committee has taken decision only with respect to technical aspect/wastage norms. While redeeming the applications, RAs 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.
- v. Wherever the Committee has fixed Norms, the concerned RA may ensure that AA is issued on the wastages/consumption as ratified by the Committee or as per wastages claimed in the application, whichever is less.

Meeting No. 15/81 of Norms Committee-II for the year 2018-19 held on 27.03.2019 under the Chairmanship of Shri R. P. Goyal, Additional Director General of Foreign Trade to consider the following applications for ratification of norms in respect of advance authorizations under Duty Exemption Scheme (Chapter-4) of Foreign Trade Policy 2015-20. The following members were present in the meeting:-

Sl. No.	Name & Designation	Department
1.	Shri V.C. Agarwal, Consultant (TEC-3)	DGFT
2.	Shri Shobhit Gupta, Dy. DGFT	DGFT
3.	Shri Chandrakanth Reddy Mallu, Assistant DGFT	DGFT

1. Minutes of Meeting No.12/81 scheduled on 13.02.2019 and held on 14.02.2019, Meeting No. 13/81 dated 27.02.2019 and Meeting No. 14/81 scheduled on 13.03.2019 and held on 14.03.2019 were circulated amongst the members. No comments have been received from any member on such minutes. Therefore, these minutes are unanimously approved.
2. Minutes of the cases discussed in the meeting are as below:-

MEETING NUMBER : 15/81-ALC2/2018

MEETING DATE : 27.03.2019

Case No.: 1/23/81-ALC2/2017	Party Name: BHARAT HEAVY ELECTRICALS LIMITED	Meet No/Date: 15/81-ALC2/2018 27.03.2019	Deferred
HQ File : 01/81/050/00500/AM18/	RLA File : 05/23/040/00041/AM10/	Lic.No/Date: 0510250513 08.10.2009	
Decision: The Committee considered the case as per agenda and observed that applicant's reply was sent to DHI on 24.01.2019. However, no comments have been received yet. The Committee decided to wait for the comments. The case stands deferred.			

2	Case No.: 2/8/81-ALC2/2013	Party Name: EPSILON BATTERIES PVT. LTD.	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00118/AM14/	RLA File :08/24/040/00032/AM14/	Lic.No/Date:0810120617 30.04.2013	
Decision: The Committee considered the case as per agenda and noted that applicant's reply dated 16.03.2018 was sent to Consultant (TEC-1) on 30.01.2019. However, no comments have been received yet. Hence, the Committee decided to wait for comments. The case stands deferred.				

3	Case No.: 6/14/81-ALC2/2015	Party Name: GLAZIUM FACADES PRIVATE LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Withdrawn
	HQ File :01/81/050/00271/AM16/	RLA File :31/83/040/00067/AM16/	Lic.No/Date:3110065618 03.09.2015	
Decision: The Committee considered the case as per agenda and observed that applicant had informed vide email dated 05.12.2018 that they had surrendered the licence to RA, Pune. An email was sent to RA, Pune to furnish surrender certificate on 24.01.2019 followed by a reminder on 15.02.2019. However, no reply received inspite of reminder. Hence, the Committee decided to withdraw the case in view of the applicant's email dated 05.12.2018 under intimation to RA, Pune. Case is withdrawn.				

4	Case No.: 46/5/81-ALC2/2018	Party Name: FCI OEN CONNECTORS LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00254/AM19/	RLA File :10/80/040/00054/AM16/	Lic.No/Date:1010059308 11.11.2015	
Decision: The Committee considered the case as per agenda and noted that a copy of application was sent to MeitY. MeitY vide email dated 27.03.2019 has informed that it has received a reply from the applicant on 01.02.2019 against deficiency and the matter is under examination. Hence, the Committee decided to wait for comments. The case stands deferred.				

5	Case No.: 25/22/81-ALC2/2015	Party Name: LS CABLE INDIA PRIVATE LIMITED,	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00462/AM16/	RLA File :05/23/040/00324/AM16/	Lic.No/Date:0510396433 26.11.2015	
Decision: The Committee considered the case as per agenda and noted that a copy of application was sent to DoT on 11.01.2019 for examination of the case. Therefore, the Committee decided to remind DoT. The case stands deferred.				

Case No.: 56/2/81-ALC2/2018	Party Name: PESHTA ENGINEERING & WIRE COMPANY	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00061/AM19/	RLA File :52/24/040/00061/AM16/	Lic.No/Date:5210041701 02.12.2015	

Decision: The Committee considered the case as per agenda and noted that applicant's reply was sent to DPIIT on 29.01.2019 for examination of the case. DPIIT vide F. No.: 12/3/2018-TSW dated 25.02.2019 informed that the case does not pertain to it. The case was deliberated in the meeting and on the recommendation of Consultant (TEC-3), the Committee decided to fix the following ad-hoc norms **with the conditions that the grade & technical specification of the items imported and that used in the resultant product should match:**

ITCHS Code	Export item	Quantity	ITCHS Code	Import Item	Recommended Quantity
73141410	SS HEX WIRE MESH 1"x22gx1200MM (RM 14 L)	88461.000 Sq. meter	73129000	SS304 Wire 22SWG (Wire Dia : 0.64mm- 0.70mm), UTS: 65 to 75 N/mm ² , Finish : Bright Finish, Package: DIN 200 spool.	1.02 Kg/Kg content in the export product

Note: RA concerned may call the weight of finished product and calculate raw material accordingly.

RA concerned may take suitable consequential action accordingly.

Case No.: 29/24/81-ALC2/2015	Party Name: FCI OEN CONNECTORS LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00531/AM16/	RLA File :10/24/040/00082/AM16/	Lic.No/Date:1010059346 18.12.2015	

Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to MeitY on 29.02.2016 and MeitY vide letter No. 17(17)/2016-IPHW dated 21.03.2016 followed by a reminder dated 18.5.2016 issued a deficiency letter to the applicant. The applicant's reply dated 29.06.2016 was sent to MeitY. MeitY vide email dated 27.03.2019 informed that copy of application not received. Hence, the Committee decided to send copy of application to MeitY for examination of the case and expedite.

The case stands deferred.

Case No.: 10/2/81-ALC2/2016	Party Name: FCI OEN CONNECTORS LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00010/AM17/	RLA File :10/24/040/00106/AM16/	Lic.No/Date:1010059409 16.02.2016	

Decision: The Committee considered the case as per agenda and decided to fix the ad-hoc norms as per written comments given by MeitY vide their U. O. No.: 17(21)/2016-IPHW dated 13.03.2019. (Copy enclosed)

RA concerned may take suitable consequential action accordingly.


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9	Case No.: 11/2/81-ALC2/2016	Party Name: FCI OEN CONNECTORS LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved
	HQ File :01/81/050/00011/AM17/	RLA File :10/24/040/00107/AM16/	Lic.No/Date:1010059410 16.02.2016	
	Decision: The Committee considered the case as per agenda and decided to fix the ad-hoc norms as per written comments given by MeitY vide their U. O. No.: 17(22)/2016-IPHW dated 13.03.2019. (Copy enclosed at the end of the minutes) RA concerned may take suitable consequential action accordingly.			

10	Case No.: 6/6/81-ALC2/2016	Party Name: FCI OEN CONNECTORS LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved
	HQ File :01/81/050/00072/AM17/	RLA File :10/24/040/00111/AM16/	Lic.No/Date:1010059426 04.03.2016	
	Decision: The Committee considered the case as per agenda and decided to fix the ad-hoc norms as per written comments given by MeitY vide their U. O. No.: 17(29)/2016-IPHW dated 13.03.2019. (Copy enclosed at the end of the minutes) RA concerned may take suitable consequential action accordingly.			

11	Case No.: 8/6/81-ALC2/2016	Party Name: FCI OEN CONNECTORS LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved
	HQ File :01/81/050/00074/AM17/	RLA File :10/24/040/00118/AM16/	Lic.No/Date:1010059434 21.03.2016	
	Decision: The Committee considered the case as per agenda and decided to fix the ad-hoc norms as per written comments given by MeitY vide their U. O. No.: 17(30)/2016-IPHW dated 13.03.2019. (Copy enclosed at the end of the minutes) RA concerned may take suitable consequential action accordingly.			

12	Case No.: 2/6/81-ALC2/2017	Party Name: FCI OEN CONNECTORS LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00142/AM18/	RLA File :10/24/040/00008/AM17/	Lic.No/Date:1010059489 24.05.2016	
	Decision: The Committee considered the case as per agenda and noted that MeitY vide email dated 27.03.2019 informed that they don't have copy of application. The Committee also observed that the copy of application is not available in the file. Hence, the Committee decided to seek from the applicant and concerned RA to furnish another hard copy of the application for examination of the case. The case stands deferred.			

Case No.: 20/14/81-ALC2/2016	Party Name: FCI OEN CONNECTORS LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00271/AM17/	RLA File :10/24/040/00031/AM17/	Lic.No/Date:1010059568 28.07.2016	
Decision: The Committee considered the case as per agenda and decided to fix the ad-hoc norms as per written comments given by MeitY vide their U. O. No.: 17(37)/2016-IPHW dated 13.03.2019. (Copy enclosed at the end of the minutes)			
RA concerned may take suitable consequential action accordingly.			

Case No.: 2/17/81-ALC2/2016	Party Name: BHARAT HEAVY ELECTRICALS LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00337/AM17/	RLA File :11/24/040/00002/AM17/	Lic.No/Date:1110028230 22.09.2016	
Decision: The Committee considered the case as per agenda and decided to fix the following ad-hoc norms as per written comments given by DHI vide their U. O. No.: DES-2/BHEL/GENR-1-2019-HEI dated 01.02.2019:			

Export Products

ITCHS Code	Export item	Quantity
85110000	4 MW, 11 kV, 750 RPM Alternator (Each Alternator containing 12.019 MT of CRNGO)	4.000 Number (Each having weight of 23 MT)
85110000	2 MW, 11 kV, 750 RPM Alternator (Each Alternator containing 4.046 MT of CRNGO)	1.000 Number (Each having weight of 8.700 MT)

Import Products

Sl. No.	ITCHS Code	Import Item	Recommended Quantity
1	72251100	COLD ROLLED NON-GRAIN ORIENTED SHEET STEEL (CRNGO)	Allowed percentage wastage as per SION C-297 or claimed by applicant with accountability clause, whichever is lower.
2	85000000	POLYESTER GLASS TAPE	May be deleted
3	85460000	CONDUCTING FLEECE TAPE	May be deleted
4	85460000	SEMICONDUCTING TAPE	May be deleted
5	39070000	EPOXY RESIN	May be deleted
6	39130000	HARDNER	May be deleted
7	85440000	COPPER TAPED CONDUCTOR	May be deleted

RA concerned may take suitable consequential action accordingly adding the detail of weights as above.

Case No.: 106/10/81-ALC2/2018	Party Name: MPP TECHNOLOGIES PRIVATE LTD.,	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00587/AM19/	RLA File :07/24/040/00236/AM17/	Lic.No/Date:0710110550 21.10.2016	

Decision: The Committee considered the case as per agenda and decided to fix the following ad-hoc norms as per written comments given by DHI vide their U. O. No.: DES-2/MPPT/Tr-1-2019-HEI dated 31.01.2019 on repeat basis as ratified for AA No. 0710103837 dated 01.05.2014:

ITCHS Code	Export item	Quantity	Sl. No.	ITCHS Code	Import Item	Recommended Quantity
850490 10	CORRUGATED FINWALL TRANSFORMER TANKS/ CORRUGATED FINWALLS	1000000.000 Kg	1	72091620	CRCA NON ALLOY STEEL SHEETS IN COILS -JISG3141 SPCCT-SD	1.05 Kg/Kg content in the export product
			2	72083830	H.R.NON ALLOY STEEL SHEETS IN COILS- JISG3101SS400	1.05 Kg/Kg content in the export product
			3	72083730	H.R.NON ALLOY STEEL SHEETS IN COILS JISG3101SS400	1.05 Kg/Kg content in the export product
			4	32081090	RELVEANT PAINT MATERIAL - INTERNALLY/EXTERN ALLY COATING AND PAINTING MATERIAL ALLOWED ON ACTUAL REQUIREMENT BASIS UPTO 4% OF FOB VALUE OF EXPORTS	As per SION C-1647
			5	72299021	WELDING WIRE	Within 2% of the weight of the steel sheet/plate to be welded
			6	72051021	STEEL GRITS	As per SION C-1647
			7	44071020	PACKING MATERIAL PINE WOOD- (CUT TO SIZE INDUSTRIAL GRADE HEAT TREAT DRY SAWN)	As per packaging policy of material

RA concerned may take suitable consequential action accordingly and also see that the party makes import of items as per HSN stated above.


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16	Case No.: 64/18/81-ALC2/2016	Party Name: FCI OEN CONNECTORS LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved
	HQ File :01/81/050/00415/AM17/	RLA File :10/24/040/00068/AM17/	Lic.No/Date:1010059638 25.10.2016	
	Decision: The Committee considered the case as per agenda and decided to fix the ad-hoc norms as per written comments given by MeitY vide their U. O. No.: 17(41)/2016-IPHW dated 13.03.2019. (Copy enclosed at the end of the minutes) RA concerned may take suitable consequential action accordingly.			

17	Case No.: 10/11/81-ALC2/2018	Party Name: MICRO TECH.CNC PRIVATE LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00626/AM19/	RLA File :04/24/040/00128/AM17/	Lic.No/Date:0410162481 09.11.2016	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 25.03.2019. However, no reply has been received yet. The Committee decided to wait for the reply of the applicant. The case stands deferred.			

18	Case No.: 13/20/81-ALC2/2016	Party Name: FCI OEN CONNECTORS LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved
	HQ File :01/81/050/00446/AM17/	RLA File :10/24/040/00081/AM17/	Lic.No/Date:1010059661 06.12.2016	
	Decision: The Committee considered the case as per agenda and decided to fix the ad-hoc norms as per written comments given by MeitY vide their U. O. No.: 17(3)/2017-IPHW dated 13.03.2019. (Copy enclosed at the end of the minutes) RA concerned may take suitable consequential action accordingly.			

19	Case No.: 41/22/81-ALC2/2016	Party Name: VEDANTA LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00546/AM17/	RLA File :05/24/040/00477/AM17/	Lic.No/Date:0510401091 05.01.2017	
	Decision: The Committee considered the case as per agenda and noted that applicant's reply dated 07.02.2019 was sent to Consultant (TEC-3) for examination. However, Consultant (TEC-3) informed in meeting that the applicant has not given answer to the queries raised in the D/L issued to in its reply. The applicant has given reference to SION which pertains to different product. Hence, the Committee decided to call the applicant for personal hearing along with following information in the NC meeting: 1. Composition of Export item. 2. Calculation of material required along with wastage with justification. The case stands deferred.			


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20	Case No.: 26/23/81-ALC2/2016	Party Name: VEDANTA LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00573/AM17/	RLA File :05/24/040/00503/AM17/	Lic.No/Date:0510401264 12.01.2017	
Decision: The Committee considered the case as per agenda and noted that applicant's reply dated 07.02.2019 was sent to Consultant (TEC-3) for examination. However, Consultant (TEC-3) informed in meeting that the applicant has not given answer to the queries raised in the D/L issued to in its reply. The applicant has given reference to SION which pertains to different product. Hence, the Committee decided to call the applicant for personal hearing along with following information in the NC meeting: 1. Composition of Export item. 2. Calculation of material required along with wastage with justification. The case stands deferred.				

21	Case No.: 13/25/81-ALC2/2016	Party Name: FCI OEN CONNECTORS LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Approved
	HQ File :01/81/050/00608/AM17/	RLA File :10/24/040/00095/AM17/	Lic.No/Date:1010059691 13.01.2017	
Decision: The Committee considered the case as per agenda and decided to fix the ad-hoc norms as per written comments given by MeitY vide their U. O. No.: 17(22)/2017-IPHW dated 13.03.2019. (Copy enclosed at the end of the minutes) RA concerned may take suitable consequential action accordingly.				

22	Case No.: 10/1/81-ALC2/2017	Party Name: FCI OEN CONNECTORS LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Approved
	HQ File :01/81/050/00647/AM17/	RLA File :10/24/040/00104/AM17/	Lic.No/Date:1010059721 15.02.2017	
Decision: The Committee considered the case as per agenda and decided to fix the ad-hoc norms as per written comments given by MeitY vide their U. O. No.: 17(23)/2017-IPHW dated 13.03.2019. (Copy enclosed at the end of the minutes) RA concerned may take suitable consequential action accordingly.				

23	Case No.: 8/19/81-ALC2/2017	Party Name: THERMO CABLES LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Rejected
	HQ File :01/81/050/00381/AM18/	RLA File :09/24/040/00498/AM17/	Lic.No/Date:0910064738 01.03.2017	
Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by DPIIT was sent to the applicant on 27.11.2018 followed by reminder on 15.02.2019. However, no reply has been received yet. Hence, the Committee decided to reject the case under intimation to concerned RA. RA concerned may take suitable consequential action accordingly.				


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Case No.: 7/11/81-ALC2/2017	Party Name: PARAM INDUSTRIES	Meet No/Date:15/81-ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00245/AM18/	RLA File :03/95/040/00155/AM18/	Lic.No/Date:0310813563 25.05.2017	

Decision: The Committee considered the case as per agenda and on the recommendation of representative of MSME decided to fix the following ad-hoc norms on repeat basis as approved for AA No. 0310814089 dated 19.06.2017 **with the condition that the applicant is allowed to import only secondary material and export must consist of SS semi-finished perforated strips with perforated Pattern No. SSPS/PI-01:-**

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ITCHS Code	Export item	Quantity	ITCHS Code	Import Item	Recommended Quantity
73182990	Stainless Steel semi finished perforated strips Grade 316 (net content of Stainless Steel Sheets / Coils 19.000 MT)	19.000 M.T	72199090	Stainless Steel /secondary sheets / coils grade 316 of the same thickness	Import quantity allowed as 2.37 kg/kg of export product after 1/3 rd recovery.

Note: (i) Grade & technical specification of stainless steel should match in export & import products.
(ii) The word 'Prime' has been deleted from description of import item.

RA concerned may take suitable consequential action accordingly.

Case No.: 7/18/81-ALC2/2017	Party Name: JINDAL SAW LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00356/AM18/	RLA File :05/23/040/00190/AM18/	Lic.No/Date:0510403717 18.08.2017	

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Decision: The Committee considered the case as per agenda and decided to seek from the applicant to furnish following information as per recommendation by Consultant (TEC-3) on the basis of study report dated 27.02.2019:

1. Surface area of pipe to be coated.
2. Thickness of individual coating.
3. Net content of steal.

The case stands deferred.

Case No.: 28/20/81-ALC2/2017	Party Name: VEDANTA LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00418/AM18/	RLA File :05/24/040/00268/AM18/	Lic.No/Date:0510404060 21.09.2017	

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Decision: The Committee considered the case as per agenda and noted that applicant's reply dated 07.02.2019 was sent to Consultant (TEC-3) for examination. However, Consultant (TEC-3) informed in meeting that the applicant has not given answer to the queries raised in the D/L issued to in its reply. The applicant has given reference to SION which pertains to different product. Hence, the Committee decided to call the applicant for personal hearing along with following information in the NC meeting:

1. Composition of Export item.
2. Calculation of material required along with wastage with justification.

The case stands deferred.


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Case No.: 41/20/81-ALC2/2017	Party Name: JINDAL SAW LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00431/AM18/	RLA File :05/23/040/00287/AM18/	Lic.No/Date:0510404464 01.11.2017	
Decision: The Committee considered the case as per agenda and decided to fix the following ad-hoc norms as per written comments given by Consultant (TEC-3):			
Export Items:			
1. Add "4 sets and 32.865 MT" alongwith quantity in meter. 2. Add "303 sets and 3532.700 MT" alongwith quantity in meter. 3. Add "865 sets and 5274050 MT" alongwith quantity in meter.			
Import items:			
1. Quantity of import item No. 1 to 5, 7 to 11 & 13 to 17 is allowed as per SION C-593. 2. Quantity of import item No. 6 is allowed on net to net basis as per GN-4. (The words "A/R PINS AND O RINGS ALSO WITH ALL TOOLS & ACCESSORIES" may be deleted. 3. Quantity of import item No. 12 is allowed on net to net basis as per GN-4. (The words " & O RINGS, CLAMPS ALSO WITH ALL TOOLS & ACCESSORIES" may be deleted. 4. Quantity of import item No. 18 is allowed on net to net basis as per GN-4. (The words "WITH ALL TOOLS & ACCESSORIES" may be deleted.			
RA concerned may take suitable consequential action accordingly.			

Case No.: 38/21/81-ALC2/2017	Party Name: SCHOCH REEDS INDIA PVT LTD	Meet No/Date:15/81-ALC2/2018 27.03.2019	Rejected
HQ File :01/81/050/00479/AM18/	RLA File :03/95/040/00626/AM18/	Lic.No/Date:0310816795 03.11.2017	
Decision: The Committee considered the case as per agenda and observed that a deficiency letter raised by Consultant (TEC-3) was sent to the applicant on 14.12.2018 followed by reminder on 04.02.2019. However, no reply has been received yet. Hence, the Committee decided to reject the case under intimation to concerned RA.			
RA concerned may take suitable consequential action accordingly.			

Case No.: 5/7/81-ALC2/2018	Party Name: DIAMOND ENGINEERING (CHENNAI) PVT LTD	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00382/AM19/	RLA File :04/24/040/00158/AM18/	Lic.No/Date:0410163694 14.11.2017	
Decision: The Committee considered the case as per agenda and noted that the copy of application has been received on 12.03.2019 and decided to refer the case to DPIIT for examination of the case.			
The case stands deferred.			


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30	Case No.: 4/3/81-ALC2/2018	Party Name: DYNAMIC CABLES PVT. LTD.	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00081/AM19/	RLA File :13/24/040/00028/AM18/	Lic.No/Date:1310048780 15.11.2017	
Decision: The Committee considered the case as per agenda and noted that the applicant's reply has been received on 19.02.2019 and decided to forward to Consultant (TEC-3) for examination of the case. The case stands deferred.				
31	Case No.: 29/24/81-ALC2/2017	Party Name: SCHOCH REEDS INDIA PVT LTD	Meet No/Date:15/81- ALC2/2018 27.03.2019	Rejected
	HQ File :01/81/050/00531/AM18/	RLA File :03/95/040/00672/AM18/	Lic.No/Date:0310817121 17.11.2017	
Decision: The Committee considered the case as per agenda and observed that a deficiency letter raised by Consultant (TEC-3) was sent to the applicant on 14.12.2018 followed by reminder on 04.02.2019. However, no reply has been received yet. Hence, the Committee decided to reject the case under intimation to concerned RA. RA concerned may take suitable consequential action accordingly.				
32	Case No.: 7/21/81-ALC2/2017	Party Name: BERGEN PIPE SUPPORTS INDIA PRIVATE LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00448/AM18/	RLA File :04/24/040/00153/AM18/	Lic.No/Date:0410163738 28.11.2017	
Decision: The Committee considered the case as per agenda and noted that the applicant's reply was sent to Consultant (TEC-3) on 22.03.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for the comments. The case stands deferred.				
33	Case No.: 25/24/81-ALC2/2017	Party Name: R.R.KABEL LIMITED,	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00527/AM18/	RLA File :03/95/040/00670/AM18/	Lic.No/Date:0310817483 04.12.2017	
Decision: The Committee considered the case as per agenda and noted that the applicant was requested on 31.12.2018 to furnish following information for examination of the case: 1. Sl. No. 12 of the Standard Deficiency Format. 2. Name of base polymer for item No. 2. 3. Name of catalyst for item No. 3. Also, the Committee noted that applicant's reply of issued DL was received on 22.02.2019 and sent to Consultant (TEC-3) on 22.03.2019 for examination of the case. However, Consultant (TEC-3) informed that the applicant's reply is deficient. Hence, the Committee decided to seek again from the applicant to furnish following information for examination of the case: 1. Export product is reduced from 18000 Km to 13983 km. 2. Process show armoring & sheathing but input for these not taken into account for material balancing.				

3. Process show use of PVC/XLPE but import item is different.
4. Cross section diagram & calculations not given.

The case stands deferred.

Case No.: 38/24/81-ALC2/2017	Party Name: JINDAL SAW LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00540/AM18/	RLA File :05/23/040/00350/AM18/	Lic.No/Date:0510404940 14.12.2017	
34 Decision: The Committee considered the case as per agenda and decided to seek from the applicant to furnish following information for examination of the case as per advice of Consultant (TEC-3):			
1. Surface area of pipe to be coated. 2. Thickness of individual coatings. 3. Net content of steel.			
The case stands deferred.			

Case No.: 27/24/81-ALC2/2017	Party Name: REXNORD ELECTRONICS & CONTROLS LTD.	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00529/AM18/	RLA File :03/95/040/00781/AM18/	Lic.No/Date:0310818017 26.12.2017	
35 Decision: The Committee considered the case as per agenda and noted that the applicant's reply has been received on 01.02.2019 and decided to forward to Consultant (TEC-3) for examination of the case.			
The case stands deferred.			

36

Case No.: 2/24/81-ALC2/2017		Party Name: GANGES INTERNATIONALE (P) LTD.,		Meet No/Date:15/81- ALC2/2018 27.03.2019		Approved					
HQ File :01/81/050/00504/AM18/		RLA File :04/24/040/00197/AM18/		Lic.No/Date:0410163844 29.12.2017							
Decision: The Committee considered the case as per agenda and decided to fix the following ad-hoc norms as recommended by Consultant (TEC-3):											
ITCHS Code		Export item		Quantity		ITCHS Code		Import Item		Recommended Quantity	
73269099		HD CLAW AND BALLAST TRAY (Made of prime hot dip Zinc coated steel sheet of relevant grade)		287.250 M.T		72104900		PRIME HOT DIP ZINC COATED STEEL/SHEET COIL		1.05 Kg/Kg content in the export product	
Note:											
4. The words “Made of prime hot dip Zinc coated steel sheet of relevant grade” may be added in the description of the export product.											
5. The word “Sheet” may be added in the description of the import product.											
RA concerned may take suitable consequential action accordingly.											


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37	Case No.: 26/2/81-ALC2/2018	Party Name: APL APOLLO TUBES LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00031/AM19/	RLA File :05/23/040/00379/AM18/	Lic.No/Date:0510405204 02.01.2018	
	Decision: The Committee considered the case as per agenda and noted that the applicant's reply dated 05.02.2019 was forward to Consultant (TEC-3) on 22.03.2019 for examination of the case. However, on comments have been received yet. Hence, the Committee decided to wait for the comments. The case stands deferred.			

38	Case No.: 43/3/81-ALC2/2018	Party Name: GRAVITA INDIA LTD	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00120/AM19/	RLA File :13/24/040/00046/AM18/	Lic.No/Date:1310048823 04.01.2018	
	Decision: The Committee considered the case as per agenda and observed that the applicant's reply dated 18.12.2018 is not complete. Hence, the Committee decided to seek again from the applicant to furnish following information: 1. Percentage of lead content in import and export product. The case stands deferred.			

39	Case No.: 34/2/81-ALC2/2018	Party Name: DEEP SUN INDUSTRIES	Meet No/Date:15/81- ALC2/2018 27.03.2019	Rejected
	HQ File :01/81/050/00039/AM19/	RLA File :31/83/040/00127/AM18/	Lic.No/Date:3110066959 10.01.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter seeking certain information was sent to the applicant on 18.12.2018 followed by final reminder on 04.02.2019. However, no reply has been received yet. Hence, the Committee decided to reject case under intimation to concern RA. RA concerned may take suitable consequential action accordingly.			

40	Case No.: 55/3/81-ALC2/2018	Party Name: JUPITER INTERNATIONAL LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Rejected
	HQ File :01/81/050/00132/AM19/	RLA File :02/24/040/00158/AM18/	Lic.No/Date:0210208134 16.01.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter seeking certain information was sent to the applicant on 07.02.2019 followed by final reminder on 15.02.2019. However, no reply has been received yet. Hence, the Committee decided to reject case under intimation to concern RA. RA concerned may take suitable consequential action accordingly.			

Case No.: 110/3/81-ALC2/2018	Party Name: VEDANTA LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00187/AM19/	RLA File :05/24/040/00433/AM18/	Lic.No/Date:0510405429 23.01.2018	
Decision: The Committee considered the case as per agenda and noted that applicant's reply dated 07.02.2019 was sent to Consultant (TEC-3) for examination. However, Consultant (TEC-3) informed in meeting that the applicant has not given answer to the queries raised in the D/L issued to in its reply. The applicant has given reference to SION which pertains to different product. Hence, the Committee decided to call the applicant for personal hearing along with following information in the NC meeting: 1. Composition of Export item. 2. Calculation of material required along with wastage with justification. The case stands deferred.			

Case No.: 33/5/81-ALC2/2018	Party Name: COSMOS ENGITECH PVT LTD	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00241/AM19/	RLA File :34/24/040/00291/AM18/	Lic.No/Date:3410043830 24.01.2018	
Decision: The Committee considered the case as per agenda and noted that applicant's reply dated 12.02.2019 has not yet been forwarded to Consultant (TEC-3) for examination of the case. Hence, the Committee decided to forward the applicant's reply to Consultant (TEC-3). The case stands deferred.			

Case No.: 10/3/81-ALC2/2018	Party Name: APAR INDUSTRIES LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved																																												
HQ File :01/81/050/00087/AM19/	RLA File :03/94/040/00759/AM18/	Lic.No/Date:0310818724 25.01.2018																																													
Decision: The Committee considered the case as per agenda and decided to fix the following ad-hoc norms as per written comments given by Consultant (TEC-3): <table border="1"> <thead> <tr> <th>Sl. No.</th><th>ITCHS Code</th><th>Import Item</th><th>Quantity Recommended</th></tr> </thead> <tbody> <tr> <td>1</td><td>74081190</td><td>COPPER WIRE ROD : 8 MM DIA</td><td>Net + 1% wastage</td></tr> <tr> <td>2</td><td>76011010</td><td>PRIMARY UNALLOYED ALLUMINIUM</td><td>Net + 1% wastage</td></tr> <tr> <td>3</td><td>39011090</td><td>XLPE COMPOUND</td><td>Net + 2.5% wastage</td></tr> <tr> <td>4</td><td>39019090</td><td>Semi Conducting Compound</td><td>Net + 2.5% wastage</td></tr> <tr> <td>5</td><td>39042110</td><td>PVC RESIN</td><td>Net + 1% wastage</td></tr> <tr> <td>6</td><td>29173200</td><td>Plasticiser (DOP)</td><td>Net + 1% wastage</td></tr> <tr> <td>7</td><td>39012000</td><td>HIGH DENSITY POLYETHYLENE (HDPE)</td><td>Net + 2% wastage</td></tr> <tr> <td>8</td><td>76072090</td><td>CO-POLYMER COATED ALUMINIUM TAPE</td><td>Net + 1% wastage</td></tr> <tr> <td>9</td><td>74101100</td><td>COPPER TAPE</td><td>Net + 1% wastage</td></tr> <tr> <td>10</td><td>72172010</td><td>G. I. Wire</td><td>Net + 1% wastage</td></tr> </tbody> </table> RA concerned may take suitable consequential action accordingly.				Sl. No.	ITCHS Code	Import Item	Quantity Recommended	1	74081190	COPPER WIRE ROD : 8 MM DIA	Net + 1% wastage	2	76011010	PRIMARY UNALLOYED ALLUMINIUM	Net + 1% wastage	3	39011090	XLPE COMPOUND	Net + 2.5% wastage	4	39019090	Semi Conducting Compound	Net + 2.5% wastage	5	39042110	PVC RESIN	Net + 1% wastage	6	29173200	Plasticiser (DOP)	Net + 1% wastage	7	39012000	HIGH DENSITY POLYETHYLENE (HDPE)	Net + 2% wastage	8	76072090	CO-POLYMER COATED ALUMINIUM TAPE	Net + 1% wastage	9	74101100	COPPER TAPE	Net + 1% wastage	10	72172010	G. I. Wire	Net + 1% wastage
Sl. No.	ITCHS Code	Import Item	Quantity Recommended																																												
1	74081190	COPPER WIRE ROD : 8 MM DIA	Net + 1% wastage																																												
2	76011010	PRIMARY UNALLOYED ALLUMINIUM	Net + 1% wastage																																												
3	39011090	XLPE COMPOUND	Net + 2.5% wastage																																												
4	39019090	Semi Conducting Compound	Net + 2.5% wastage																																												
5	39042110	PVC RESIN	Net + 1% wastage																																												
6	29173200	Plasticiser (DOP)	Net + 1% wastage																																												
7	39012000	HIGH DENSITY POLYETHYLENE (HDPE)	Net + 2% wastage																																												
8	76072090	CO-POLYMER COATED ALUMINIUM TAPE	Net + 1% wastage																																												
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10	72172010	G. I. Wire	Net + 1% wastage																																												


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Case No.: 9/3/81-ALC2/2018	Party Name: APAR INDUSTRIES LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00086/AM19/	RLA File :34/24/040/00180/AM18/	Lic.No/Date:3410043839 30.01.2018	
Decision: The Committee considered the case as per agenda and noted that the applicant was requested on 27.11.2018 to furnish following information for examination of the case:			
44	1. Sl. No. 2, 3 & 11 of the Standard Deficiency Format.		
Also, the Committee noted that applicant's reply of issued DL was received on 05.02.2019 and sent to Consultant (TEC-3) on 22.03.2019 for examination of the case. However, Consultant (TEC-3) informed that the applicant's reply is deficient. Hence, the Committee decided to seek again from the applicant to furnish following information for examination of the case:			
1. Calculation of raw material requirement.			
The case stands deferred.			

Case No.: 123/5/81-ALC2/2018	Party Name: SHIVALIK BIMETAL CONTROLS LTD	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00331/AM19/	RLA File :05/24/040/00521/AM18/	Lic.No/Date:0510405455 30.01.2018	
Decision: The Committee considered the case as per agenda and noted that the applicant's reply was sent to Consultant (TEC-3) on 22.03.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for comments.			
The case stands deferred.			

Case No.: 76/3/81-ALC2/2018	Party Name: PLANSEE INDIA HIGH PERFORMANCE MATERIALS PVT LTD	Meet No/Date:15/81- ALC2/2018 27.03.2019	Rejected
HQ File :01/81/050/00153/AM19/	RLA File :07/24/040/00221/AM18/	Lic.No/Date:0710112779 06.02.2018	
46	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) was sent to the applicant on 27.11.2018 followed by reminder on 04.02.2019. However, no reply has been received yet. Hence, the Committee decided to reject the case under intimation to concerned RA.		
RA concerned may take suitable consequential action accordingly.			

Case No.: 9/3/81-ALC2/2018	Party Name: DYNAMIC FLOW PRODUCTS PVT.LTD.	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00106/AM19/	RLA File :03/94/040/00873/AM18/	Lic.No/Date:0310819096 12.02.2018	
Decision: The Committee considered the case as per agenda and noted that the applicant's reply has been received on 27.02.2019 and decided to forward to Consultant (TEC-3) for examination of the case.			
The case stands deferred.			

48	Case No.: 99/3/81-ALC2/2018	Party Name: SIEMENS GAMESA RENEWABLE POWER PRIVATE LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00176/AM19/	RLA File :04/24/040/00232/AM18/	Lic.No/Date:0410163989 16.02.2018	
Decision: The Committee considered the case as per agenda and noted that the applicant's reply dated 04.02.2019 was sent to Consultant (TEC-1) on 22.03.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for comments. The case stands deferred.				

49	Case No.: 3/2/81-ALC2/2018	Party Name: ANGELS ALUMINIUM CORPORATION	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00008/AM19/	RLA File :03/94/040/00933/AM18/	Lic.No/Date:0310819231 19.02.2018	
Decision: The Committee considered the case as per agenda and noted that the applicant's reply was sent to MSME on 17.02.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to remind MSME for comments. The case stands deferred.				

50	Case No.: 34/5/81-ALC2/2018	Party Name: COSMOS ENGITECH PVT LTD	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00242/AM19/	RLA File :34/24/040/00315/AM18/	Lic.No/Date:3410043899 19.02.2018	
Decision: The Committee considered the case as per agenda and noted that the applicant has furnished a reply dated 12.02.2019 to the deficiency letter dated 27.11.2018. Hence, the Committee decided to forward the applicant's reply to Consultant (TEC-3). The case stands deferred.				

51	Case No.: 72/2/81-ALC2/2018	Party Name: VEER-O-METALS PRIVATE LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00077/AM19/	RLA File :07/24/040/00323/AM18/	Lic.No/Date:0710112880 26.02.2018	
Decision: The Committee considered the case as per agenda and noted that the applicant's reply dated 06.02.2019 was sent to MSME for examination of the case on 18.02.2019 followed by a reminder on 26.03.2019. However, no comments have been received yet. Hence, the Committee decided to wait for comments. The case stands deferred.				

Case No.: 7/2/81-ALC2/2018	Party Name: NEO POWER ELECTRONICS & PROJECTS PVT.LTD	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00012/AM19/	RLA File :03/95/040/01069/AM18/	Lic.No/Date:0310819845 15.03.2018	

Decision: The Committee considered the case as per agenda and decided to fix the following ad-hoc norms as per written comments given by Consultant (TEC-3):

ITCHS Code	Export item	Quantity	Sl. No.	ITCHS Code	Import Item	Recommended Quantity
85072000	SUBMARINE BATTERY EK 204 OF COMPRISING OF 248 DRY CELLS WITH ACCESSORIES FOR SUBMARINE BATTERY TYPE KILLOS 636 ACCESSORIES AS PER ATTACHED LIST TO CONTRACT (LEAD ACID ACCUMULATORS)	1.000 Set (Weight= 153.284 MT)	1	78011000	LEAD 99.99%	1.02 Kg/Kg content in the export product as per SION C-1058
			2	81101000	ANTIMONY	1.02 Kg/Kg content in the export product as per SION C-1058
			3	74031100	COPPER WIRE ROD	1.02 Kg/Kg content in the export product
			4	59119090	GAUNTLETS	Net to net
			5	39219099	DARAK 5005 SEPARATORS	Net to net
			6	85079000	DEAERATOR A 515	As applied for
			7	86140000	INDULIN AT	As applied for
			8	85079090	SURFACE MAT	As applied for
			9	44079990	OAK WOOD POWDER	May be deleted
			10	56013000	DYNEL FLOSS	As applied for

RA concerned may take suitable consequential action accordingly.

Case No.: 42/2/81-ALC2/2018	Party Name: GRUNER INDIA PRIVATE LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00047/AM19/	RLA File :05/23/040/00483/AM18/	Lic.No/Date:0510405916 20.03.2018	

Decision: The Committee considered the case as per agenda and decided to fix the ad-hoc norms as per written comments given by DHI vide their U. O. No.: DES-2/GIPL/RELY-1-2019-HEI dated 31.01.2019:

ITCHS Code	Export item	Quantity	Sl. No.	ITCHS Code	Import Item	Recommended Quantity
85364900	RELAY	26500.000 Number	1	73209090	743-KFDR-001-A - Spring Blade	5300 Numbers with accountability clause
			2	73209090	743-KFDR-002-A - Spring Blade	5300 Numbers with accountability clause
			3	73209090	743-KFDR-003-A -	5300 Numbers with


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				Spring Blade	accountability clause
	4	85389000	KSTK-B8020-20SO-01 - Silver Alloy Contacts	106000 Numbers with accountability clause	
	5	85389000	KSTK-C8015-34SO-01 - Silver Alloy Contacts	106000 Numbers with accountability clause	
	6	85059000	740-MGNT-001-A - Magnet non Magnetised	26500 Numbers with accountability clause	
	7	73209090	Brazing Tin (Strips)	As per SION C-1647	

RA concerned may take suitable consequential action accordingly.

Case No.: 70/3/81-ALC2/2018	Party Name: NTL ELECTRONICS INDIA LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00147/AM19/	RLA File :05/24/040/00632/AM18/	Lic.No/Date:0510406052 05.04.2018	
Decision: The Committee considered the case as per agenda and noted that the applicant was requested on 01.01.2019 to furnish following information for examination of the case:			
1. Sl. No. 1, 8, 9, 11 & 15 of the Standard Deficiency Format.			
Also, the Committee noted that applicant's reply of issued DL was received on 25.01.2019 and sent to Consultant (TEC-3) for examination of the case. However, Consultant (TEC-3) informed that the applicant's reply is incomplete and did not contain any information as asked in deficiency letter. Hence, the Committee decided to give the applicant last opportunity to furnish above information:			
The case stands deferred.			

Case No.: 71/2/81-ALC2/2018	Party Name: VEDANTA LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00076/AM19/	RLA File :05/24/040/00016/AM19/	Lic.No/Date:0510406155 19.04.2018	
Decision: The Committee considered the case as per agenda and noted that applicant's reply dated 07.02.2019 was sent to Consultant (TEC-3) for examination. However, Consultant (TEC-3) informed in meeting that the applicant has not given answer to the queries raised in the D/L issued to in its reply. The applicant has given reference to SION which pertains to different product. Hence, the Committee decided to call the applicant for personal hearing along with following information in the NC meeting:			
1. Composition of Export item. 2. Calculation of material required along with wastage with justification.			
The case stands deferred.			

Case No.: 82/10/81-ALC2/2018	Party Name: VIKARSH NANO TECHNOLOGY AND ALLOYS PVT. LTD.	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00563/AM19/	RLA File :31/83/040/00039/AM19/	Lic.No/Date:3110067083 16.06.2018	
Decision: The Committee considered the case as per agenda and noted that MeitY informed vide email dated 27.03.2019 that a deficiency letter No. 17(3)2019-IPHW has been issued to the applicant on 20.02.2019. Hence, the Committee decided to defer the case and wait for comments.			
The case stands deferred.			

57	Case No.: 81/10/81-ALC2/2018	Party Name: INDUSTRIAL METAL POWDERS INDIA PVT LTD	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00562/AM19/	RLA File :31/83/040/00052/AM19/	Lic.No/Date:3110067107 06.07.2018	

Decision: The Committee considered the case as per agenda and noted that DPIIT informed vide their F. No. : P-47014/10/2019-TSW dated 11.02.2019 that the ICHS code (7203) of the export item concerns to MoS. Hence, the Committee decided to refer the case to MoS for examination.

The case stands deferred.

58	Case No.: 108/10/81-ALC2/2018	Party Name: APL METALS LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00589/AM19/	RLA File :02/24/040/00069/AM19/	Lic.No/Date:0210208615 01.08.2018	

Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by MSME seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant.

The case stands deferred.

59	Case No.: 18/10/81-ALC2/2018	Party Name: STERLITE POWER TRANSMISSION LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00499/AM19/	RLA File :03/95/040/00359/AM19/	Lic.No/Date:0310822770 01.08.2018	

Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to DPIIT on 08.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to remind DPIIT for comments.

The case stands deferred.

60	Case No.: 5/10/81-ALC2/2018	Party Name: MODISON METALS LTD.	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00486/AM19/	RLA File :03/95/040/00439/AM19/	Lic.No/Date:0310822894 07.08.2018	

Decision: The Committee considered the case as per agenda and noted that the copy of application has not yet been forwarded to DHI for examination of the case as decided in the Meeting No. 10/81 dated 16.01.2019. Hence, the Committee decided to forward the copy of application to DHI.

The case stands deferred.

61	Case No.: 124/10/81-ALC2/2018	Party Name: TBEA ENERGY (INDIA) PRIVATE LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00605/AM19/	RLA File :34/24/040/00146/AM19/	Lic.No/Date:3410044397 08.08.2018	

Decision: The Committee considered the case as per agenda and noted that DHI informed vide their U. O. No.: DES-2/TBEA/Tr-1-2019-HEI that the information indicated at para B of Appendix 4E of application provided

the description of the export product is not compatible with the inputs. Hence, the Committee decided to seek the requisite information from the applicant.

The case stands deferred.

Case No.: 7/10/81-ALC2/2018	Party Name: PARAM INDUSTRIES	Meet No/Date:15/81-ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00488/AM19/	RLA File :03/95/040/00458/AM19/	Lic.No/Date:0310822995 13.08.2018	

Decision: The Committee considered the case as per agenda and on the recommendation of representative of MSME decided to fix the following ad-hoc norms on repeat basis as approved for AA No. 0310813249 dated 12.05.2017 **with the condition that the applicant is allowed to import only secondary sheets/coils and export must consist of SS perforated strips with perforated Pattern No. SSPS/PI-02:**

ITCHS Code	Export item	Quantity	ITCHS Code	Import Item	Recommended Quantity
73182990	Stainless Steel semi furnished perforated strips Grade 410 / 201 / 304 (net content of Stainless Steel Sheet / Coils 50.223 MT)	50.223 M.T	72199090	Stainless Steel Sheet / Coils Grade 410 / 201 / 304 of the same thickness	Quantity of import item may be allowed as 2.55 kg/kg of export product after 1/3 rd recovery

RA concerned may take suitable consequential action accordingly.

Case No.: 8/10/81-ALC2/2018	Party Name: PARAM INDUSTRIES	Meet No/Date:15/81-ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00489/AM19/	RLA File :03/95/040/00472/AM19/	Lic.No/Date:0310823000 13.08.2018	

Decision: The Committee considered the case as per agenda and on the recommendation of representative of MSME decided to fix the following ad-hoc norms on repeat basis as approved for AA No. 0310813249 dated 12.05.2017 **with the condition that the applicant is allowed to import only secondary sheets/coils and export must consist of SS perforated strips with perforated Pattern No. SSPS/PI-02:**

ITCHS Code	Export item	Quantity	ITCHS Code	Import Item	Recommended Quantity
73182990	Stainless Steel semi furnished perforated strips Grade 410 / J3 / 201 / 304 (net content of Stainless Steel Sheet / Coils 50.223 MT)	50.223 M.T	72199090	Stainless Steel Sheet / Coils Grade 410 / J3 / 201 / 304 of the same thickness	Quantity of import item may be allowed as 2.55 kg/kg of export product after 1/3 rd recovery

Note : Grade & technical specification of stainless steel should match in export & import products.

RA concerned may take suitable consequential action accordingly.

Case No.: 9/10/81-ALC2/2018	Party Name: PARAM INDUSTRIES	Meet No/Date:15/81-ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00490/AM19/	RLA File :03/95/040/00460/AM19/	Lic.No/Date:0310822997 13.08.2018	

Decision: The Committee considered the case as per agenda and on the recommendation of representative of MSME decided to fix the following ad-hoc norms on repeat basis as approved for AA No. 0310813249 dated 12.05.2017 **with the condition that the applicant is allowed to import only secondary sheets/coils and export must consist of SS perforated strips with perforated Pattern No. SSPS/PI-02:**

64	ITCHS Code	Export item	Quantity	ITCHS Code	Import Item	Recommended Quantity
	73182990	Stainless Steel semi furnished perforated strips Grade 410 / J3 / 201 / 304 (net content of Stainless Steel Sheet / Coils 50.223 MT)	50.223 M.T	72199090	Stainless Steel Sheet / Coils Grade 410 / J3 / 201 / 304 of the same thickness	Quantity of import item may be allowed as 2.55 kg/kg of export product after 1/3 rd recovery

Note : Grade & technical specification of stainless steel should match in export & import products.

RA concerned may take suitable consequential action accordingly.

Case No.: 92/10/81-ALC2/2018	Party Name: SEIKODENKI INDIA PRIVATE LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00573/AM19/	RLA File :04/24/040/00108/AM19/	Lic.No/Date:0410164592 13.08.2018	
65	Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to DPIIT on 11.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to remind DPIIT for comments.		
	The case stands deferred.		

Case No.: 95/10/81-ALC2/2018	Party Name: TEMPEL PRECISION METAL PRODUCTS INDIA PVT. LTD.,	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00576/AM19/	RLA File :04/24/040/00103/AM19/	Lic.No/Date:0410164589 13.08.2018	
66	Decision: The Committee considered the case as per agenda and noted that hard copy of application is not available for examination of the case. Hence, the Committee decided to seek from the applicant and concerned RA to furnish the hard copy of the application.		
	The case stands deferred.		

67	Case No.: 44/10/81-ALC2/2018	Party Name: WAGO PRIVATE LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00525/AM19/	RLA File :05/24/040/00311/AM19/	Lic.No/Date:0510407598 23.08.2018	
Decision: The Committee considered the case as per agenda and noted that the copy of application has not yet been referred to Consultant (TEC-1) for examination as decided in the Meeting No. 10/81 dated 16.01.2019. Hence, the Committee decided to forward the copy of application to Consultant (TEC-1) for examination. The case stands deferred.				

68	Case No.: 12/10/81-ALC2/2018	Party Name: POLYCAB WIRES PVT.LTD.	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00493/AM19/	RLA File :03/95/040/00402/AM19/	Lic.No/Date:0310823286 27.08.2018	
Decision: The Committee considered the case as per agenda and noted that applicant's reply dated 27.02.2019 has not yet been forwarded to Consultant (TEC-3) for examination of the case. Hence, the Committee decided to forward the applicant's reply to Consultant (TEC-3). The case stands deferred.				

69	Case No.: 16/10/81-ALC2/2018	Party Name: POLYCAB WIRES PVT.LTD.	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00497/AM19/	RLA File :03/95/040/00464/AM19/	Lic.No/Date:0310823285 27.08.2018	
Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to DPIIT on 08.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to remind DPIIT for comments. The case stands deferred.				

70	Case No.: 127/10/81-ALC2/2018	Party Name: WELSPUN CORP LTD.	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00608/AM19/	RLA File :34/24/040/00181/AM19/	Lic.No/Date:3410044441 27.08.2018	
Decision: The Committee considered the case as per agenda and decided to seek from the applicant to furnish following information as per advice of Consultant (TEC-3): 1. Type of weld used to manufacture pipe. 2. Surface area of pipe to be coated. 3. Thickness of individual coatings. 4. Net content of steel in coated pipes. The case stands deferred.				

Case No.: 125/10/81-ALC2/2018	Party Name: WELSPUN CORP LTD.	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00606/AM19/	RLA File :34/24/040/00180/AM19/	Lic.No/Date:3410044442 27.08.2018	
Decision: The Committee considered the case as per agenda and decided to seek from the applicant to furnish following information as per advice of Consultant (TEC-3): 1. Type of weld used to manufacture pipe. 2. Surface area of pipe to be coated. 3. Thickness of individual coatings. 4. Net content of steel in coated pipes. The case stands deferred.			

Case No.: 126/10/81-ALC2/2018	Party Name: WELSPUN CORP LTD.	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00607/AM19/	RLA File :34/24/040/00182/AM19/	Lic.No/Date:3410044438 27.08.2018	
Decision: The Committee considered the case as per agenda and decided to seek from the applicant to furnish following information as per advice of Consultant (TEC-3): 1. Type of weld used to manufacture pipe. 2. Surface area of pipe to be coated. 3. Thickness of individual coatings. 4. Net content of steel in coated pipes. The case stands deferred.			

Case No.: 6/11/81-ALC2/2018	Party Name: JAMMU PIGMENTS LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00622/AM19/	RLA File :13/24/040/00094/AM19/	Lic.No/Date:1310049050 29.08.2018	
Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by MSME seeking certain information was sent to the applicant on 25.03.2019. However, no reply has been received yet. Hence, the Committee decided to wait for reply of the applicant. The case stands deferred.			

Case No.: 6/10/81-ALC2/2018	Party Name: OETIKER INDIA PRIVATE LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
HQ File :01/81/050/00487/AM19/	RLA File :03/95/040/00534/AM19/	Lic.No/Date:0310823417 29.08.2018	
Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to MSME on 16.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to remind MSME for comments. The case stands deferred.			

75	Case No.: 110/10/81-ALC2/2018	Party Name: EFD INDUCTION PRIVATE LIMITED,	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00591/AM19/	RLA File :07/24/040/00127/AM19/	Lic.No/Date:0710113789 30.08.2018	
Decision: The Committee considered the case as per agenda and noted that DHI informed vide their U. O. No. : DES-2/EFDI/Tr-1-2018-HEI dated 15.01.2019 that the ITCHS code of the item concerns to DPIIT/MSME. Hence, the Committee decided to refer the case to MSME for examination. The case stands deferred.				

76	Case No.: 109/10/81-ALC2/2018	Party Name: ESWARI GLOBAL METAL INDUSTRIES PRIVATE LIMITED.	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00590/AM19/	RLA File :07/24/040/00139/AM19/	Lic.No/Date:0710113788 30.08.2018	
Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by MSME seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant. The case stands deferred.				

77	Case No.: 2/11/81-ALC2/2018	Party Name: VENKATESWARA WIRES PVT. LTD.	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00618/AM19/	RLA File :13/24/040/00089/AM19/	Lic.No/Date:1310049054 31.08.2018	
Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 25.03.2019. However, no reply has been received yet. Hence, the Committee decided to wait for reply of the applicant. The case stands deferred.				

78	Case No.: 102/10/81-ALC2/2018	Party Name: LALBABA SEAMLESS TUBES PRIVATE LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00583/AM19/	RLA File :02/24/040/00086/AM19/	Lic.No/Date:0210208674 04.09.2018	
Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant. The case stands deferred.				

79	Case No.: 105/10/81-ALC2/2018	Party Name: LEITWIND SHRIRAM MANUFACTURING LIMITED,	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00586/AM19/	RLA File :04/24/040/00051/AM19/	Lic.No/Date:0410164657 07.09.2018	

Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-1) seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant.

The case stands deferred.

Case No.: 14/10/81-ALC2/2018	Party Name: PARAM INDUSTRIES	Meet No/Date:15/81-ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00495/AM19/	RLA File :03/95/040/00564/AM19/	Lic.No/Date:0310823635 07.09.2018	

Decision: The Committee considered the case as per agenda and on the recommendation of representative of MSME decided to fix the following ad-hoc norms on repeat basis as approved for AA No. 0310813249 dated 12.05.2017 **with the condition that the applicant is allowed to import only secondary sheets/coils and export must consist of SS perforated strips with perforated Pattern No. SSPS/PI-02:**

ITCHS Code	Export item	Quantity	ITCHS Code	Import Item	Recommended Quantity
73182990	Stainless Steel semi furnished perforated strips Grade 410 / J3 / 201 / 304 (net content of Stainless Steel Sheet / Coils 50.223 MT)	50.223 M.T	72199090	Stainless Steel Sheet / Coils Grade 410 / J3 / 201 / 304 of the same thickness	Quantity of import item may be allowed as 2.55 kg/kg of export product after 1/3 rd recovery

Note : Grade & technical specification of stainless steel should match in export & import products.

RA concerned may take suitable consequential action accordingly.

Case No.: 15/10/81-ALC2/2018	Party Name: PARAM INDUSTRIES	Meet No/Date:15/81-ALC2/2018 27.03.2019	Approved
HQ File :01/81/050/00496/AM19/	RLA File :03/95/040/00565/AM19/	Lic.No/Date:0310823636 07.09.2018	

Decision: The Committee considered the case as per agenda and on the recommendation of representative of MSME decided to fix the following ad-hoc norms on repeat basis as approved for AA No. 0310813249 dated 12.05.2017 **with the condition that the applicant is allowed to import only secondary sheets/coils and export must consist of SS perforated strips with perforated Pattern No. SSPS/PI-02:**

ITCHS Code	Export item	Quantity	ITCHS Code	Import Item	Recommended Quantity
73182990	Stainless Steel semi furnished perforated strips Grade 410 / J3 / 201 / 304 (net content of Stainless Steel Sheet / Coils 50.223 MT)	50.223 M.T	72199090	Stainless Steel Sheet / Coils Grade 410 / J3 / 201 / 304 of the same thickness	Quantity of import item may be allowed as 2.55 kg/kg of export product after 1/3 rd recovery

Note : Grade & technical specification of stainless steel should match in export & import products.

RA concerned may take suitable consequential action accordingly.

82	Case No.: 1/11/81-ALC2/2018	Party Name: RAJASTHAN CABLE & CONDUCTORS PVT. LTD.,	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00617/AM19/	RLA File :13/24/040/00091/AM19/	Lic.No/Date:1310049060 07.09.2018	
Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 25.03.2019. However, no reply has been received yet. Hence, the Committee decided to wait for reply of the applicant. The case stands deferred.				

83	Case No.: 19/10/81-ALC2/2018	Party Name: VEDANTA LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00500/AM19/	RLA File :03/95/040/00506/AM19/	Lic.No/Date:0310823651 07.09.2018	
Decision: The Committee considered the case as per agenda and noted that in the earlier meeting of NC held on 16.01.2019, the committee observed that import and export items are not clear. It appeared that import and export items are interchanged. Hence, a deficiency letter for clarification was sent to the applicant and concerned RA on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to remind the applicant and concerned RA for the same. The case stands deferred.				

84	Case No.: 111/10/81-ALC2/2018	Party Name: ANKIT FASTENERS PVT LTD.,	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00592/AM19/	RLA File :07/24/040/00151/AM19/	Lic.No/Date:0710113851 17.09.2018	
Decision: The Committee considered the case as per agenda and noted that applicant's reply dated 07.03.2019 has not yet been forwarded to Consultant (TEC-3) for examination of the case. Hence, the Committee decided to forward the applicant's reply to Consultant (TEC-3). The case stands deferred.				

85	Case No.: 13/10/81-ALC2/2018	Party Name: POLYCAB WIRES PVT.LTD.	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00494/AM19/	RLA File :03/95/040/00554/AM19/	Lic.No/Date:0310823772 17.09.2018	
Decision: The Committee considered the case as per agenda and noted that the copy of application has not yet been referred to Consultant (TEC-3) for examination as decided in the Meeting No. 10/81 dated 16.01.2019. Hence, the Committee decided to forward the copy of application to Consultant (TEC-3) for examination. The case stands deferred.				

86	Case No.: 4/11/81-ALC2/2018	Party Name: JLC ELECTROMET PVT. LTD.,	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00620/AM19/	RLA File :13/24/040/00100/AM19/	Lic.No/Date:1310049076 20.09.2018	

Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 25.03.2019. However, no reply has been received yet. Hence, the Committee decided to wait for reply of the applicant.

The case stands deferred.

87	Case No.: 104/10/81-ALC2/2018	Party Name: FALCON ENTERPRISES	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00585/AM19/	RLA File :04/24/040/00123/AM19/	Lic.No/Date:0410164709 24.09.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant. The case stands deferred.			

88	Case No.: 69/10/81-ALC2/2018	Party Name: MAN INDUSTRIES (INDIA) LTD.	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00550/AM19/	RLA File :03/95/040/00561/AM19/	Lic.No/Date:0310823931 24.09.2018	
	Decision: The Committee considered the case as per agenda and decided to seek from the applicant to furnish following information as per advice of Consultant (TEC-3): 1. Type of weld used to manufacture pipe. The case stands deferred.			

89	Case No.: 21/10/81-ALC2/2018	Party Name: RR KABEL LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00502/AM19/	RLA File :03/95/040/00634/AM19/	Lic.No/Date:0310823939 24.09.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant. The case stands deferred.			

90	Case No.: 22/10/81-ALC2/2018	Party Name: RR KABEL LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00503/AM19/	RLA File :03/95/040/00599/AM19/	Lic.No/Date:0310823945 24.09.2018	
	Decision: The Committee considered the case as per agenda and noted that the applicant's reply dated 25.02.2019 was sent to Consultant (TEC-3) on 22.03.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for comments. The case stands deferred.			

91	Case No.: 23/10/81-ALC2/2018	Party Name: RR KABEL LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00504/AM19/	RLA File :03/95/040/00632/AM19/	Lic.No/Date:0310823943 24.09.2018	
Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant. The case stands deferred.				

92	Case No.: 24/10/81-ALC2/2018	Party Name: RR KABEL LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00505/AM19/	RLA File :03/95/040/00593/AM19/	Lic.No/Date:0310823944 24.09.2018	
Decision: The Committee considered the case as per agenda and noted that applicant's reply dated 25.02.2019 has not yet been forwarded to Consultant (TEC-3) for examination of the case. Hence, the Committee decided to forward the applicant's reply to Consultant (TEC-3). The case stands deferred.				

93	Case No.: 103/10/81-ALC2/2018	Party Name: JAIN FGL METAL INDUSTRIES	Meet No/Date:15/81-ALC2/2018 27.03.2019	Approved		
	HQ File :01/81/050/00584/AM19/	RLA File :04/24/040/00124/AM19/	Lic.No/Date:0410164718 26.09.2018			
Decision: The Committee considered the case as per agenda and on the recommendation of representative of MSME decided to fix the following ad-hoc norms on repeat basis as approved for AA No. 0410164836 dated 31.10.2018: 1.						
	ITCHS Code	Export item	Quantity	ITCHS Code	Import Item	Recommended Quantity
	74040012	Copper wire nodules scrap covered by ISRI code words Clove/Cobra/Cocoa	190.000 M.T	74040012	Copper wire scrap as per ISRI code Druid Min. Cu – 40%	484.35MT inclusive of 3% wastage after effecting recovery from scrap
2. Average percentage of Copper (Cu) in export item to be mentioned as 99%. 3. Average percentage of Copper (Cu) by weight in import item to be mentioned as 40%. RA concerned may take suitable consequential action accordingly.						

94	Case No.: 25/10/81-ALC2/2018	Party Name: JINDAL SAW LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00506/AM19/	RLA File :05/23/040/00278/AM19/	Lic.No/Date:0510407943 28.09.2018	
Decision: The Committee considered the case as per agenda and decided to seek from the applicant to furnish				

following information as per advice of Consultant (TEC-3):

1. Type of weld used to manufacture pipe.
2. Surface area of pipe to be coated.
3. Thickness of individual coatings.
4. Net content of steel in coated pipes.

The case stands deferred.

95	Case No.: 26/10/81-ALC2/2018	Party Name: PRECISION WIRES INDIA LTD.	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00507/AM19/	RLA File :03/95/040/00626/AM19/	Lic.No/Date:0310824075 28.09.2018	
	Decision: The Committee considered the case as per agenda and noted that the applicant's reply was sent to Consultant (TEC-3) on 22.03.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for comments. The case stands deferred.			

96	Case No.: 7/11/81-ALC2/2018	Party Name: JAMMU PIGMENTS LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00623/AM19/	RLA File :13/24/040/00098/AM19/	Lic.No/Date:1310049088 01.10.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by MSME seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant. The case stands deferred.			

97	Case No.: 28/10/81-ALC2/2018	Party Name: POLYCAB WIRES PVT.LTD.	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00509/AM19/	RLA File :03/95/040/00654/AM19/	Lic.No/Date:0310824146 03.10.2018	
	Decision: The Committee considered the case as per agenda and noted that a copy of application was sent to Consultant (TEC-3) on 25.03.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for comments. The case stands deferred.			

98	Case No.: 4/10/81-ALC2/2018	Party Name: TOSHIBA TRANSMISSION & DISTRIBUTION SYSTEMS	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00485/AM19/	RLA File :09/24/040/00295/AM19/	Lic.No/Date:0910066707 03.10.2018	
	Decision: The Committee considered the case as per agenda and decided to seek from the applicant calculation of the raw material linked with export product rating and weight balance sheet as per the Appendix 4H and 4K of DGFT's Public Notice No.68/2015-20 dated 22.3.2018 as sought by DHI vide UO. No.: DES-2/TOSH/Tr-1-2019-HEI dated 16.01.2019. The case stands deferred.			

99	Case No.: 134/10/81-ALC2/2018	Party Name: APAR INDUSTRIES LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Withdrawn
	HQ File :01/81/050/00615/AM19/	RLA File :34/24/040/00213/AM19/	Lic.No/Date:3410044556 08.10.2018	
Decision: The Committee considered the case as per agenda and observed that the case is already approved in Meeting No. 10/81 dated 16.01.2019. Hence, the committee decided to withdraw the case from the agenda. Case is withdrawn.				

100	Case No.: 135/10/81-ALC2/2018	Party Name: APAR INDUSTRIES LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00616/AM19/	RLA File :34/24/040/00209/AM19/	Lic.No/Date:3410044555 08.10.2018	
Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 20.03.2019. However, no reply has been received yet. Hence, the Committee decided to wait for reply of the applicant. The case stands deferred.				

101	Case No.: 131/10/81-ALC2/2018	Party Name: APAR INDUSTRIES LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00612/AM19/	RLA File :34/24/040/00221/AM19/	Lic.No/Date:3410044571 10.10.2018	
Decision: The Committee considered the case as per agenda and noted that the applicant's reply dated 11.03.2019 was sent to Consultant (TEC-3) on 27.03.2019 for examination of the case. Hence, the Committee decided to wait for comments. The case stands deferred.				

102	Case No.: 132/10/81-ALC2/2018	Party Name: APAR INDUSTRIES LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00613/AM19/	RLA File :34/24/040/00191/AM19/	Lic.No/Date:3410044570 10.10.2018	
Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 20.03.2019. Hence, the Committee decided to wait for reply of the applicant. The case stands deferred.				

103	Case No.: 133/10/81-ALC2/2018	Party Name: APAR INDUSTRIES LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00614/AM19/	RLA File :34/24/040/00073/AM19/	Lic.No/Date:3410044569 10.10.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 20.03.2019. Hence, the Committee decided to wait for reply of the applicant. The case stands deferred.			

104	Case No.: 79/10/81-ALC2/2018	Party Name: SWASTIK METAL ROLLING MILLS	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00560/AM19/	RLA File :31/83/040/00108/AM19/	Lic.No/Date:3110067192 10.10.2018	
	Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to MSME on 07.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to remind MSME for comments. The case stands deferred.			

105	Case No.: 64/10/81-ALC2/2018	Party Name: KANADE ANAND UDYOG PVT. LTD.	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00545/AM19/	RLA File :03/94/040/00628/AM19/	Lic.No/Date:0310824399 11.10.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 19.02.2019 followed by a reminder on 20.03.2019. Hence, the Committee decided to wait for reply of the applicant. The case stands deferred.			

106	Case No.: 65/10/81-ALC2/2018	Party Name: KANADE ANAND UDYOG PVT. LTD.	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00546/AM19/	RLA File :03/94/040/00621/AM19/	Lic.No/Date:0310824397 11.10.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 19.02.2019 followed by a reminder on 25.03.2019. Hence, the Committee decided to wait for reply of the applicant. The case stands deferred.			

113	Case No.: 38/10/81-ALC2/2018	Party Name: SINGHANIA ALU-FOIL CONTAINERS MANUFACTURING CO	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00519/AM19/	RLA File :05/24/040/00395/AM19/	Lic.No/Date:0510408157 18.10.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant. The case stands deferred.			

114	Case No.: 66/10/81-ALC2/2018	Party Name: APAR INDUSTRIES LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00547/AM19/	RLA File :03/94/040/00649/AM19/	Lic.No/Date:0310824643 24.10.2018	
	Decision: The Committee considered the case as per agenda and noted that the applicant's reply dated 16.02.2019 has not yet been forwarded to Consultant (TEC-3) for examination of the case. Hence, the Committee decided to forward the applicant's reply to Consultant (TEC-3) for examination. The case stands deferred.			

115	Case No.: 63/10/81-ALC2/2018	Party Name: SAHNEY KIRKWOOD PVT. LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00544/AM19/	RLA File :03/95/040/00764/AM19/	Lic.No/Date:0310824725 26.10.2018	
	Decision: The Committee considered the case as per agenda and decided to seek from the applicant to furnish following information for examination of the case as per advice of Consultant (TEC-1): 1. Justification for 48% wastage- indicating wastage at each stage of manufacturing as per drawing. 2. Production/Consumption data duly certified by GST. 3. Thickness wise quantity of imported input. The case stands deferred.			

116	Case No.: 22/11/81-ALC2/2018	Party Name: BELDEN INDIA PVT.LTD	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00638/AM19/	RLA File :31/83/040/00120/AM19/	Lic.No/Date:3110067220 30.10.2018	
	Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to Consultant (TEC-3) on 21.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for comments. The case stands deferred.			

117	Case No.: 114/10/81-ALC2/2018	Party Name: DIAMOND ENGINEERING (CHENNAI) PVT LTD	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00595/AM19/	RLA File :04/24/040/00167/AM19/	Lic.No/Date:0410164830 30.10.2018	
	Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to Consultant (TEC-3) on 10.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for comments. The case stands deferred.			

118	Case No.: 29/10/81-ALC2/2018	Party Name: STERLITE POWER TRANSMISSION LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00510/AM19/	RLA File :03/95/040/00484/AM19/	Lic.No/Date:0310824806 30.10.2018	
	Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to DPIIT on 26.03.2019 for examination of the case. The Committee decided to wait for comments. The case stands deferred.			

119

Case No.: 57/10/81-ALC2/2018	Party Name: PARAM INDUSTRIES	Meet No/Date:15/81- ALC2/2018 27.03.2019	Approved		
HQ File :01/81/050/00538/AM19/	RLA File :03/95/040/00763/AM19/	Lic.No/Date:0310824856 01.11.2018			
Decision: The Committee considered the case as per agenda and on the recommendation of representative of MSME decided to fix the following ad-hoc norms on repeat basis as approved for AA No. 0310813249 dated 12.05.2017 with the condition that the applicant is allowed to import only secondary sheets/coils and export must consist of SS perforated strips with perforated Pattern No. SSPS/PI-02:					
ITCHS Code	Export item	Quantity	ITCHS Code	Import Item	Recommended Quantity
73182990	Stainless Steel semi finished perforated strips Grade 304 / 410 / 201 / 409 / 430 / Duplex 2205 (net content of Stainless Steel Sheet / Coils 50.223 MT)	50.223 M.T	72199090	Stainless Steel Sheet / Coils Grade 304 / 410 / 201 / 409 / 430 / Duplex 2205 of the same thickness	Quantity of import item may be allowed as 2.55 kg/kg of export product after 1/3 rd recovery
Note: Grade & technical specification of stainless steel should match in export & import products.					
RA concerned may take suitable consequential action accordingly.					


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122	Case No.: 61/10/81-ALC2/2018	Party Name: PHOENIX INDUSTRIES PVT. LTD	Meet No/Date:15/81-ALC2/2018 27.03.2019	Withdrawn
	HQ File :01/81/050/00542/AM19/	RLA File :03/95/040/00218/AM19/	Lic.No/Date:0310824878 01.11.2018	
Decision: The Committee considered the case as per agenda and observed that the case is already approved in Meeting No. 10/81 dated 16.01.2019. Hence, the committee decided to withdraw the case from the agenda. Case is withdrawn.				

123	Case No.: 56/10/81-ALC2/2018	Party Name: STERLITE POWER TRANSMISSION LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00537/AM19/	RLA File :03/95/040/00683/AM19/	Lic.No/Date:0310824865 01.11.2018	
Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to DPIIT on 08.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to remind DPIIT for comments. The case stands deferred.				

124	Case No.: 62/10/81-ALC2/2018	Party Name: TUBACEX PRAKASH INDIA PRIVATE LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00543/AM19/	RLA File :03/95/040/00788/AM19/	Lic.No/Date:0310824907 05.11.2018	
Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-3) seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant. The case stands deferred.				

125	Case No.: 51/10/81-ALC2/2018	Party Name: REXNORD ELECTRONICS AND CONTROLS LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00532/AM19/	RLA File :03/95/040/00665/AM19/	Lic.No/Date:0310824928 06.11.2018	
Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to Consultant (TEC-3) on 09.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for comments. The case stands deferred.				

126	Case No.: 41/10/81-ALC2/2018	Party Name: SHIVALIK BIMETAL CONTROLS LTD	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00522/AM19/	RLA File :05/24/040/00444/AM19/	Lic.No/Date:0510408424 15.11.2018	
	Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to DPIIT on 11.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to remind DPIIT for comments. The case stands deferred.			

127	Case No.: 43/10/81-ALC2/2018	Party Name: SHIVALIK BIMETAL CONTROLS LTD	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00524/AM19/	RLA File :05/24/040/00449/AM19/	Lic.No/Date:0510408423 15.11.2018	
	Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to DPIIT on 11.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to remind DPIIT for comments. The case stands deferred.			

128	Case No.: 75/10/81-ALC2/2018	Party Name: TECHNO TRAK ENGINEERS	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00556/AM19/	RLA File :31/83/040/00127/AM19/	Lic.No/Date:3110067235 15.11.2018	
	Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to Consultant (TEC-3) on 07.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for comments. The case stands deferred.			

129	Case No.: 91/10/81-ALC2/2018	Party Name: REFORM TOOLS PVT. LTD.,	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00572/AM19/	RLA File :02/24/040/00119/AM19/	Lic.No/Date:0210208801 16.11.2018	
	Decision: The Committee considered the case as per agenda and noted that the copy of application has not yet been forwarded to DPIIT for examination of the case as advised by MoS vide U.O. No. 2(1)/2019-TD dated 07.02.2019. Hence, the Committee decided to forward the copy of application to DPIIT. The case stands deferred.			


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130	Case No.: 93/10/81-ALC2/2018	Party Name: SIEMENS GAMESA RENEWABLE POWER PRIVATE LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00574/AM19/	RLA File :04/24/040/00172/AM19/	Lic.No/Date:0410164886 16.11.2018	
	Decision: The Committee considered the case as per agenda and noted that the applicant's reply dated 04.02.2019 was sent to Consultant (TEC-1) on 22.03.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for comments. The case stands deferred.			

131	Case No.: 97/10/81-ALC2/2018	Party Name: TUBE INVESTMENTS OF INDIA LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00578/AM19/	RLA File :04/24/040/00180/AM19/	Lic.No/Date:0410164885 16.11.2018	
	Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to DPIIT on 11.01.2019 for examination of the case. However, no comments have been received yet. The matter was deliberated in the meeting and as per advise of Consultant(TEC-3) present in the meeting, the Committee decided to seek from the applicant to furnish following information: 1. Thickness of input and output. 2. Sl. No. 11 of the Standard Deficiency Format. The case stands deferred.			

132	Case No.: 96/10/81-ALC2/2018	Party Name: TUBE INVESTMENTS OF INDIA LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00577/AM19/	RLA File :04/24/040/00183/AM19/	Lic.No/Date:0410164896 19.11.2018	
	Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to DPIIT on 11.01.2019 for examination of the case. However, no comments have been received yet. The matter was deliberated in the meeting and as per advise of Consultant(TEC-3) present in the meeting, the Committee decided to seek from the applicant to furnish following information: 1. Thickness of input and output. 2. Sl. No. 11 of the Standard Deficiency Format. The case stands deferred.			

133	Case No.: 122/10/81-ALC2/2018	Party Name: BHARAT HEAVY ELECTRICALS LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00603/AM19/	RLA File :11/24/040/00022/AM19/	Lic.No/Date:1110028410 20.11.2018	
	Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to DPIIT on 21.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to remind DPIIT. The case stands deferred.			

134	Case No.: 55/10/81-ALC2/2018	Party Name: POLYCAB WIRES PVT.LTD.	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00536/AM19/	RLA File :03/95/040/00612/AM19/	Lic.No/Date:0310825236 27.11.2018	
	Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to DPIIT on 08.01.2019 for examination of the case. However, no comments have been received yet. The matter was deliberated in the meeting and decided to refer the case to Consultant (TEC-3). The case stands deferred.			

135	Case No.: 53/10/81-ALC2/2018	Party Name: VISHAL STEELS	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00534/AM19/	RLA File :03/95/040/00864/AM19/	Lic.No/Date:0310825271 28.11.2018	
	Decision: The Committee considered the case as per agenda and noted that DPIIT advised vide their F. No.: P-47011/81/2019-TSW dated 27.03.2019 that the case may be consulted with MSME. The matter was deliberated in the meeting and decided to refer the case to Consultant (TEC-3). The case stands deferred.			

136	Case No.: 107/10/81-ALC2/2018	Party Name: MANAKSIA COATED METALS AND INDUSTRIES LIMITED	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00588/AM19/	RLA File :02/24/040/00118/AM19/	Lic.No/Date:0210208822 29.11.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by MoS seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant. The case stands deferred.			

137	Case No.: 50/10/81-ALC2/2018	Party Name: POLYCAB WIRES PVT.LTD.	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00531/AM19/	RLA File :03/95/040/00746/AM19/	Lic.No/Date:0310825307 30.11.2018	
	Decision: The Committee considered the case as per agenda and noted that the applicant's reply dated 25.01.2019 was sent to Consultant (TEC-3) on 22.03.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for comments. The case stands deferred.			


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138	Case No.: 59/10/81-ALC2/2018	Party Name: PARAM INDUSTRIES	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00540/AM19/	RLA File :03/95/040/00830/AM19/	Lic.No/Date:0310825358 03.12.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by MSME seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant. The case stands deferred.			

139	Case No.: 60/10/81-ALC2/2018	Party Name: PARAM INDUSTRIES	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00541/AM19/	RLA File :03/95/040/00829/AM19/	Lic.No/Date:0310825355 03.12.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by MSME seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant. The case stands deferred.			

140	Case No.: 71/10/81-ALC2/2018	Party Name: SAHNEY KIRKWOOD PVT. LIMITED	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00552/AM19/	RLA File :03/95/040/00913/AM19/	Lic.No/Date:0310825416 05.12.2018	
	Decision: The Committee considered the case as per agenda and decided to seek from the applicant to furnish following information as per written comments given by DPIIT vide their F. No.: P-47014/13/2019-TSW dated 12.02.2019: 1. Types/Model Nos. of export items. 2. Stage wise wastage details for each type/model of export item. 3. Wastage calculation as per drawings of the export items. 4. Weight of export product and weight balance. The case stands deferred.			

141	Case No.: 72/10/81-ALC2/2018	Party Name: PARAM INDUSTRIES	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00553/AM19/	RLA File :03/95/040/00919/AM19/	Lic.No/Date:0310825553 10.12.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by MSME seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant. The case stands deferred.			

142	Case No.: 73/10/81-ALC2/2018	Party Name: PARAM INDUSTRIES	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00554/AM19/	RLA File :03/95/040/00918/AM19/	Lic.No/Date:0310825557 10.12.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by MSME seeking certain information was sent to the applicant on 19.02.2019. However, no reply has been received yet. Hence, the Committee decided to send final reminder to the applicant. The case stands deferred.			

143	Case No.: 19/11/81-ALC2/2018	Party Name: LM WIND POWER BLADES INDIA PVT. LTD	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00635/AM19/	RLA File :34/24/040/00285/AM19/	Lic.No/Date:3410044751 12.12.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-1) seeking certain information was sent to the applicant on 25.03.2019. However, the Committee observed that as decided in meeting No. 14/81 of NC held on 13.3.2019, the applicant has been called on Personal Hearing in the forthcoming meeting in respect of other cases pending for ratification. Hence, the Committee decided to call the applicant for personal hearing to explain the case addressing all deficiencies as issued on 25.03.2019. The case stands deferred.			

144	Case No.: 20/11/81-ALC2/2018	Party Name: LM WIND POWER BLADES INDIA PVT. LTD	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00636/AM19/	RLA File :34/24/040/00292/AM19/	Lic.No/Date:3410044752 12.12.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-1) seeking certain information was sent to the applicant on 25.03.2019. However, the Committee observed that as decided in meeting No. 14/81 of NC held on 13.3.2019, the applicant has been called on Personal Hearing in the forthcoming meeting in respect of other cases pending for ratification. Hence, the Committee decided to call the applicant for personal hearing to explain the case addressing all deficiencies as issued on 25.03.2019. The case stands deferred.			

145	Case No.: 21/11/81-ALC2/2018	Party Name: LM WIND POWER BLADES INDIA PVT. LTD	Meet No/Date:15/81-ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00637/AM19/	RLA File :34/24/040/00293/AM19/	Lic.No/Date:3410044753 12.12.2018	
	Decision: The Committee considered the case as per agenda and observed that a deficiency letter as raised by Consultant (TEC-1) seeking certain information was sent to the applicant on 25.03.2019. However, the Committee observed that as decided in meeting No. 14/81 of NC held on 13.3.2019, the applicant has been called on Personal Hearing in the forthcoming meeting in respect of other cases pending for ratification. Hence, the Committee decided to call the applicant for personal hearing to explain the case addressing all deficiencies as issued on 25.03.2019. The case stands deferred.			

146	Case No.: 15/11/81-ALC2/2018	Party Name: ELECTRO COPPER & ALLOYS MFG. CO.	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00631/AM19/	RLA File :02/24/040/00136/AM19/	Lic.No/Date:0210208861 20.12.2018	
	Decision: The Committee considered the case as per agenda and noted that the copy of application was sent to Consultant (TEC-3) on 21.01.2019 for examination of the case. However, no comments have been received yet. Hence, the Committee decided to wait for comments. The case stands deferred.			

147	Case No.: 12/11/81-ALC2/2018	Party Name: DIAMOND ENGINEERING (CHENNAI) PVT LTD	Meet No/Date:15/81- ALC2/2018 27.03.2019	Deferred
	HQ File :01/81/050/00628/AM19/	RLA File :04/24/040/00206/AM19/	Lic.No/Date:0410165045 31.12.2018	
	Decision: The Committee considered the case as per agenda and noted that a deficiency letter as raised by Consultant (TEC-3) seeking certain information has not yet been sent to the applicant as decided in the Meeting No. 11/81 dated 30.01.2019. Hence, the Committee decided to send deficiency letter to the applicant immediately. The case stands deferred.			

Offline Cases

148.	
Case No. 10/8/81-ALC2/2015	M/S. FCI OEN CONNECTORS LIMITED
Meeting Number:15/81	HQ File No.:01/81/050/00154/AM16/DES-II/
Dated: 27.03.2019	RLA File No.: 10/24/040/00140/AM15/
Subject:	Ratification of norms in respect of advance authorization no. 1010059108 dated 13.04.2015.
Decision: The Committee considered the case as per agenda and decided to forward the applicant's representation dated 27.02.2019 to MeitY for examination of the case. The case stands deferred.	

149.	
Case No. 5/13/81-ALC2/2014	M/S. FCI OEN CONNECTORS LIMITED
Meeting Number:15/81	HQ File No.:01/81/050/00421/AM15/DES-II/
Dated: 27.03.2019	RLA File No.: 10/24/040/00058/AM15/
Subject:	Fixation of norms in respect of advance authorization no. 1010058810 dated 26.09.2014.
Decision: The Committee considered the case as per agenda and noted that the case has been referred to MeitY on 25.03.2019 for examination. Hence, the Committee decided to defer the case. The case stands deferred.	

150.

Case No.22/16/81-ALC2/2015	M/S. L & T HYDROCARBON ENGINEERING LIMITED
Meeting Number:15/81	HQ File No: 01/81/050/00297/AM16/DES-II/
Dated: 27.03.2019	RLA File No: 34/24/040/00110/AM16/
Subject:	Ratification of norms in respect of Advance Authorization No. 3410041368 dated 10.07.2015.
Decision: The Committee considered the case as per agenda and noted that the case has been referred to DPIIT on 22.03.2019 for examination. Hence, the Committee decided to defer the case.	
The case stands deferred.	


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SDF

Export Items:		
	1	Model number, technical specification and specific quantity-both in terms of number (if any) and/or weight, of each export product (Appendix-33 of current HBP refers).
	2	Detail technical note on manufacturing process including the relevant flow sheet.
	3	Detail technical drawings with dimension of each export product, Catalogue, if any, may also be furnished.
	4	Weight of each Export Product.
	5	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.
Import Items:		
	6	Information about the inputs required per unit of the resultant product as per Sl. No. 1 of Appendix-11A appearing in current HBP (Vol.I) separately for each product.
Components:		
	7	Technical characteristics / part numbers, if any.
	8	Assembly drawings/diagrams of the resultant product showing placement and exact use of components in the export product (s).
	9	Bifurcated quantities of components to be accounted for in the resultant product and the requirement of components as spares. Raw Material / Consumables
	10	Size and specification including grade, composition, range, thickness etc. of the items proposed for import
	11	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
	11 (a)	Sheet layout diagram of the material indicating the wastage during blanking
	12	Cross Sectional Diagram of export product with calculation of raw material requirement and the weight of the Cable in Kg. per Km. Copy of relevant National/International Standard/buyer's data sheet may also be furnished.
	13	Weight of Steel, which requires imported welding material, giving break-up of: i) Steel Plates/Sheets upto 30mm thickness ii) Steel Plates/Sheets more than 30 mm thickness and upto 70 mm thickness iii) Steel Plates/Sheets more than 70 mm thickness. iv) Others e.g. Flanges, Pipes, Tubes, Bars/Rods, Castings/Forgings etc.
	14	Particulars of the licenses obtained in the past and ratified by ALC (with or

SDF

		without modification) for the same export product covered under this application, in view of Public Notice No. 48 dated 14.11.2002.
	15	Use of export product
	16	You are advised to apply for SION.
	17	Please use expanded/full name of end product. Do not use the abbreviations/short form.
	18	--
√	19	Any other information: The company is requested to submit information sought vide DHI deficiency letter dated 9.7.2013 relating to calculation linking EP rating with core/coil dimension & end use of items 19, 21, 22 & 26.
	20	The information called for must be submitted in duplicate within 15 days from the date of issue of this letter. The information may be directly sent to Chairman, NC-II, O/o DGFT, Udyog Bhawan, New Delhi-110011, E-mail: nc2.dgft@nic.in, Office Tel.: 23061562, Extn.267.

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27.3.19

2018/11/29.11.18

https://mail.gov.in/iwc_static/layout/shell.html?lang=en-US&3.0.1.2.0_15121607

Subject: Re: FW: DL for Ratification of norms in respect of Advance Authorization No. 3110065618 dated 03.09.2015
To: nc2.dgft@nic.in
Cc: A Sir <ashish@glazium.in>, "Accounts (Glazium Facades)" <accounts@glazium.in>

Date: 12/05/18 11:43 AM
From: Balanath Dumare <finance@glazium.in>

Dear Sir,

As per trail mail we would like to inform you that we have already surrender/close the said license in DGFT, pune. We have not taken the benefit under below mentioned advance authorization license.

We are requesting to you kindly check your end also once for the same.

Thanks & Regards,
Balanath Dumbare
GLAZIUM FACADES PVT LTD
Mob No.8390900558
Email :- finance@glazium.in / accounts@glazium.in

This can be withdrawn after communication is received from RA-Pune.

On Tue, Dec 4, 2018 at 4:52 PM Ashish Parakh <ashish@glazium.in> wrote:

McLump
4/12

From: nc2.dgft@nic.in [mailto:nc2.dgft@nic.in]
Sent: Tuesday, December 4, 2018 4:48 PM
To: info@glazium.in
Cc: ashish@glazium.in
Subject: DL for Ratification of norms in respect of Advance Authorization No. 3110065618 dated 03.09.2015

Aso(MS)
Ask for Surrender Certificate Issued by RA-Pue overmail

NEW
TIME BOUND
STANDARD DEFICIENCY FORMAT
26/12

GOVERNMENT OF INDIA
MINISTRY OF COMMERCE & INDUSTRY
DEPARTMENT OF COMMERCE
DIRECTORATE GENERAL OF FOREIGN TRADE
DES.II SECTION, ROOM NO. 404, 4TH FLOOR, UDYOG BHAWAN
NEW DELHI-110011 WEBSITE: dgft.gov.in

HQ File No: 01/81/050/00271/AM16/DES-II/

Dated : 4.12.2018

To
GLAZIUM FACADES PRIVATE LIMITED
Email address: info@glazium.in , ashish@glazium.in

Subject: Ratification of norms in respect of Advance Authorization No. 3110065618 dated 03.09.2015 issued under Para 4.7 of HBP, Vol. I.
Meeting No. 5/81 dated 10.10.2018.

Sir,

Please refer to the above mentioned advance authorization, forwarded by the RLA under their file No. 31/83/040/00067/AM16/ to this office for ratification of norms. The matter has been considered by Norms Committee-II. It is requested to furnish information/ details only in respect of the point which has been tick marked below:-

Export Items:

भारत सरकार
Government of India
इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय
Ministry of Electronics & Information Technology
इलेक्ट्रॉनिक्स निकेतन, 6, सी जी ओ कॉम्प्लेक्स, नई दिल्ली-110003
Electronics Niketan, 6, C G O Complex, New Delhi-110003
Website: www.meity.gov.in

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27/3/19

संख्या

No.....17(21)/2016-IPHW

दिनांक 13.03.2019

Date.....

Subject: - Ratification of norms in terms of Para 4.7 of HBP (Vol 1) in respect of Advance Authorization No. 1010059409 dated 13.02.2016 issued in favour of M/s FCI OEN Connectors Ltd Kerala.

Reference DGFT O. M NO. 01/81/50/10/AM-17/DES-11/02 dated 21.04.2016 vide which comments of MeitY have been sought on the above mentioned application of M/s FCI OEN Connectors Ltd. Kerala for export of "Connectors".

2. The FOB value of export is Rs. 5,19,18,243.40 (US\$ 7,72,018..49) and CIF value of import is Rs 3,38,76,126.17 (US\$ 5,03,734.22).
3. The application has been examined in the Ministry of Electronics and Information Technology from technical angle. The items proposed for import are essential to assemble the export product.
4. It is observed that, in the Foreign Trade Policy, 2015-2020, the wastage norms for manufacturing of gold jewellery has been prescribed. However, no norms have been prescribed for gold plating. The SION norms K45 prescribes the wastage norms for liquid gold is 2%. Accordingly, 2% has been recommended for precious metals like gold and palladium. The wastage norms for metal sheet have been recommended as one third of the wastage claimed by the party. Further, Ministry recommends ratification of norms of advance authorization as per **Annexure 'A'**.



(Saurabh Ranjan)
Scientist 'C'

Phone No. 24301764

Email: saurabh.ranjan@meity.gov.in

Shri S.K Panigrahi, FTDO, O/o DGFT, Udyog Bhawan, New Delhi
DIT U.O No. 17(21)/2016-IPHW



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27.3.2019

Annexure 'A'

Lic. No. 1010059409				
	Import item	UOM as in applied in DGFT	Qty applied in DGFT	Qty recommended
1	IMPORT ITEMS FOR EXPORT ITEM NO. 1: Connector P/N HM2R03PA5108N9LF			
#1	PHOSPHOROUS BRONZE STRIP STDS030X139A53	Kgs	284.57	130.90
#2	PHOSPHOROUS BRONZE STRIP - 10074753	Kgs	297.65	136.28
#3	PHOSPHOROUS BRONZE STRIP - STDS030X179A53	Kgs	352.84	173.05
#4	PHOSPHOROUS BRONZE STRIP - 10074754	Kgs	417.01	205.32
#5	PHOSPHOROUS BRONZE STRIP - 10074755	Kgs	457.69	228.07
#6	PHOSPHOROUS BRONZE STRIP - STDS030X369A53	Kgs	357.70	249.35
7	RESIN - 1245103U	Kgs	508.83	508.83
8	RESIN - 10128266	Kgs	78.55	78.55
9	GOLD POTASSIUM CYANIDE (GPC) (3PLAU200)	Gram	88.89	69.81
10	PALLADIUM TETRAMMINE SULPHATE (3PIPD002)	Gram	314.36	227.96
11	NICKEL ANODE (3PINI318(KG))	Kgs	6.58	6.58
12	NF2026 TIN (3PITL427(L))	Ltr	9.49	9.49
13	GOLDEN EYE NICKEL CON (3PINI305(L))	Ltr	6.95	6.95
14	GOLDEN EYE NICKEL MAKE UP (3PINI304(L))	Ltr	11.04	11.04
15	NF 2019MSA 950G/L (3PITL428(L))	Ltr	14.90	14.90
16	FB7000 BRIGHTENER (3PIAU227(L))	Ltr	0.97	0.97
17	PALLAMET500NICONCENTR (3PIPD003(L))	Ltr	2.41	2.41
18	GALDEN SV70 (3GALDENSV70(KG))	Kgs	1.01	1.01
19	FB7000 BALANCER (3PIAU224(L))	Ltr	0.57	0.57
20	PALLAMET 500 REPLENISHER (3PIPD005(L))	Ltr	2.12	2.12
2	IMPORT ITEMS FOR EXPORT ITEM NO. 2: Connector P/N HM2R10PA5100N9LF			
#1	PHOSPHOROUS BRONZE STRIP STDS030X139A53	Kgs	1131.65	525.85
#2	PHOSPHOROUS BRONZE STRIP - 10074753	Kgs	1183.68	547.36
#3	PHOSPHOROUS BRONZE STRIP - STDS030X179A53	Kgs	1403.13	696.29
#4	PHOSPHOROUS BRONZE STRIP - 10074754	Kgs	1658.31	826.19
#5	PHOSPHOROUS BRONZE STRIP - 10074755	Kgs	1820.09	918.01
6	RESIN - 1245103U	Kgs	1902.36	1902.36
7	RESIN - 10128266	Kgs	312.37	312.37
8	GOLD POTASSIUM CYANIDE (GPC) (3PLAU200)	Gram	323.50	262.71
9	PALLADIUM TETRAMMINE SULPHATE (3PIPD002)	Gram	1130.13	847.18
10	NICKEL ANODE (3PINI318(KG))	Kgs	22.26	22.25
11	NF2026 TIN (3PITL427(L))	Ltr	32.13	32.13
12	GOLDEN EYE NICKEL CON (3PINI305(L))	Ltr	23.51	23.51
13	GOLDEN EYE NICKEL MAKE UP (3PINI304(L))	Ltr	37.38	37.38
14	NF 2019MSA 950G/L (3PITL428(L))	Ltr	50.43	50.43
15	FB7000 BRIGHTENER (3PIAU227(L))	Ltr	3.27	3.27
16	PALLAMET500NICONCENTR (3PIPD003(L))	Ltr	8.15	8.15
17	GALDEN SV70 (3GALDENSV70(KG))	Kgs	3.41	3.41
18	FB7000 BALANCER (3PIAU224(L))	Ltr	1.94	1.94
19	PALLAMET 500 REPLENISHER (3PIPD005(L))	Ltr	7.17	7.17
3	IMPORT ITEMS FOR EXPORT ITEM NO. 3: Connector P/N HM2R10PA5101N9LF			
#1	PHOSPHOROUS BRONZE STRIP STDS030X139A53	Kgs	617.69	284.14
#2	PHOSPHOROUS BRONZE STRIP - 10074753	Kgs	646.09	295.80
#3	PHOSPHOROUS BRONZE STRIP - STDS030X179A53	Kgs	1126.15	569.73
#4	PHOSPHOROUS BRONZE STRIP - 10074754	Kgs	905.16	445.66
#5	PHOSPHOROUS BRONZE STRIP - 10074755	Kgs	993.46	495.04
#6	PHOSPHOROUS BRONZE STRIP - STDS030X369A53	Kgs	834.84	658.78
7	RESIN - 1245103U	Kgs	1038.37	1038.37
8	RESIN - 10128266	Kgs	170.50	170.50

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27.3.2019

9	GOLD POTASSIUM CYANIDE (GPC) (3PLAU200)	Gram	210.69	165.85
10	PALLADIUM TETRAMMINE SULPHATE (3PIPD002)	Gram	789.33	574.54
11	NICKEL ANODE (3PINI318(KG))	Kgs	17.04	17.04
12	NF2026 TIN (3PITL427(L))	Ltr	24.60	24.60
13	GOLDEN EYE NICKEL CON (3PINI305(L))	Ltr	18.00	18.00
14	GOLDEN EYE NICKEL MAKE UP (3PINI304(L))	Ltr	28.62	28.62
15	NF 2019MSA 950G/L (3PITL428(L))	Ltr	38.61	38.61
16	FB7000 BRIGHTENER (3PIAU227(L))	Ltr	2.50	2.50
17	PALLAMET500NICONCENTR (3PIPD003(L))	Ltr	6.24	6.24
18	GALDEN SV70 (3GALDENSV70(KG))	Kgs	2.61	2.61
19	FB7000 BALANCER (3PIAU224(L))	Ltr	1.48	1.48
20	PALLAMET 500 REPLENISHER (3PIPD005(L))	Ltr	5.49	5.49
IMPORT ITEMS FOR EXPORT ITEM NO. 4: Connector P/N				
4 HM2R10PA5108N9LF				
#1	PHOSPHOROUS BRONZE STRIP STDS030X139A53	Kgs	1451.77	675.09
#2	PHOSPHOROUS BRONZE STRIP -10074753	Kgs	1518.52	702.70
#3	PHOSPHOROUS BRONZE STRIP - STDS030X179A53	Kgs	1800.05	894.01
#4	PHOSPHOROUS BRONZE STRIP- 10074754	Kgs	2127.42	1060.80
#5	PHOSPHOROUS BRONZE STRIP- 10074755	Kgs	2334.97	1178.72
#6	PHOSPHOROUS BRONZE STRIP- STDS030X369A53	Kgs	2038.85	1427.12
7	RESIN - 1245103U	Kgs	2446.70	2446.70
8	RESIN - 10128266	Kgs	401.75	401.75
9	GOLD POTASSIUM CYANIDE (GPC) (3PLAU200)	Gram	458.01	372.89
10	PALLADIUM TETRAMMINE SULPHATE (3PIPD002)	Gram	1621.83	1218.81
11	NICKEL ANODE (3PINI318(KG))	Kgs	35.39	35.39
12	NF2026 TIN (3PITL427(L))	Ltr	51.09	51.09
13	GOLDEN EYE NICKEL CON (3PINI305(L))	Ltr	37.38	37.38
14	GOLDEN EYE NICKEL MAKE UP (3PINI304(L))	Ltr	59.44	59.44
15	NF 2019MSA 950G/L (3PITL428(L))	Ltr	80.19	80.19
16	FB7000 BRIGHTENER (3PIAU227(L))	Ltr	5.20	5.20
17	PALLAMET500NICONCENTR (3PIPD003(L))	Ltr	12.96	12.96
18	GALDEN SV70 (3GALDENSV70(KG))	Kgs	5.42	5.42
19	FB7000 BALANCER (3PIAU224(L))	Ltr	3.08	3.08
20	PALLAMET 500 REPLENISHER (3PIPD005(L))	Ltr	11.40	11.40
IMPORT ITEMS FOR EXPORT ITEM NO. 5: Connector P/N				
5 HM2R30PA5100N9LF				
#1	PHOSPHOROUS BRONZE STRIP STDS030X139A53	Kgs	1416.20	657.60
#2	PHOSPHOROUS BRONZE STRIP -10074753	Kgs	1481.32	684.51
#3	PHOSPHOROUS BRONZE STRIP - STDS030X179A53	Kgs	1755.94	870.65
#4	PHOSPHOROUS BRONZE STRIP- 10074754	Kgs	2075.30	1033.07
#5	PHOSPHOROUS BRONZE STRIP- 10074755	Kgs	2277.76	1147.86
6	RESIN - 1245103U	Kgs	2417.24	2417.24
7	RESIN - 10128266	Kgs	390.91	390.91
8	GOLD POTASSIUM CYANIDE (GPC) (3PLAU200)	Gram	404.85	327.94
9	PALLADIUM TETRAMMINE SULPHATE (3PIPD002)	Gram	1414.31	1057.51
10	NICKEL ANODE (3PINI318(KG))	Kgs	27.78	27.78
11	NF2026 TIN (3PITL427(L))	Ltr	40.11	40.11
12	GOLDEN EYE NICKEL CON (3PINI305(L))	Ltr	29.34	29.34
13	GOLDEN EYE NICKEL MAKE UP (3PINI304(L))	Ltr	46.66	46.66
14	NF 2019MSA 950G/L (3PITL428(L))	Ltr	62.95	62.95
15	FB7000 BRIGHTENER (3PIAU227(L))	Ltr	4.08	4.08
16	PALLAMET500NICONCENTR (3PIPD003(L))	Ltr	10.17	10.17
17	GALDEN SV70 (3GALDENSV70(KG))	Kgs	4.26	4.26
18	FB7000 BALANCER (3PIAU224(L))	Ltr	2.42	2.42
19	PALLAMET 500 REPLENISHER (3PIPD005(L))	Ltr	8.95	8.95

1/3 Wastage allowed on the fact that used brass is sold @ 2/3 price of fresh brass, for plastic, it is not resold.

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भारत सरकार
Government of India
इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय
Ministry of Electronics & Information Technology
इलेक्ट्रॉनिक्स निकेतन, 6, सी जी ओ कॉम्प्लेक्स, नई दिल्ली-110003
Electronics Niketan, 6, C G O Complex, New Delhi-110003
Website: www.meity.gov.in

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27/3/19

संख्या
No. 17(22)/2016-IPHW

दिनांक
Date 13.03.2019

Subject: - Ratification of norms in terms of Para 4.7 of HBP (Vol 1) in respect of Advance Authorization No. 1010059410 dated 16.02.2016 issued in favour of M/s FCI OEN Connectors Ltd Kerala.

Reference DGFT O. M NO. 01/81/50/11/AM-17/DES-2/01 dated 21.04.2016 vide which comments of MeitY have been sought on the above mentioned application of M/s FCI OEN Connectors Ltd. Kerala for export of "Connectors".

2. The FOB value of export is Rs. 5,46,44,285.77 (US\$ 8,12,554.44) and CIF value of import is Rs 3,45,25,841.48 (US\$ 5,13,395.41).
3. The application has been examined in the Ministry of Electronics and Information Technology from technical angle. The items proposed for import are essential to assemble the export product.
4. It is observed that, in the Foreign Trade Policy, 2015-2020, the wastage norms for manufacturing of gold jewellery has been prescribed. However, no norms have been prescribed for gold plating. The SION norms K45 prescribes the wastage norms for liquid gold is 2%. Accordingly, 2% has been recommended for precious metals like gold and palladium. The wastage norms for metal sheet have been recommended as one third of the wastage claimed by the party. Further, Ministry recommends ratification of norms of advance authorization as per **Annexure 'A'**.

(Saurabh Ranjan)
Scientist 'C'

Phone No. 24301764

Email: saurabh.ranjan@meity.gov.in

Shri S.K Panigrahi, FTDO, O/o DGFT, Udyog Bhawan, New Delhi
DIT U.O No. 17(22)/2016-IPHW



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27.3.2019

Annexure 'A'

Lic. No. 1010059410				
	Import item	UOM as applied in DGFT	Qty applied in DGFT	Qty recommended
1	IMPORT ITEMS FOR EXPORT ITEM NO. 1: Connector P/N HM2R30PA5108N9LF			
#1	PHOSPHOROUS BRONZE STRIP STDS030X139A53	Kgs	466.08	216.27
#2	PHOSPHOROUS BRONZE STRIP -10074753	Kgs	487.51	225.12
#3	PHOSPHOROUS BRONZE STRIP - STDS030X179A53	Kgs	577.89	286.30
#4	PHOSPHOROUS BRONZE STRIP- 10074754	Kgs	682.99	339.70
#5	PHOSPHOROUS BRONZE STRIP- 10074755	Kgs	749.62	377.44
#6	PHOSPHOROUS BRONZE STRIP- STDS030X369A53	Kgs	585.85	415.12
7	RESIN - 1245103U	Kgs	795.53	795.53
8	RESIN - 10128266	Kgs	128.65	128.65
9	GOLD POTASSIUM CYANIDE (GPC) (3PLAU200)	Gram	145.59	117.94
10	PALLADIUM TETRAMMINE SULPHATE (3PIPD002)	Gram	514.88	385.15
11	NICKEL ANODE (3PINI318(KG))	Kgs	11.11	11.11
12	NF2026 TIN (3PITL427(L))	Ltr	16.04	16.04
13	GOLDEN EYE NICKEL CON (3PINI305(L))	Ltr	11.73	11.73
14	GOLDEN EYE NICKEL MAKE UP (3PINI304(L))	Ltr	18.66	18.66
15	NF 2019MSA 950G/L (3PITL428(L))	Ltr	25.17	25.17
16	FB7000 BRIGHTENER (3PIAU227(L))	Ltr	1.63	1.63
17	PALLAMET500NICONCENTR (3PIPD003(L))	Ltr	4.07	4.07
18	GALDEN SV70 (3GALDENS70(KG))	Kgs	1.70	1.70
19	FB7000 BALANCER (3PIAU224(L))	Ltr	0.97	0.97
20	PALLAMET 500 REPLENISHER (3PIPD005(L))	Ltr	3.58	3.58
2	IMPORT ITEMS FOR EXPORT ITEM NO. 2: Connector P/N HM2R65PA5100N9LF			
#1	PHOSPHOROUS BRONZE STRIP STDS030X139A53	Kgs	1652.54	767.89
#2	PHOSPHOROUS BRONZE STRIP -10074753	Kgs	1728.52	799.31
#3	PHOSPHOROUS BRONZE STRIP - STDS030X179A53	Kgs	2048.97	1016.79
#4	PHOSPHOROUS BRONZE STRIP- 10074754	Kgs	2421.62	1206.48
#5	PHOSPHOROUS BRONZE STRIP- 10074755	Kgs	2657.86	1340.56
6	RESIN - 1245103U	Kgs	2484.96	2484.96
7	RESIN - 10128266	Kgs	438.33	438.33
8	GOLD POTASSIUM CYANIDE (GPC) (3PLAU200)	Gram	472.41	383.64
9	PALLADIUM TETRAMMINE SULPHATE (3PIPD002)	Gram	1650.32	1237.13
10	NICKEL ANODE (3PINI318(KG))	Kgs	32.50	32.50
11	NF2026 TIN (3PITL427(L))	Ltr	46.92	46.92
12	GOLDEN EYE NICKEL CON (3PINI305(L))	Ltr	34.33	34.33
13	GOLDEN EYE NICKEL MAKE UP (3PINI304(L))	Ltr	54.58	54.58
14	NF 2019MSA 950G/L (3PITL428(L))	Ltr	73.64	73.64
15	FB7000 BRIGHTENER (3PIAU227(L))	Ltr	4.77	4.77
16	PALLAMET500NICONCENTR (3PIPD003(L))	Ltr	11.90	11.90
17	GALDEN SV70 (3GALDENS70(KG))	Kgs	4.98	4.98
18	FB7000 BALANCER (3PIAU224(L))	Ltr	2.83	2.83
19	PALLAMET 500 REPLENISHER (3PIPD005(L))	Ltr	10.47	10.47
3	IMPORT ITEMS FOR EXPORT ITEM NO. 3: Connector P/N HM2R65PA5108N9LF			
#1	PHOSPHOROUS BRONZE STRIP STDS030X139A53	Kgs	1836.14	853.82
#2	PHOSPHOROUS BRONZE STRIP -10074753	Kgs	1920.56	888.74
#3	PHOSPHOROUS BRONZE STRIP - STDS030X179A53	Kgs	2276.62	1130.70
#4	PHOSPHOROUS BRONZE STRIP- 10074754	Kgs	2690.67	1341.65

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#5	PHOSPHOROUS BRONZE STRIP- 10074755	Kgs	2953.16	1490.78
#6	PHOSPHOROUS BRONZE STRIP- STDS030X369A53	Kgs	2269.20	1588.36
7	RESIN - 1245103U	Kgs	2761.04	2761.04
8	RESIN - 10128266	Kgs	487.03	487.03
9	GOLD POTASSIUM CYANIDE (GPC) (3PLAU200)	Gram	572.75	466.30
10	PALLADIUM TETRAMMINE SULPHATE (3PIPD002)	Gram	2025.11	1521.88
11	NICKEL ANODE (3PINI318(KG))	Kgs	43.73	43.73
12	NF2026 TIN (3PITL427(L))	Ltr	63.13	63.13
13	GOLDEN EYE NICKEL CON (3PINI305(L))	Ltr	46.19	46.19
14	GOLDEN EYE NICKEL MAKE UP (3PINI304(L))	Ltr	73.45	73.45
15	NF 2019MSA 950G/L (3PITL428(L))	Ltr	99.09	99.09
16	FB7000 BRIGHTENER (3PIAU227(L))	Ltr	6.42	6.42
17	PALLAMET500NICONCENTR (3PIPD003(L))	Ltr	16.01	16.01
18	GALDEN SV70 (3GALDENSV70(KG))	Kgs	6.70	6.70
19	FB7000 BALANCER (3PIAU224(L))	Ltr	3.80	3.80
20	PALLAMET 500 REPLENISHER (3PIPD005(L))	Ltr	14.09	14.09
4	IMPORT ITEMS FOR EXPORT ITEM NO. 4: Connector P/N HM2R95PA8100N9LF			
#1	PHOSPHOROUS BRONZE STRIP STDS030X139A53	Kgs	298.56	138.83
#2	PHOSPHOROUS BRONZE STRIP -10074753	Kgs	312.26	145.62
#3	PHOSPHOROUS BRONZE STRIP - STDS030X179A53	Kgs	375.24	181.42
#4	PHOSPHOROUS BRONZE STRIP- 10074754	Kgs	438.04	211.13
#5	PHOSPHOROUS BRONZE STRIP- 10074755	Kgs	480.03	233.59
#6	PHOSPHOROUS BRONZE STRIP- 10074756	Kgs	1024.21	513.78
#7	PHOSPHOROUS BRONZE STRIP- 10074757	Kgs	571.35	288.43
8	RESIN - 1245103U	Kgs	904.92	904.92
9	RESIN - 10128266	Kgs	63.03	63.03
10	GOLD POTASSIUM CYANIDE (GPC) (3PLAU200)	Gram	136.38	111.18
11	PALLADIUM TETRAMMINE SULPHATE (3PIPD002)	Gram	476.43	313.71
12	NICKEL ANODE (3PINI318(KG))	Kgs	9.42	9.42
13	NF2026 TIN (3PITL427(L))	Ltr	13.60	13.60
14	GOLDEN EYE NICKEL CON (3PINI305(L))	Ltr	9.95	9.95
15	GOLDEN EYE NICKEL MAKE UP (3PINI304(L))	Ltr	15.82	15.82
16	NF 2019MSA 950G/L (3PITL428(L))	Ltr	21.34	21.34
17	FB7000 BRIGHTENER (3PIAU227(L))	Ltr	1.38	1.38
18	PALLAMET500NICONCENTR (3PIPD003(L))	Ltr	3.45	3.45
19	GALDEN SV70 (3GALDENSV70(KG))	Kgs	1.44	1.44
20	FB7000 BALANCER (3PIAU224(L))	Ltr	0.82	0.82
21	PALLAMET 500 REPLENISHER (3PIPD005(L))	Ltr	3.03	3.03
5	IMPORT ITEMS FOR EXPORT ITEM NO. 5: Connector P/N 10121492-20Y07LF			
#1	PHOSPHOROUS BRONZE STRIP STCS023X213BR550G	Kgs	4531.86	2104.20
2	RESIN - 2PBT30GFV0BKAT	Kgs	1530.96	1530.96
3	GOLD POTASSIUM CYANIDE (GPC) (3PLAU200)	Gram	667.39	565.30
4	NICKEL ANODE (3PINI318(KG))	Kgs	13.97	13.97
5	NF2026 TIN (3PITL427(L))	Ltr	20.17	20.17
6	GOLDEN EYE NICKEL CON (3PINI305(L))	Ltr	14.76	14.76
7	GOLDEN EYE NICKEL MAKE UP (3PINI304(L))	Ltr	23.47	23.47
8	NF 2019MSA 950G/L (3PITL428(L))	Ltr	31.66	31.66
9	FB7000 BRIGHTENER (3PIAU227(L))	Ltr	2.05	2.05
10	PALLAMET500NICONCENTR (3PIPD003(L))	Ltr	5.12	5.12
11	GALDEN SV70 (3GALDENSV70(KG))	Kgs	2.14	2.14
12	FB7000 BALANCER (3PIAU224(L))	Ltr	1.22	1.22
13	PALLAMET 500 REPLENISHER (3PIPD005(L))	Ltr	4.50	4.50

1/3 Wastage allowed on the fact that used brass is sold @ 2/3 price of fresh brass, for plastic, it is not resold.

File No. - 17(22)/2016-1PMW
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Government of India
इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय
Ministry of Electronics & Information Technology
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Website: www.meity.gov.in

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संख्या
No.....17(29)/2016-IPHW

दिनांक
Date.....13.03.2019

Subject: - Ratification of norms in terms of Para 4.7 of HBP (Vol 1) in respect of Advance Authorization No. 1010059426 dated 04.03.2016 issued in favour of M/s FCI OEN Connectors Ltd Kerala.

Reference DGFT O. M NO. 01/81/50/72/AM-17/DES-2/10 dated 14.06.2016 vide which comments of MeitY have been sought on the above mentioned application of M/s FCI OEN Connectors Ltd. Kerala for export of "Connectors".

2. The FOB value of export is Rs. 6,42,25,472.95 (US\$ 9,38,283.02) and CIF value of import is Rs 3,04,32,412.58 (US\$ 4,44,593.32).
3. The application has been examined in the Ministry of Electronics and Information Technology from technical angle. The items proposed for import are essential to assemble the export product.
4. It is observed that, in the Foreign Trade Policy, 2015-2020, the wastage norms for manufacturing of gold jewellery has been prescribed. However, no norms have been prescribed for gold plating. The SION norms K45 prescribes the wastage norms for liquid gold is 2%. Accordingly, 2% has been recommended for precious metals like gold and palladium. The wastage norms for metal sheet have been recommended as one third of the wastage claimed by the party. Further, Ministry recommends ratification of norms of advance authorization as per **Annexure 'A'**.



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DIT U.O No. 17(29)/2017-IPHW

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27.3.2019

Annexure 'A'

Lic. No. 1010059426				
	Import item	UOM applied DGFT	Qty applied in DGFT	Qty recommended
	IMPORT ITEM FOR EXPORT ITEM No.1 : Connector P/N 54602-3F08LF			
* 1	Brass Strip- STCZ 25 X 59 A RS60 G	Kgs	1,181.78	782.89
2	ARNITE TV4 260 S TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	13,215.23	13,215.23
* 3	PHOSPHOROUS BRONZE WIRE - PB ROUNDWIRE 0.447MM U/P	Kgs	1,517.66	1,429.45
4	GOLD PLATING SALT P/N 200019241	Grams	4,383.87	3,670.40
5	135759/ NICKEL ANODE SQUARE	Kgs	22.10	22.10
6	123403/2026 N F TIN	Ltrs	31.91	31.91
7	CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	Ltrs	23.35	23.35
8	CH0387G/ GOLDENEYE NICKEL MAKEUP SOLUTION/PRODUCT CODE: 405912	Ltrs	37.12	37.12
9	123393/2019 N F ACID	Ltrs	50.08	50.08
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER GOLD PLATING REPLENISHER SOLUTION)	Ltrs	3.25	3.24
11	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LN)	Ltrs	8.09	8.09
12	GALDEN SV 70	Kgs	3.39	3.39
13	200039359 OLD N: 3544700050 FB 7000 BALANCER (GOLD PLATING REPLENISHER)	Ltrs	1.92	1.92
14	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 REPLENISHER)	Ltrs	7.12	7.12
	IMPORT ITEM FOR EXPORT ITEM No.2: Connector P/N 54602- 9F08LF			
* 1	Brass Strip- STCZ 25 X 59 A RS60 G	Kgs	190.10	125.94
2	ARNITE TV4 260 S TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	2,125.81	2,125.81
* 3	PHOSPHOROUS BRONZE WIRE - PB ROUNDWIRE 0.447MM U/P	Kgs	244.13	229.94

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4	GOLD PLATING SALT P/N 200019241	Grams	1,343.36	1,124.72
5	135759/ NICKEL ANODE SQUARE	Kgs	3.56	3.56
6	123403/2026 N F TIN	Ltrs	5.13	5.13
7	CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	Ltrs	3.76	3.76
8	CH0387G/ GOLDENEYE NICKEL MAKEUP SOLUTION/PRODUCT CODE: 405912	Ltrs	5.97	5.97
9	123393/2019 N F ACID	Ltrs	8.06	8.06
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER GOLD PLATING REPLENISHER SOLUTION)	Ltrs	0.52	0.52
11	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LN)	Ltrs	1.30	1.30
12	GALDEN SV 70	Kgs	0.55	0.54
13	200039359 OLD N: 3544700050 FB 7000 BALANCER (GOLD PLATING REPLENISHER)	Ltrs	0.31	0.31
14	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 REPLENISHER)	Ltrs	1.15	1.15
IMPORT ITEM FOR EXPORT ITEM No. 3 : Connector P/N 54602- 910LF				
* 1	Brass Strip- STCZ 25 X 59 A RS60 G	Kgs	437.61	289.90
2	ARNITE TV4 260 S TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	4,292.13	4,292.13
* 3	PHOSPHOROUS BRONZE WIRE - PB ROUNDWIRE 0.447MM U/P	Kgs	561.98	529.32
4	GOLD PLATING SALT P/N 200019241	Grams	989.29	828.29
5	135759/ NICKEL ANODE SQUARE	Kgs	8.18	8.18
6	123403/2026 N F TIN	Ltrs	11.82	11.82
7	CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	Ltrs	8.65	8.65
8	CH0388G/ GOLDENEYE NICKEL MAKEUP SOLUTION/PRODUCT CODE: 405912	Ltrs	13.75	13.75
9	123393/2019 N F ACID	Ltrs	18.55	18.55

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10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER GOLD PLATING REPLENISHER SOLUTION)	Ltrs	1.20	1.20
11	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LN)	Ltrs	3.00	3.00
12	GALDEN SV 70	Kgs	1.25	1.25
13	200039359 OLD N: 3544700050 FB 7000 BALANCER (GOLD PLATING REPLENISHER)	Ltrs	0.71	0.71
14	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 REPLENISHER)	Ltrs	2.64	2.64
IMPORT ITEMS FOR EXPORT ITEM NO. 4 : Connector P/N 7111S2015X02LF				
* 1	PHOSPHOROUS BRONZE Strip- PB STRIP CUSN9P48X0.157	Kgs	3,126.70	1,838.29
2	PLASTIC RESIN- GENESTER GN2330-1 BLACK	Kgs	4,466.45	4,466.45
3	GOLD PLATING SALT P/N 200019241	Gram	177.02	135.42
4	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	1,002.72	708.07
5	135759/ NICKEL ANODE SQUARE	Kgs	1.04	1.04
6	123403/2026 N F TIN	Ltrs	1.50	1.50
7	CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	Ltrs	1.10	1.10
8	CH0388G/ GOLDENEYE NICKEL MAKEUP SOLUTION/PRODUCT CODE: 405912	Ltrs	1.74	1.74
9	123393/2019 N F ACID	Ltrs	2.35	2.35
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER GOLD PLATING REPLENISHER SOLUTION)	Ltrs	0.15	0.15
11	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LN)	Ltrs	0.38	0.38
12	GALDEN SV 70	Kgs	0.16	0.16
13	200039359 OLD N: 3544700050 FB 7000 BALANCER (GOLD PLATING REPLENISHER)	Ltrs	0.09	0.09
14	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 REPLENISHER)	Ltrs	0.33	0.33

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IMPORT ITEMS FOR EXPORT ITEM NO. 5: Connector P/N 7111S1615A02LF				
* 1	PHOSPHOROUS BRONZE Strip- PB STRIP CUSN9P48X0.157	Kgs	245.36	145.37
2	PLASTIC RESIN- GENESTER GN2330-1 BLACK	Kgs	978.01	978.01
3	GOLD PLATING SALT P/N 200019241	Kgs	359.68	275.16
4	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Grams	1,494.51	1,055.35
5	135759/ NICKEL ANODE SQUARE	Grams	3.06	3.06
6	123403/2026 N F TIN	Ltrs	4.41	4.41
7	CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	Ltrs	3.23	3.23
8	CH0388G/ GOLDENEYE NICKEL MAKEUP SOLUTION/PRODUCT CODE: 405912	Ltrs	5.13	5.13
9	123393/2019 N F ACID	Ltrs	6.92	6.92
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER GOLD PLATING REPLENISHER SOLUTION)	Ltrs	0.45	0.45
11	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LN)	Ltrs	1.12	1.12
12	GALDEN SV 70	Kgs	0.47	0.47
13	200039359 OLD N: 3544700050 FB 7000 BALANCER (GOLD PLATING REPLENISHER)	Ltrs	0.27	0.27
14	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 REPLENISHER)	Ltrs	0.99	0.98

* 1/3 Wastage allowed on the fact that used brass is sold @ 2/3 price of fresh brass, for plastic, it is not resold.

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इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय
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Website: www.meity.gov.in

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27/3/19

संख्या
No. 17(30)/2016-IPHW

दिनांक
Date 13.03.2019

Subject: - Ratification of norms in terms of Para 4.7 of HBP (Vol 1) in respect of Advance Authorization No. 1010059434 dated 21.03.2016 issued in favour of M/s FCI OEN Connectors Ltd Kerala.

Reference DGFT O. M NO. 01/81/50/74/AM-17/DES-2/9 dated 14.06.2016 vide which comments of MeitY have been sought on the above mentioned application of M/s FCI OEN Connectors Ltd. Kerala for export of "Connectors".

2. The FOB value of export is Rs. 2,95,74,895.88 (US\$ 4,28,932.50) and CIF value of import is Rs 1,62,66,199.34 (US\$ 2,35,912.97).
3. The application has been examined in the Ministry of Electronics and Information Technology from technical angle. The items proposed for import are essential to assemble the export product.
4. It is observed that, in the Foreign Trade Policy, 2015-2020, the wastage norms for manufacturing of gold jewellery has been prescribed. However, no norms have been prescribed for gold plating. The SION norms K45 prescribes the wastage norms for liquid gold is 2%. Accordingly, 2% has been recommended for precious metals like gold and palladium. The wastage norms for metal sheet have been recommended as one third of the wastage claimed by the party. Further, Ministry recommends ratification of norms of advance authorization as per **Annexure 'A'**.



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DIT U.O No. 17(30)/2016-IPHW

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27.3.2019

Annexure 'A'

Lic. No. 1010059434			
Import item	UOM applied as in DGFT	Qty applied in DGFT	Qty recommended
IMPORT ITEM FOR EXPORT ITEM No.1 : Connector P/N 10122215-08PLF			
1 ARNITE TV4 260 S TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE	Kgs	464.19	464.19
2 TEREPHALATE	Nos	1277640.00	1,277,640.00
3 CONTACT PINS (86132C0169A)	Nos	1277640.00	1,277,640.00
4 CONTACT PINS (86132C0220A)	Grams	119.39	101.13
5 GOLD PLATING SALT P/N 200019241	Grams	544.70	425.88
6 PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Kgs	1.97	1.97
7 135759 / NICKEL ANODE SQUARE	Ltrs	2.84	2.84
8 123403/2026 N F TIN	Ltrs	2.08	2.08
9 CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	Ltrs	3.30	3.30
10 CH0387G/ GOLDENEYE NICKEL MAKEUP SOLUTION/PRODUCT CODE: 405912	Ltrs	4.45	4.45
11 123393/2019 N F ACID	Ltrs	0.29	0.29
12 200039398 OLD N: 3544700050 FB 7000 BRIGHTNER GOLD PLATING REPLENISHER SOLUTION)	Ltrs	0.72	0.72
13 00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	Kgs	0.30	0.30
14 GALDEN SV 70	Ltrs	0.17	0.17
15 200039359 OLD N: 3544700050 FB 7000 BALANCER (GOLD PLATING REPLENISHER)	Ltrs	0.63	0.63
00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 REPLENISHER)	Ltrs		
IMPORT ITEM FOR EXPORT ITEM No.2: Connector P/N 861400042LO1738LF			
1 ZYTEL ® FR50 BK153JNYLON RESIN-D11088712	Kgs	106.30	106.30
2 CONTACT PINS (86142C1135ASLF)	nos	1369200.00	1,369,200.00
3 CONTACT PINS (86142C1183ASLF)	nos	1369200.00	1,369,200.00
IMPORT ITEM FOR EXPORT ITEM No. 3 : Connector P/N 861400102YO9323LF			
1 ZYTEL ® FR50 BK153JNYLON RESIN-D11088712	Kgs	508.12	508.12
2 CONTACT PINS (86142C0113A)	Nos	11000000.00	11,000,000.00
3 GOLD PLATING SALT P/N 200019241	Grams	724.58	613.73
4 PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Grams	3659.31	2,861.10
5 135759 / NICKEL ANODE SQUARE	Kgs	8.46	8.46
6 123403/2026 N F TIN	Ltrs	12.21	12.21
7 CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	Ltrs	8.94	8.94
8 CH0387G/ GOLDENEYE NICKEL MAKEUP SOLUTION/PRODUCT CODE: 405912	Ltrs	14.21	14.21
9 123393/2019 N F ACID	Ltrs	19.17	19.17

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10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER GOLD PLATING REPLENISHER SOLUTION)	Ltrs	1.24	1.24
11	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	Ltrs	3.10	3.10
12	GALDEN SV 70	Kgs	1.30	1.30
13	200039359 OLD N: 3542731050 BALANCER (GOLD PLATING REPLENISHER)	Ltrs	0.74	0.74
14	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 REPLENISHER)	Ltrs	2.73	2.73
IMPORT ITEMS FOR EXPORT ITEM NO. 4 : Connector				
1	ZYTEL ® FR50 BK153J NYLON RESIN-D11088712	Kgs	230.73	230.73
2	CONTACT PINS (86142C1135ASLF)	Nos	2998800.00	2,998,800.00
IMPORT ITEMS FOR EXPORT ITEM NO. 5: Connector P/N 0940-0127ELF				
1	RESIN- ANU 180 H BLACK	Kgs	3637.64	3,637.64
#2	USB CABLE P/N: 1CUSB28/1P+26/2CBK- 1CUSB28/1P+26/2CBK - USB CBL28/1P+26/2C+A+E	Meter	637776.22	633,566.47
3	FERRITE CORE P/N. 1FCOREE411- 0010(BRH14.2*6.5	Nos	314160.00	314,160.00
4	CONNECTOR: RJ4510P10C15IMR - XRJ4510P10C15IMR, 10P10C, W/R KEY, 15M GOLD, -RJ4510P10C PLUG	Nos	314160.00	314,160.00
5	CONNECTOR: XUSB4MASS05NTW	Nos	314160.00	314,160.00

1/3 Wastage allowed on the fact that used brass is sold @ 2/3 price of fresh brass, for plastic, it is not resold.

File no - 17(30)/2016 - 1PMW

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Government of India
इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय
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13
27/3/19

संख्या
No. 17(37)/2016-IPHW

दिनांक
Date 13.03.2019

Subject: - Ratification of norms in terms of Para 4.7 of HBP (Vol 1) in respect of Advance Authorization No. 1010059568 dated 28.07.2016 issued in favour of M/s FCI OEN Connectors Ltd Kerala.

Reference DGFT O. M NO. 01/81/50/271/AM-17/DES-11/23 dated 30.09.2016 vide which comments of MeitY have been sought on the above mentioned application of M/s FCI OEN Connectors Ltd. Kerala for export of "Connectors".

2. The FOB value of export is Rs. 3,99,48,255.50 (US\$ 5,87,042.70) and CIF value of import is Rs 2,80,84,543.95 (US\$ 4,12,704.54).
3. The application has been examined in the Ministry of Electronics and Information Technology from technical angle. The items proposed for import are essential to assemble the export product.
4. It is observed that, in the Foreign Trade Policy, 2015-2020, the wastage norms for manufacturing of gold jewellery has been prescribed. However, no norms have been prescribed for gold plating. The SION norms K45 prescribes the wastage norms for liquid gold is 2%. Accordingly, 2% has been recommended for precious metals like gold and palladium. The wastage norms for metal sheet have been recommended as one third of the wastage claimed by the party. Further, Ministry recommends ratification of norms of advance authorization as per **Annexure 'A'**.


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DIT U.O No. 17(37)/2016-IPHW



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27.3.2019

Annexure 'A'

Lic. No. 1010059568				
	Import item	UOM applied in DGFT	Qty applied in DGFT	Qty recommended
1	CONNECTOR P/N HM2P09PD5110N9LF			
* 1	C44750 SPLBRS 0.45X28.0 SPECIAL BRASS (S30) STRIP	Kgs	1646.20	732.52
2	ARNITE TV4 261 SF F6.04.84-T.I NO. 39079150 THERMOPLASTIC POLYESTER/POLYBUTYLENE TEREPHALATE	Kgs	889.05	889.04
3	GOLD PLATING SALT (GPC) 200019241	Gram	297.25	248.88
4	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	1515.92	1171.57
5	135759 / NICKEL ANODE SQUARE	Kgs	9.98	9.98
6	123403 / 2026 N F TIN	Ltr	14.41	14.41
7	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	10.54	10.54
8	CH0388G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405912	Ltr	16.76	16.76
9	123393 / 2019 N F ACID	Ltr	22.62	22.62
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	1.47	1.47
11	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	3.66	3.65
12	GALDEN SV 70	Kgs	1.53	1.53
13	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	0.87	0.87
14	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	3.22	3.22
2	CONNECTOR P/N HM2P09PD5111N9LF			
* 1	C44750 SPLBRS 0.45X28.0 SPECIAL BRASS (S30) STRIP	Kgs	1102.59	490.01
* 2	C44750 SPLBRS 0.45X32.5 SPECIAL BRASS (S30) STRIP	Kgs	517.39	233.99
3	ARNITE TV4 261 SF F6.04.84-T.I NO. 39079150 THERMOPLASTIC POLYESTER/POLYBUTYLENE TEREPHALATE	Kgs	592.44	592.44
4	GOLD PLATING SALT (GPC) 200019241	Gram	315.59	262.88
5	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	1628.43	1252.14
6	135759 / NICKEL ANODE SQUARE	Kgs	9.31	9.31
7	123403 / 2026 N F TIN	Ltr	13.44	13.44

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8	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	9.84	9.84
9	CH0388G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405912	Ltr	15.64	15.64
10	123393 / 2019 N F ACID	Ltr	21.10	21.10
11	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	1.37	1.37
12	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	3.41	3.41
13	GALDEN SV 70	Kgs	1.43	1.43
14	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	0.81	0.81
15	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	3.00	3.00
3	CONNECTOR P/N HM2P09PDE120N9LF			
*1	C44750 SPLBRS 0.45X32.5 SPECIAL BRASS (S30) STRIP	Kgs	1992.46	876.50
2	ARNITE TV4 261 SF F6.04.84-T.I NO. 39079150 THERMOPLASTIC POLYESTER/POLYBUTYLENE TEREPHALATE	Kgs	907.98	907.98
3	GOLD PLATING SALT (GPC) 200019241	Gram	345.83	288.08
4	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	2267.36	1743.42
5	135759 / NICKEL ANODE SQUARE	Kgs	10.25	10.24
6	123403 / 2026 N F TIN	Ltr	14.79	14.79
7	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	10.82	10.82
8	CH0388G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405912	Ltr	17.21	17.21
9	123393 / 2019 N F ACID	Ltr	23.21	23.21
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	1.50	1.50
11	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	3.75	3.71
12	GALDEN SV 70	Kgs	1.57	1.57
13	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	0.89	0.89
14	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	3.30	3.30
4	CONNECTOR P/N HM2P09PDE121N9LF			
*1	C44750 SPLBRS 0.45X32.5 SPECIAL BRASS (S30) STRIP	Kgs	3270.92	1451.49
2	ARNITE TV4 261 SF F6.04.84-T.I NO. 39079150 THERMOPLASTIC POLYESTER/POLYBUTYLENE TEREPHALATE	Kgs	1067.81	1067.81

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3	GOLD PLATING SALT (GPC) 200019241	Gram	565.56	471.11
4	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	2666.49	2050.32
5	135759 / NICKEL ANODE SQUARE	Kgs	16.87	16.87
6	123403 / 2026 N F TIN	Ltr	24.35	24.35
7	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	17.82	17.82
8	CH0388G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405912	Ltr	28.33	28.33
9	123393 / 2019 N F ACID	Ltr	38.22	38.22
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	2.48	2.48
11	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	6.18	6.18
12	GALDEN SV 70	Kgs	2.58	2.58
13	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	1.47	1.47
14	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	5.44	5.44
5	CONNECTOR P/N HM2P11SZ5011N9LF			
* 1	C44750 SPLBRS 0.45X32.5 SPECIAL BRASS (S30) STRIP	Kgs	245.51	105.59
2	LAPEROS E130I BK210P BLACK	Kgs	126.15	126.15
3	GOLD PLATING SALT (GPC) 200019241	Gram	51.86	43.20
4	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	313.95	241.40
5	135759 / NICKEL ANODE SQUARE	Kgs	1.23	1.23
6	123403 / 2026 N F TIN	Ltr	1.78	1.78
7	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	1.30	1.30
8	CH0388G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405912	Ltr	2.07	2.07
9	123393 / 2019 N F ACID	Ltr	2.79	2.79
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.18	0.18
11	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.45	0.45
12	GALDEN SV 70	Kgs	0.19	0.19
13	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	0.11	0.11
14	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	0.40	0.40
6	CONNECTOR P/N HM2P27PDJ3R0N9LF			
* 1	C44750 SPLBRS 0.45X28.0 SPECIAL BRASS (S30) STRIP	Kgs	37.67	16.74

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* 2	C44750 SPLBRS 0.45X32.5 SPECIAL BRASS (S30) STRIP	Kgs	2607.01	1147.94
3	ARNITE TV4 261 SF F6.04.84-T.I NO. 39079150 THERMOPLASTIC POLYESTER/POLYBUTYLENE TEREPHALATE	Kgs	1205.81	1205.81
4	GOLD PLATING SALT (GPC) 200019241	Gram	463.86	386.40
5	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	3034.57	2333.35
6	135759 / NICKEL ANODE SQUARE	Kgs	13.63	13.63
7	123403 / 2026 N F TIN	Ltr	19.68	19.68
8	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	14.40	14.40
9	CH0388G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405912	Ltr	22.90	22.90
10	123393 / 2019 N F ACID	Ltr	30.89	30.89
11	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	2.00	2.00
12	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	4.99	4.99
13	GALDEN SV 70	Kgs	2.09	2.09
14	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	1.19	1.19
15	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	4.39	4.39
7	CONNECTOR P/N HM2P70PDE121N9LF			
* 1	C44750 SPLBRS 0.45X32.5 SPECIAL BRASS (S30) STRIP	Kgs	2388.96	1060.11
2	ARNITE TV4 261 SF F6.04.84-T.I NO. 39079150 THERMOPLASTIC POLYESTER/POLYBUTYLENE TEREPHALATE	Kgs	434.12	434.12
3	GOLD PLATING SALT (GPC) 200019241	Gram	413.06	344.08
4	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	1615.08	1241.87
5	135759 / NICKEL ANODE SQUARE	Kgs	12.32	12.32
6	123403 / 2026 N F TIN	Ltr	17.79	17.79
7	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	13.01	13.01
8	CH0388G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405912	Ltr	20.69	20.69
9	123393 / 2019 N F ACID	Ltr	27.92	27.91
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	1.81	1.81
11	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	4.51	4.51
12	GALDEN SV 70	Kgs	1.89	1.89

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13	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	1.07	1.07
14	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	3.97	3.97
8	CONNECTOR P/N HM2P91PDJ1M0N9L1LF			
* 1	C44750 SPLBRS 0.45X28.0 SPECIAL BRASS (S30) STRIP	Kgs	1152.86	512.34
* 2	C44750 SPLBRS 0.45X32.5 SPECIAL BRASS (S30) STRIP	Kgs	64.40	28.33
3	ARNITE TV4 261 SF F6.04.84-T.I NO. 39079150 THERMOPLASTIC POLYESTER/POLYBUTYLENE TEREPHALATE	Kgs	562.70	562.70
4	GOLD PLATING SALT (GPC) 200019241	Gram	252.04	209.95
5	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	1415.95	1088.76
6	135759 / NICKEL ANODE SQUARE	Kgs	7.29	7.29
7	123403 / 2026 N F TIN	Ltr	10.52	10.52
8	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	7.70	7.70
9	CH0388G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405912	Ltr	12.24	12.24
10	123393 / 2019 N F ACID	Ltr	16.51	16.51
11	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	1.07	1.07
12	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	2.67	2.67
13	GALDEN SV 70	Kgs	1.12	1.12
14	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	0.63	0.63
15	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	2.35	2.35
9	CONNECTOR P/N HM2P95PDF1J0N9LF			
* 1	C44750 SPLBRS 0.45X28.0 SPECIAL BRASS (S30) STRIP	Kgs	2614.15	1164.72
* 2	C44750 SPLBRS 0.45X32.5 SPECIAL BRASS (S30) STRIP	Kgs	1022.25	450.81
3	ARNITE TV4 261 SF F6.04.84-T.I NO. 39079150 THERMOPLASTIC POLYESTER/POLYBUTYLENE TEREPHALATE	Kgs	949.80	949.80
4	GOLD PLATING SALT (GPC) 200019241	Gram	649.47	546.53
5	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	3371.98	2619.25
6	135759 / NICKEL ANODE SQUARE	Kgs	21.24	21.24
7	123403 / 2026 N F TIN	Ltr	30.66	30.66
8	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	22.44	22.44

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9	CH0388G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405912	Ltr	35.67	35.67
10	123393 / 2019 N F ACID	Ltr	48.13	48.13
11	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	3.12	3.12
12	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	7.78	7.78
13	GALDEN SV 70	Kgs	3.25	3.25
14	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	1.85	1.85
15	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	6.84	6.84

* 1/3 Wastage allowed on the fact that used brass is sold @ 2/3 price of fresh brass, for plastic, it is not resold.


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Subject: **AA No 1110028230 dated 22.09.2016 of BHEL, Bhopal.**
To: Chandrakanth Reddy Mallu <nc2.dgft@nic.in>

Date: 02/01/19 03:21 AM
From: "HEI Division, DHI" <divhei-dhi@gov.in>

Ministry of Heavy Industries & Public Enterprises
Department of Heavy Industry
HEI Division

Subject: DGFT ID No.: 01/81/50/337-AM-17/DES-2/144 Dated 24.01.2019

AA No 1110028230 dated 22.09.2016 of BHEL, Bhopal.

Inputs (Sl no. as per AA):

Item 1-percentage wastage as per SION C-297 or claimed by applicant with accountability, whichever is lower.

Item 2 to 7 – may be deleted- as requested by applicant.

NC may take a view.

(K.K. Tiwari)
Industrial Adviser

Dy. DGFT, DES-II
Deptt. of HI, UO No DES-2/BHEL/GENR-1-2019-HEI

dated 01.02.2019

Subject: AA No 0710110550 dated 21.10.2016 of MPP Technologies, Bengaluru.
To: Chandrakanth Reddy Mallu <nc2.dgft@nic.in>

Date: 01/31/19 03:29 PM

From: "HEI Division, DHI" <divhei-dhi@gov.in>

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Ministry of Heavy Industries & Public Enterprises
Department of Heavy Industry
HEI Division

Subject: DGFT ID No.: 01/81/50/587-AM-19/DES-2/141 Dated 10.01.2019

AA No 0710110550 dated 21.10.2016 of MPP Technologies, Bengaluru.

DES-II may consider above AA on repeat basis to AA no. 0710103837 dated 01.05.2014.

(K.K. Tiwari)
Industrial Adviser

Dy. DGFT, DES-II

Deptt. of HI, UO No DES-2/MPPT/Tr-1-2019-HEI

dated 31.01.2019

भारत सरकार
Government of India
इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय
Ministry of Electronics & Information Technology
इलेक्ट्रॉनिक्स निकेतन, 6, सी जी ओ कॉम्प्लेक्स, नई दिल्ली-110003
Electronics Niketan, 6, C G O Complex, New Delhi-110003
Website: www.meity.gov.in

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संख्या
No.....17(41)/2016-IPHW

दिनांक
Date.....13.03.2019

Subject: - Ratification of norms in terms of Para 4.7 of HBP (Vol 1) in respect of Advance Authorization No. 1010059638 dated 25.10.2016 issued in favour of M/s FCI OEN Connectors Ltd Kerala.

Reference DGFT O. M NO. 01/81/50/72/AM-17/DES-2/10 dated 14.06.2016 vide which comments of MeitY have been sought on the above mentioned application of M/s FCI OEN Connectors Ltd. Kerala for export of "Connectors".

2. The FOB value of export is Rs. 21,88,11,055.00 (US\$ 32,29,683.47) and CIF value of import is Rs 9,65,89,930.86 (US\$ 14,25,681.66).
3. The application has been examined in the Ministry of Electronics and Information Technology from technical angle. The items proposed for import are essential to assemble the export product.
4. It is observed that, in the Foreign Trade Policy, 2015-2020, the wastage norms for manufacturing of gold jewellery has been prescribed. However, no norms have been prescribed for gold plating. The SION norms K45 prescribes the wastage norms for liquid gold is 2%. Accordingly, 2% has been recommended for precious metals like gold and palladium. The wastage norms for metal sheet have been recommended as one third of the wastage claimed by the party. Further, Ministry recommends ratification of norms of advance authorization as per **Annexure 'A'**.



(Saurabh Ranjan)
Scientist 'C'

Phone No. 24301764

Email: saurabh.ranjan@meity.gov.in

Shri S.K Panigrahi, FTDO, O/o DGFT, Udyog Bhawan, New Delhi
DIT U.O No. 17(41)/2016-IPHW

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Annexure 'A'

Lic. No. 1010059638				
	Import item	UOM in applied in DGFT	Qty applied in DGFT	Qty recommended
1	CONNECTOR P/N HM2R30PA5108N9LF			
#1	PHOSPHOROUS BRONZE STRIP C5210 0.30*13.9MM	Kgs	552.84	256.52
#2	PHOSPHOROUS BRONZE STRIP C5210 0.30*14.9MM	Kgs	578.25	267.02
#3	PHOSPHOROUS BRONZE STRIP C5210 0.30*17.9MM	Kgs	685.46	339.59
#4	PHOSPHOROUS BRONZE STRIP C5210 0.30*20.9MM	Kgs	810.12	402.94
#5	PHOSPHOROUS BRONZE STRIP C5210 0.296*22.9MM	Kgs	889.16	447.70
#6	PHOSPHOROUS BRONZE STRIP C5210 0.30*36.9MM	Kgs	694.90	492.39
7	RESIN VECTRA (VE) E130i VF2201 NATURAL A1-27000408	Kgs	943.61	943.61
8	RESIN VECTRA (VE) A950 VF3001 NATUARL A1-20001061	Kgs	152.60	152.60
9	GOLD PLATING SALT (GPC) 200019241	Gram	172.69	139.90
10	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	610.72	456.84
11	135759 / NICKEL ANODE SQUARE	Kgs	13.18	13.18
12	123403 / 2026 N F TIN	Ltr	19.02	19.02
13	CH0387G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405911	Ltr	13.92	13.92
14	CH0388G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405912	Ltr	22.13	22.13
15	123393 / 2019 N F ACID	Ltr	29.86	29.86
16	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	1.94	1.93
17	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	4.83	4.83
18	GALDEN SV 70	Kgs	2.02	2.02
19	200039359 OLD N: 3542731050 FB 7000 Balancer (Gold Plating Replenisher)	Ltr	1.15	1.15
20	00010063341 (Palladium Replenisher Pallamet™ 500 Replenisher	Ltr	4.25	4.25
2	CONNECTOR P/N HM2R65PA5100N9LF			
#1	PHOSPHOROUS BRONZE STRIP C5210 0.30*13.9MM	Kgs	3665.73	1703.38
#2	PHOSPHOROUS BRONZE STRIP C5210 0.30*14.9MM	Kgs	3834.28	1773.06

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#3	PHOSPHOROUS BRONZE STRIP C5210 0.30*17.9MM	Kgs	4545.13	2255.49
#4	PHOSPHOROUS BRONZE STRIP C5210 0.30*20.9MM	Kgs	5371.75	2676.28
#5	PHOSPHOROUS BRONZE STRIP C5210 0.296*22.9MM	Kgs	5895.80	2973.70
6	RESIN VECTRA (VE) E130i VF2201 NATURAL A1- 27000408	Kgs	5512.26	5512.26
7	RESIN VECTRA (VE) A950 VF3001 NATUARL A1- 20001061	Kgs	972.33	972.33
8	GOLD PLATING SALT (GPC) 200019241	Gram	1047.91	851.01
9	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	3660.83	2744.26
10	135759 / NICKEL ANODE SQUARE	Kgs	72.09	72.09
11	123403 / 2026 N F TIN	Ltr	104.08	104.07
12	CH0387G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405911	Ltr	76.15	76.15
13	CH0388G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405912	Ltr	121.08	121.08
14	123393 / 2019 N F ACID	Ltr	163.35	163.35
15	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	10.58	10.58
16	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	26.40	26.40
17	GALDEN SV 70	Kgs	11.04	11.04
18	200039359 OLD N: 3542731050 FB 7000 Balancer (Gold Plating Replenisher)	Ltr	6.27	6.27
19	00010063341 (Palladium Replenisher Pallamet™ 500 Replenisher)	Ltr	23.23	23.23
3	CONNECTOR P/N HM2R65PA5108N9LF			
#1	PHOSPHOROUS BRONZE STRIP C5210 0.30*13.9MM	Kgs	1421.02	660.79
#2	PHOSPHOROUS BRONZE STRIP C5210 0.30*14.9MM	Kgs	1486.36	687.81
#3	PHOSPHOROUS BRONZE STRIP C5210 0.30*17.9MM	Kgs	1761.91	875.07
#4	PHOSPHOROUS BRONZE STRIP C5210 0.30*20.9MM	Kgs	2082.36	1038.33
#5	PHOSPHOROUS BRONZE STRIP C5210 0.296*22.9MM	Kgs	2285.50	1153.74
#6	PHOSPHOROUS BRONZE STRIP C5210 0.30*36.9MM	Kgs	1756.18	1229.26
7	RESIN VECTRA (VE) E130i VF2201 NATURAL A1- 27000408	Kgs	2136.82	2136.82
8	RESIN VECTRA (VE) A950 VF3001 NATUARL A1- 20001061	Kgs	376.92	376.92
9	GOLD PLATING SALT (GPC) 200019241	Gram	443.26	360.87
10	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	1567.27	1177.81

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11	135759 / NICKEL ANODE SQUARE	Kgs	33.84	33.84
12	123403 / 2026 N F TIN	Ltr	48.86	48.86
13	CH0387G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405911	Ltr	35.75	35.75
14	CH0388G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405912	Ltr	56.84	56.84
15	123393 / 2019 N F ACID	Ltr	76.69	76.69
16	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	4.97	4.97
17	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	12.39	12.39
18	GALDEN SV 70	Kgs	5.18	5.18
19	200039359 OLD N: 3542731050 FB 7000 Balancer (Gold Plating Replenisher)	Ltr	2.94	2.94
20	00010063341 (Palladium Replenisher Pallamet™ 500 Replenisher	Ltr	10.91	10.91
4	CONNECTOR P/N HM2R95PA8100N9LF			
#1	PHOSPHOROUS BRONZE STRIP C5210 0.30*13.9MM	Kgs	908.03	422.24
#2	PHOSPHOROUS BRONZE STRIP C5210 0.30*14.9MM	Kgs	949.68	442.89
#3	PHOSPHOROUS BRONZE STRIP C5210 0.30*17.9MM	Kgs	1141.22	551.75
#4	PHOSPHOROUS BRONZE STRIP C5210 0.30*20.9MM	Kgs	1332.23	642.11
#5	PHOSPHOROUS BRONZE STRIP C5210 0.296*22.9MM	Kgs	1459.93	710.44
#6	PHOSPHOROUS BRONZE STRIP C5210 0.30*25.9MM	Kgs	3114.98	1562.59
#7	PHOSPHOROUS BRONZE STRIP C5210 0.30*28.9MM	Kgs	1737.69	877.21
8	RESIN VECTRA (VE) E130i VF2201 NATURAL A1-27000408	Kgs	2752.17	2752.17
9	RESIN VECTRA (VE) A950 VF3001 NATUARL A1-20001061	Kgs	191.68	191.68
10	GOLD PLATING SALT (GPC) 200019241	Gram	414.77	338.14
11	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	1448.99	954.10
12	135759 / NICKEL ANODE SQUARE	Kgs	28.64	28.64
13	123403 / 2026 N F TIN	Ltr	41.35	41.35
14	CH0387G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405911	Ltr	30.26	30.26
15	CH0388G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405912	Ltr	48.11	48.11
16	123393 / 2019 N F ACID	Ltr	64.91	64.90
17	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	4.21	4.21

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18	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	10.49	10.49
19	GALDEN SV 70	Kgs	4.39	4.39
20	200039359 OLD N: 3542731050 FB 7000 Balancer (Gold Plating Replenisher)	Ltr	2.49	2.49
21	00010063341 (Palladium Replenisher Pallamet™ 500 Replenisher	Ltr	9.23	9.23
5	CONNECTOR P/N 10121492-20YO7LF			
#1	PB STRIP STCS 023 X 213 B R550 G	Kgs	5631.11	2614.60
2	ARNITE® TV4 260 S TN.00.19- T.I NO.39079150 THERMOPLAS	Kgs	1902.32	1902.32
3	GOLD PLATING SALT (GPC) 200019241	Gram	829.27	702.41
4	135759 / NICKEL ANODE SQUARE	Gram	17.36	17.36
5	123403 / 2026 N F TIN	Kgs	25.07	25.07
6	CH0387G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405911	Ltr	18.34	18.34
7	CH0388G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405912	Ltr	29.16	29.16
8	123393 / 2019 N F ACID	Ltr	39.34	39.34
9	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	2.55	2.55
10	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	6.36	6.36
11	GALDEN SV 70	Kgs	2.66	2.66
12	200039359 OLD N: 3542731050 FB 7000 Balancer (Gold Plating Replenisher)	Ltr	1.51	1.51
13	00010063341 (Palladium Replenisher Pallamet™ 500 Replenisher	Ltr	5.60	5.59
6	CONNECTOR P/N 10122215-08PLF			
1	ARNITE® TV4 260 S TN.00.19- T.I NO.39079150 THERMOPLAS	Kgs	528.99	528.99
2	CONTACT PINS (86132C0169A)	Nos	1456.00	1456.00
3	CONTACT PINS (86132C0220A)	Nos	1456.00	1456.00
4	GOLD PLATING SALT (GPC) 200019241	Gram	136.06	115.25
5	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	620.74	485.34
6	135759 / NICKEL ANODE SQUARE	Kgs	2.24	2.24
7	123403 / 2026 N F TIN	Ltr	3.23	3.23
8	CH0387G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405911	Ltr	2.37	2.37
9	CH0388G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405912	Ltr	3.76	3.76
10	123393 / 2019 N F ACID	Ltr	5.07	5.07
11	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.33	0.33

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12	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.82	0.82
13	GALDEN SV 70	Kgs	0.34	0.34
14	200039359 OLD N: 3542731050 FB 7000 Balancer (Gold Plating Replenisher)	Ltr	0.20	0.19
15	00010063341 (Palladium Replenisher Pallamet™ 500 Replenisher	Ltr	0.72	0.72
7	CONNECTOR P/N 861400042LO1738LF			
1	ZYTEL® FR50 BK153J NYLON RESIN-D11088712	Kgs	160.24	160.24
2	CONTACT PINS (86142C1135ASLF)	Nos	2064.00	2064.00
3	CONTACT PINS (86142C1183ASLF)	Nos	2064.00	2064.00
8	CONNECTOR P/N 861400102YO9323LF			
1	ZYTEL® FR50 BK153J NYLON RESIN-D11088712	Kgs	875.81	875.81
2	CONTACT PINS (86142C0113A)	Nos	18960.00	18960.00
3	GOLD PLATING SALT (GPC) 200019241	Gram	1248.91	1057.85
4	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	6307.32	4931.50
5	135759 / NICKEL ANODE SQUARE	Kgs	14.58	14.58
6	123403 / 2026 N F TIN	Ltr	21.05	21.05
7	CH0387G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405911	Ltr	15.40	15.40
8	CH0388G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405912	Ltr	24.49	24.49
9	123393 / 2019 N F ACID	Ltr	33.04	33.04
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	2.14	2.14
11	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	5.34	5.34
12	GALDEN SV 70	Kgs	2.23	2.23
13	200039359 OLD N: 3542731050 FB 7000 Balancer (Gold Plating Replenisher)	Ltr	1.27	1.27
14	00010063341 (Palladium Replenisher Pallamet™ 500 Replenisher	Ltr	4.70	4.70
9	CONNECTOR P/N 861400041LO1737LF			
1	ZYTEL® FR50 BK153J NYLON RESIN-D11088712	Kgs	278.22	278.22
2	CONTACT PINS (86142C1135ASLF)	Nos	3616.00	3616.00
10	CONNECTOR P/N 54602-3F08LF			
#1	BRASS STRIP-STCZ 25 X 59 A R560 G	Kgs	879.66	582.75
2	ARNITE® TV4 260 S TN.00.19- T.I NO.39079150 THERMOPLAS	Kgs	9836.76	9836.76
#3	PB ROUNDWIRE 0.447MM U/P	Kgs	1129.67	1064.01
4	GOLD PLATING SALT (GPC) 200019241	Gram	3263.14	2732.06
5	135759 / NICKEL ANODE SQUARE	Kgs	16.45	16.45
6	123403 / 2026 N F TIN	Ltr	23.75	23.75

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7	CH0387G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405911	Ltr	17.38	17.38
8	CH0388G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405912	Ltr	27.63	27.63
9	123393 / 2019 N F ACID	Ltr	37.28	37.28
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	2.42	2.42
11	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	6.02	6.02
12	GALDEN SV 70	Kgs	2.52	2.52
13	200039359 OLD N: 3542731050 FB 7000 Balancer (Gold Plating Replenisher)	Ltr	1.43	1.43
14	00010063341 (Palladium Replenisher Pallamet™ 500 Replenisher	Ltr	5.30	5.30
11	CONNECTOR P/N 54602-9F08LF			
#1	BRASS STRIP-STCZ 25 X 59 A R560 G	Kgs	294.73	195.25
2	ARNITE® TV4 260 S TN.00.19- T.I NO.39079150 THERMOPLASTIC POLYESTER/POLYBUTYLENE TEREPHALATE	Kgs	3295.83	3295.82
#3	PB ROUNDWIRE 0.447MM U/P	Kgs	378.50	356.50
4	GOLD PLATING SALT (GPC) 200019241	Gram	2082.72	1743.76
5	135759 / NICKEL ANODE SQUARE	Kgs	5.51	5.51
6	123403 / 2026 N F TIN	Ltr	7.96	7.96
7	CH0387G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405911	Ltr	5.82	5.82
8	CH0388G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405912	Ltr	9.26	9.26
9	123393 / 2019 N F ACID	Ltr	12.49	12.49
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.81	0.81
11	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	2.02	2.02
12	GALDEN SV 70	Kgs	0.84	0.84
13	200039359 OLD N: 3542731050 FB 7000 Balancer (Gold Plating Replenisher)	Ltr	0.48	0.48
14	00010063341 (Palladium Replenisher Pallamet™ 500 Replenisher	Ltr	1.78	1.78
12	CONNECTOR P/N 54602-910LF			
#1	BRASS STRIP-STCZ 25 X 59 A R560 G	Kgs	599.33	397.04

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10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.13	0.13
11	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.33	0.33
12	GALDEN SV 70	Kgs	0.14	0.14
13	200039359 OLD N: 3542731050 FB 7000 Balancer (Gold Plating Replenisher)	Ltr	0.08	0.08
14	00010063341 (Palladium Replenisher Pallamet™ 500 Replenisher	Ltr	0.29	0.29
14	CONNECTOR P/N 7111S1615A02LF			
#1	PB STRIP 0.1X26MM	Kgs	728.71	431.73
2	PLASTIC RESIN- GENESTER GN2330-1 BLACK	Kgs	2904.65	2904.65
3	GOLD PLATING SALT (GPC) 200019241	Gram	1068.25	817.21
4	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	4438.64	3134.36
5	135759 / NICKEL ANODE SQUARE	Kgs	9.08	9.08
6	123403 / 2026 N F TIN	Ltr	13.10	13.10
7	CH0387G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405911	Ltr	9.59	9.59
8	CH0388G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405912	Ltr	15.24	15.24
9	123393 / 2019 N F ACID	Ltr	20.57	20.56
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	1.33	1.33
11	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	3.32	3.32
12	GALDEN SV 70	Kgs	1.39	1.39
13	200039359 OLD N: 3542731050 FB 7000 Balancer (Gold Plating Replenisher)	Ltr	0.79	0.79
14	00010063341 (Palladium Replenisher Pallamet™ 500 Replenisher	Ltr	2.93	2.92
15	CONNECTOR P/N 89006-143LF			
1	TERMINAL METRAL HEADER - 60047 902LF	Nos	2577.07	2577.07
2	TERMINAL METRAL HEADER - 60047 904LF	Nos	644.27	644.27
3	CONVERGED HSG-5X6P-98371-101	Nos	107378.00	107378.00
16	CONNECTOR P/N 73935-1002LF			
1	TERAMINAL METRAL HEADER-60047-902LF	Nos	6225.41	6225.41
2	5R PF HSG METRAL-98371-107	Nos	37.06	37.06

1/3 Wastage allowed on the fact that used brass is sold @ 2/3 price of fresh brass, for plastic, it is not resold.

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	ARNITE ® TV4 260 S TN.00.19- T.I. NO. 39079150 THERMOPLSTIC POLYSTER/POLYBUTYLENE 2 TEREPHALATE	Kgs	5878.35	5878.35
#3	PB ROUNDWIRE 0.447MM U/P	Kgs	769.67	724.93
4	GOLD PLATING SALT (GPC) 200019241	Gram	1354.90	1134.39
5	135759 / NICKEL ANODE SQUARE	Kgs	11.21	11.21
6	123403 / 2026 N F TIN	Ltr	16.18	16.18
7	CH0387G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405911	Ltr	11.84	11.84
8	CH0388G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405912	Ltr	18.83	18.83
9	123393 / 2019 N F ACID	Ltr	25.40	25.40
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	1.65	1.65
11	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	4.11	4.10
12	GALDEN SV 70	Kgs	1.72	1.72
13	200039359 OLD N: 3542731050 FB 7000 Balancer (Gold Plating Replenisher)	Ltr	0.98	0.98
14	00010063341 (Palladium Replenisher Pallamet™ 500 Replenisher	Ltr	3.61	3.61
13	CONNECTOR P/N 7111S2015X02LF			
#1	PB STRIP CUSN9P4X80.157	Kgs	2678.87	1575.00
2	PLASTIC RESIN- GENESTER GN2330-1 BLACK	Kgs	3826.73	3826.73
3	GOLD PLATING SALT (GPC) 200019241	Gram	151.67	116.03
4	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	859.10	606.66
5	135759 / NICKEL ANODE SQUARE	Kgs	0.89	0.89
6	123403 / 2026 N F TIN	Ltr	1.28	1.28
7	CH0387G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405911	Ltr	0.94	0.94
8	CH0388G / GOLDENEYE NICKEL CONC / PRODUCT CODE: 405912	Ltr	1.49	1.49
9	123393 / 2019 N F ACID	Ltr	2.01	2.01

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भारत सरकार
Government of India
इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय
Ministry of Electronics & Information Technology
इलेक्ट्रॉनिक्स निकेतन, 6, सी जी ओ कॉम्प्लेक्स, नई दिल्ली-110003
Electronics Niketan, 6, C G O Complex, New Delhi-110003
Website: www.meity.gov.in

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संख्या 17(3)/2017-IPHW
No.....

दिनांक 13.03.2019
Date.....

Subject: - Ratification of norms in terms of Para 4.7 of HBP (Vol 1) in respect of Advance Authorization No. 1010059661 dated 06.12.2016 issued in favour of M/s FCI OEN Connectors Ltd Kerala.

Reference DGFT O. M NO. 01/81/50/446/AM-17/DES-2/30 dated 27.12.2016 vide which comments of MeitY have been sought on the above mentioned application of M/s FCI OEN Connectors Ltd. Kerala for export of "Connectors".

2. The FOB value of export is Rs. 22,64,22,958.33 (US\$33,49,452.05) and CIF value of import is Rs 11,79,84,191.86 (US\$ 17,45,328.28).
3. The application has been examined in the Ministry of Electronics and Information Technology from technical angle. The items proposed for import are essential to assemble the export product.
4. It is observed that, in the Foreign Trade Policy, 2015-2020, the wastage norms for manufacturing of gold jewellery has been prescribed. However, no norms have been prescribed for gold plating. The SION norms K45 prescribes the wastage norms for liquid gold is 2%. Accordingly, 2% has been recommended for precious metals like gold and palladium. The wastage norms for metal sheet have been recommended as one third of the wastage claimed by the party. Further, Ministry recommends ratification of norms of advance authorization as per **Annexure 'A'**.

(Saurabh Ranjan)

Scientist 'C'

Phone No. 24301764

Email: saurabh.ranjan@meity.gov.in

Shri S.K Panigrahi, FTDO, O/o DGFT, Udyog Bhawan, New Delhi
DIT U.O No. 17(3)/2016-IPHW

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Annexure 'A'

Lic No. 1010059661				
	Import item	UOM applied as in DGFT	Qty applied in DGFT	Qty recommended
1	CONNECTOR P/N 10123437-001LF			
** 1	CU SILVER ALLOY STRIP (U/PC18080 CUALLOY 0.5X35MM)	Kgs	7848.47	4427.77
2	CONNECTOR P/N 10123439-001LF			
** 1	CU SILVER ALLOY STRIP (U/PC18080 CUALLOY 0.5X35MM)	Kgs	7880.08	4445.60
3	CONNECTOR P/N 10123440-001LF			
** 1	C2600U/P BRASS 0.5X26MM BRASS STRIP	Kgs	16764.28	9278.89
2	ZYTEL® FR50 BK505 NYLON RESIN- D12540424	Kgs	7997.06	7997.06
4	CONNECTOR P/N 86093487313H55UPLF			
** 1	U/P CU ZN 37.57X21.30MMYLW BRASS STRIP	Kgs	1055.37	474.08
** 2	U/P CU ZN 37.57X26.30MMYLW BRASS STRIP	Kgs	1091.66	520.01
** 3	U/P CU ZN 37.57X31.30MMYLW BRASS STRIP	Kgs	1498.35	699.80
** 4	C52100 0.60MM X 15.00MM PHOSPHOROUS BRONZE STRIP	Kgs	214.42	107.74
5	ARNITE TV4 260 S KN.01.74-T.I.NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	1741.09	1741.09
6	GOLD PLATING SALT P/N 200019241	Gram	511.45	434.73
7	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	975.71	765.55
5	CONNECTOR P/N 86093967113755ELF			
** 1	U/P CU ZN 37.57X21.30MMYLW BRASS STRIP	Kgs	1418.20	637.07
** 2	U/P CU ZN 37.57X26.30MMYLW BRASS STRIP	Kgs	1466.98	698.79
** 3	U/P CU ZN 37.57X31.30MMYLW BRASS STRIP	Kgs	2013.49	940.40
4	ARNITE TV4 260 S KN.01.74-T.I.NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	1962.88	1962.88
5	GOLD PLATING SALT P/N 200019241	Gram	687.28	584.19
6	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	1311.16	1028.75
6	CONNECTOR P/N 10126800-001LF			
** 1	COLD ROLLED STEEL STRIP 0.8 X 19.3MM	Kgs	3727.53	2163.99
** 2	PHOSPHOROUS BRONZE STRIP (PB STRIP 0.795 X 22.5MM)	Kgs	6436.17	4140.12
** 3	ULTRAMID B3ZG6 BLACK 30564 POLYAMIDE	Kgs	5214.82	3310.83
7	CONNECTOR P/N 10126771-001LF			
** 1	COLD ROLLED STEEL STRIP 0.8 X 19.3MM	Kgs	7272.04	4825.99
# 2	NORYL POLYPHENYLENE OXIDE PX1600X/701	Kgs	0	0.00
8	CONNECTOR P/N 89006-116LF			

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**	1	PHOSPHOROUS BRONZE STRIP (SPECIAL BRASS C44250 0.52 X 23MM)	Kgs	19059.74	8506.47
	2	VECTRA E130i VF2201 NATURAL N A I	Kgs	6270.01	6270.01
	3	GOLD PLATING SALT P/N 200019241	Gram	3358.78	2854.96
	4	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	18012.05	15240.97
9		CONNECTOR P/N 89047-102LF			
**	1	PHOSPHOROUS BRONZE STRIP (PB STRIP 0.2 X 22.2MM)	Kgs	2383.09	1280.74
**	2	PHOSPHOROUS BRONZE STRIP (PB STRIP 0.2 X 25MM)	Kgs	1352.09	721.55
**	3	PHOSPHOROUS BRONZE STRIP (PB STRIP 0.2 X 28MM)	Kgs	1555.24	799.46
**	4	PHOSPHOROUS BRONZE STRIP (PB STRIP 0.2 X 31MM)	Kgs	1661.18	848.61
	5	VECTRA E130i VF2201 NATURAL N A I	Kgs	2537.63	2537.63
	6	GENESTAR GN2330-1 NATURAL	Kgs	1903.36	1591.91
	7	GOLD PLATING SALT P/N 200019241	Gram	460.02	391.02
	8	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	2806.96	2202.38
10		CONNECTOR P/N HM2R10PA5100N9LF			
**	1	C5210 0.30*13.9MM PHOSPHOROUS BRONZE STRIP	Kgs	944.75	464.86
**	2	C5210 0.30*14.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1004.98	487.64
**	3	C5210 0.30*17.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1212.11	634.01
**	4	C5210 0.30*20.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1434.25	745.10
**	5	C5210 0.296*22.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1550.36	825.48
	6	LAPEROS GA130 VF2201 NATURAL	Kgs	2119.00	2119.00
	7	VECTRA (VE) E130i VF2201 NATURAL A1-27000408	Kgs	395.13	395.13
	8	GOLD PLATING SALT P/N 200019241	Gram	263.93	224.34
	9	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	1079.74	847.18
11		CONNECTOR P/N HM2R10PA5108N9LF			
**	1	C5210 0.30*13.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1215.08	597.88
**	2	C5210 0.30*14.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1292.54	627.17
**	3	C5210 0.30*17.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1558.94	815.43
**	4	C5210 0.30*20.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1844.65	958.30
**	5	C5210 0.296*22.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1993.98	1061.68

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** 6	C5210 0.30*36.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1674.75	1282.36
7	LAPEROS GA130 VF2201 NATURAL	Kgs	2725.33	2725.33
8	VECTRA (VE) E130i VF2201 NATURAL A1-27000408	Kgs	508.19	206.54
9	GOLD PLATING SALT P/N 200019241	Gram	379.04	322.18
10	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	1547.05	1213.84
12	CONNECTOR P/N HM2R65PA5100N9LF			
** 1	C5210 0.30*13.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1379.61	678.83
** 2	C5210 0.30*14.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1467.56	712.10
** 3	C5210 0.30*17.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1770.03	925.84
** 4	C5210 0.30*20.9MM PHOSPHOROUS BRONZE STRIP	Kgs	2094.42	1088.06
** 5	C5210 0.296*22.9MM PHOSPHOROUS BRONZE STRIP	Kgs	2263.97	1205.43
6	LAPEROS GA130 VF2201 NATURAL	Kgs	2732.95	2732.95
7	VECTRA (VE) E130i VF2201 NATURAL A1-27000408	Kgs	497.07	497.07
8	GOLD PLATING SALT P/N 200019241	Gram	385.41	327.60
9	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	1576.74	1237.13
13	CONNECTOR P/N HM2R65PA5108N9LF			
** 1	C5210 0.30*13.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1536.77	756.17
** 2	C5210 0.30*14.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1634.75	793.22
** 3	C5210 0.30*17.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1971.68	1031.31
** 4	C5210 0.30*20.9MM PHOSPHOROUS BRONZE STRIP	Kgs	2333.03	1212.02
** 5	C5210 0.296*22.9MM PHOSPHOROUS BRONZE STRIP	Kgs	2521.89	1342.76
** 6	C5210 0.30*36.9MM PHOSPHOROUS BRONZE STRIP	Kgs	1863.97	1427.24
7	LAPEROS GA130 VF2201 NATURAL	Kgs	3044.29	3044.29
8	VECTRA (VE) E130i VF2201 NATURAL A1-27000408	Kgs	553.69	553.69
9	GOLD PLATING SALT P/N 200019241	Gram	473.38	402.38
10	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	Gram	1932.61	1516.35

#Note : Due to some pricing issue, the party has decided not to use this material for production. They have requested to ignore this item while fixing norms for AA No. 1010059661.

****** 1/3 Wastage allowed on the fact that used brass is sold @ 2/3 price of fresh brass, for plastic, it is not resold.

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भारत सरकार
Government of India
इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय
Ministry of Electronics & Information Technology
इलेक्ट्रॉनिक्स निकेतन, 6, सी जी ओ कॉम्प्लेक्स, नई दिल्ली-110003
Electronics Niketan, 6, C G O Complex, New Delhi-110003
Website: www.meity.gov.in

संख्या

No.....17(22)/2017-IPHW

दिनांक

Date.....13.03.2019

Subject: - Ratification of norms in terms of Para 4.7 of HBP (Vol 1) in respect of Advance Authorization No. 1010059691 dated 13.01.2017 issued in favour of M/s FCI OEN Connectors Ltd Kerala.

Reference DGFT O. M NO. 01/81/50/608/AM-17/DES-2/38 dated 02.03.2017 vide which comments of MeitY have been sought on the above mentioned application of M/s FCI OEN Connectors Ltd. Kerala for export of "Connectors".

2. The FOB value of export is Rs. 6,44,84,737.31 (US\$ 9,29,174.89) and CIF value of import is Rs 2,73,19,816.55 (US\$ 3,93,657.30).

3. The application has been examined in the Ministry of Electronics and Information Technology from technical angle. The items proposed for import are essential to assemble the export product.

4. It is observed that, in the Foreign Trade Policy, 2015-2020, the wastage norms for manufacturing of gold jewellery has been prescribed. However, no norms have been prescribed for gold plating. The SION norms K45 prescribes the wastage norms for liquid gold is 2%. Accordingly, 2% has been recommended for precious metals like gold and palladium. The wastage norms for metal sheet have been recommended as one third of the wastage claimed by the party. Further, Ministry recommends ratification of norms of advance authorization as per **Annexure 'A'**.

Aso (DM)

- ① Take a copy of comments
- ② Segregate and include in file concern
- ③ Include in next meetig where norms are recommended

Shri S.K Panigrahi, FTDO, O/o DGFT, Udyog Bhawan, New Delhi
DIT U.O No. 17(22)/2017-IPHW

(Saurabh Ranjan)

Scientist 'C'

Phone No. 24301764

Email: saurabh.ranjan@meity.gov.in



concern to
DES-II section
may p.l. fee for
n. 1. S
18/3/19
ASA-DGFT (S.Ranjan)
DES-II

ELECTRONICS INDIA
Billion Needs Million Chips

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Annexure 'A'

Lic No. 1010059691				
	Import item	UOM applied as in DGFT	Qty applied in DGFT	Qty recommended
1	CONNECTOR P/N D09P24A4GX00LF			
#1	SMDS 058X205 A55 PB STRIP	Kgs	317.60	194.98
2	ARNITE ® TV4 261 SF TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	804.02	804.02
3	GOLD PLATING SALT (GPC) 200019241	Gram	51.72	43.96
4	135759 / NICKEL ANODE SQUARE	Kgs	1.12	1.12
5	123403 / 2026 N F TIN	Ltr	1.62	1.62
6	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	1.18	1.18
7	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	1.78	1.78
8	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.41	0.41
9	200039359 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.10	0.10
10	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	0.36	0.36
2	CONNECTOR P/N D09P24A6GV00LF			
#1	SMDS 058X205 A55 PB STRIP	Kgs	174.50	106.72
2	ARNITE ® TV4 261 SF TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	441.76	441.76
3	GOLD PLATING SALT (GPC) 200019241	Gram	58.90	50.07
4	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	504.96	396.20
5	135759 / NICKEL ANODE SQUARE	Kgs	0.62	0.62
6	123403 / 2026 N F TIN	Ltr	0.89	0.89
7	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	0.65	0.65
8	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.98	0.98
9	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.23	0.23

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10	200039359 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.05	0.05
11	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	0.20	0.20
3	CONNECTOR P/N D09S24B4 GV00LF			
#1	SMDS 058X205 A55 PB STRIP	Kgs	365.21	216.47
2	ARNITE® TV4 261 SF TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	1071.54	1071.54
3	GOLD PLATING SALT (GPC) 200019241	Gram	42.66	36.26
4	135759 / NICKEL ANODE SQUARE	Kgs	1.29	1.29
5	123403 / 2026 N F TIN	Ltr	1.86	1.86
6	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	1.36	1.36
7	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	2.05	2.05
8	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.47	0.47
9	200039359 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.11	0.11
10	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	0.42	0.42
4	CONNECTOR P/N D15P24A4GV00LF			
#1	SMDS 058X205 A55 PB STRIP	Kgs	533.97	324.56
2	ARNITE® TV4 261 SF TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	879.79	879.79
3	GOLD PLATING SALT (GPC) 200019241	Gram	86.11	73.19
4	135759 / NICKEL ANODE SQUARE	Kgs	1.86	1.86
5	123403 / 2026 N F TIN	Ltr	2.69	2.69
6	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	1.97	1.97
7	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	2.96	2.96
8	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.68	0.68
9	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.16	0.16
10	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	0.60	0.60

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5	CONNECTOR P/N D15S91C4PL00LF			
#1	SMDS 058X205 A55 PB STRIP	Kgs	333.17	177.72
2	ARNITE ® TV4 261 SF TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	682.99	682.99
3	GOLD PLATING SALT (GPC) 200019241	Gram	38.96	33.11
4	135759 / NICKEL ANODE SQUARE	Kgs	1.18	1.18
5	123403 / 2026 N F TIN	Ltr	1.70	1.70
6	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	1.25	1.25
7	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	1.87	1.87
8	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.43	0.43
9	200039359 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.10	0.10
10	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	0.38	0.38
6	CONNECTOR P/N D25P24A4GV00LF			
#1	SMDS 058X205 A55 PB STRIP	Kgs	758.37	405.70
2	ARNITE ® TV4 261 SF TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	875.64	875.64
3	GOLD PLATING SALT (GPC) 200019241	Gram	124.81	106.09
4	135759 / NICKEL ANODE SQUARE	Kgs	2.70	2.70
5	123403 / 2026 N F TIN	Ltr	3.90	3.90
6	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	2.85	2.85
7	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	4.28	4.28
8	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.99	0.99
9	200039359 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.24	0.24
10	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	0.87	0.87
7	CONNECTOR P/N D25P24A6GV00LF			
#1	SMDS 058X205 A55 PB STRIP	Kgs	320.49	170.69
2	ARNITE ® TV4 261 SF TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	366.12	366.12
3	GOLD PLATING SALT (GPC) 200019241	Gram	108.17	91.95

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4	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	927.39	727.64
5	135759 / NICKEL ANODE SQUARE	Kgs	1.13	1.13
6	123403 / 2026 N F TIN	Ltr	1.63	1.63
7	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	1.19	1.19
8	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	1.79	1.79
9	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.41	0.41
10	2000393959 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.10	0.10
11	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	0.36	0.36
8	CONNECTOR P/N D25S24A4GV00LF			
#1	SMDS 058X205 A55 PB STRIP	Kgs	637.99	330.11
2	ARNITE® TV4 261 SF TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	963.56	963.56
3	GOLD PLATING SALT (GPC) 200019241	Gram	443.51	376.98
4	135759 / NICKEL ANODE SQUARE	Kgs	2.32	2.32
5	123403 / 2026 N F TIN	Ltr	3.34	3.34
6	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	2.45	2.45
7	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	3.67	3.67
8	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.85	0.85
9	200039359 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.20	0.20
10	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	0.75	0.75
9	CONNECTOR P/N ICD15S13E4GX00LF			
#1	C521000 0.2 X 23.9MM PB STRIP	Kgs	74.50	47.87
#2	C521000 0.2 X 29.9MM PB STRIP	Kgs	100.48	60.63
#3	C521000 0.2 X 33.9MM PB STRIP	Kgs	104.96	65.88
4	ARNITE® TV4 261 SF TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	729.98	729.98
5	GOLD PLATING SALT (GPC) 200019241	Gram	47.46	40.34

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6	135759 / NICKEL ANODE SQUARE	Kgs	1.51	1.51
7	123403 / 2026 N F TIN	Ltr	2.17	2.17
8	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	1.59	1.59
9	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	2.39	2.39
10	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.55	0.55
11	200039359 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.13	0.13
12	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	0.49	0.49
10	CONNECTOR P/N ICD15S13E6GV00LF			
#1	C521000 0.2 X 23.9MM PB STRIP	Kgs	35.34	22.44
#2	C521000 0.2 X 29.9MM PB STRIP	Kgs	46.29	28.06
#3	C521000 0.2 X 33.9MM PB STRIP	Kgs	53.28	31.97
4	ARNITE® TV4 261 SF TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	337.97	337.97
5	GOLD PLATING SALT (GPC) 200019241	Gram	51.58	43.84
6	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	439.36	344.73
7	135759 / NICKEL ANODE SQUARE	Kgs	0.70	0.70
8	123403 / 2026 N F TIN	Ltr	1.01	1.01
9	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	0.74	0.74
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	1.10	1.10
11	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.26	0.26
12	200039359 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.06	0.06
13	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	0.22	0.22
11	CONNECTOR P/N LD09P24A4GV00LF			
#1	SMDS 058X205 A55 PB STRIP	Kgs	269.20	165.27
2	ARNITE® TV4 261 SF TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	681.51	681.51

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3	GOLD PLATING SALT (GPC) 200019241	Gram	43.84	37.26
4	135759 / NICKEL ANODE SQUARE	Kgs	0.95	0.95
5	123403 / 2026 N F TIN	Ltr	1.37	1.37
6	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	1.00	1.00
7	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	1.50	1.50
8	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.35	0.35
9	200039359 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.08	0.08
10	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	0.31	0.31
12	CONNECTOR P/N DBP25P465TXLF			
1	ARNITE® TV4 260 S 99.99.99. -T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	281.75	281.75
13	CONNECTOR P/N DDPL50P365GTXL			
1	ARNITE® TV4 260 S 99.99.99. -T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	90.50	90.50
14	CONNECTOR P/N HM2P09PA5110AALF			
#1	C44750 SPLBRS 0.45X16.9-SPECIAL BRASS (S30) STRIP	Kgs	296.62	139.02
2	ARNITE® TV4 261 SF TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	Kgs	184.43	184.43
3	GOLD PLATING SALT (GPC) 200019241	Gram	772.79	656.87
4	135759 / NICKEL ANODE SQUARE	Kgs	2.19	2.19
5	123403 / 2026 N F TIN	Ltr	3.16	3.16
6	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	2.31	2.31
7	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	3.47	3.47
8	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	0.80	0.80
9	200039359 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.19	0.19
10	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	0.70	0.70

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15	CONNECTOR P/N HM2P66PDK3E5N9LF			
#1	C44750 SPLBRS 0.45X28.0 SPECIAL BRASS (S30) STRIP	Kgs	22.06	10.34
#2	C44750 SPLBRS 0.45X32.5 SPECIAL BRASS (S30) STRIP	Kgs	1066.56	494.27
3	ARNITE ® TV4 261 SF TN.0019-T.I NO. 39079150 THERMOPLASTIC POLYESTER/POLYBUTYLENE TEREPHALATE	Kgs	357.11	357.11
4	GOLD PLATING SALT (GPC) 200019241	Gram	223.73	190.17
5	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	1261.64	989.90
6	135759 / NICKEL ANODE SQUARE	Kgs	6.94	6.94
7	123403 / 2026 N F TIN	Ltr	10.02	10.02
8	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	7.33	7.33
9	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	11.01	11.01
10	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	2.54	2.54
11	200039359 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	0.60	0.60
12	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	2.24	2.24
16	CONNECTOR P/N HM2P71PDE121N9LF			
#1	C44750 SPLBRS 0.45X32.5 SPECIAL BRASS (S30) STRIP	Kgs	1767.08	819.50
2	ARNITE TV4 261 SF TN.00.19-T.I. NO. 39079150 THERMOPLASTIC POLYESTER/POLYBUTYLENE TEREPHALATE	Kgs	578.93	578.93
3	GOLD PLATING SALT (GPC) 200019241	Gram	362.74	308.33
4	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	1650.01	1294.63
5	135759 / NICKEL ANODE SQUARE	Kgs	11.23	11.23
6	123403 / 2026 N F TIN	Ltr	16.21	16.21
7	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	11.86	11.86
8	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	17.81	17.81
9	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	4.11	4.11
10	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	0.98	0.98

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11	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	3.62	3.62
17	CONNECTOR P/N HM2R01PA510JN9LF			
#1	C5210 0.30*13.9MM PB STRIP	Kgs	393.00	193.37
#2	C5210 0.30*14.9MM PB STRIP	Kgs	418.05	202.85
#3	C5210 0.30*17.9MM PB STRIP	Kgs	504.22	263.74
#4	C5210 0.30*20.9MM PB STRIP	Kgs	596.62	309.95
#5	C5210 0.296*22.9MM PB STRIP	Kgs	644.92	343.38
#6	C5210 0.30*36.9MM PB STRIP	Kgs	526.95	395.08
7	LAPROS GA130 VF2201 NATURAL	Kgs	894.12	831.20
8	VECTRA (VE) A950 VF3001 NATURAL A1-20001061	Kgs	164.37	164.37
9	GOLD PLATING SALT (GPC) 200019241	Gram	324.51	275.83
10	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	449.15	352.41
11	135759 / NICKEL ANODE SQUARE	Kgs	11.59	11.59
12	123403 / 2026 N F TIN	Ltr	16.73	16.73
13	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	12.24	12.24
14	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	18.38	18.38
15	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	4.24	4.24
16	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	1.01	1.01
17	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	3.73	3.73
18	CONNECTOR P/N HM2R0PA510JN9LF			
#1	C5210 0.30*13.9MM PB STRIP	Kgs	313.40	154.21
#2	C5210 0.30*14.9MM PB STRIP	Kgs	333.38	161.76
#3	C5210 0.30*17.9MM PB STRIP	Kgs	402.09	210.32
#4	C5210 0.30*20.9MM PB STRIP	Kgs	475.78	247.17
#5	C5210 0.296*22.9MM PB STRIP	Kgs	514.29	273.83
#6	C5210 0.30*36.9MM PB STRIP	Kgs	369.79	277.25
7	LAPROS GA130 VF2201 NATURAL	Kgs	646.20	646.20
8	VECTRA (VE) A950 VF3001 NATURAL A1-20001061	Kgs	86.90	86.90

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9	GOLD PLATING SALT (GPC) 200019241	Gram	238.23	202.50
10	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	358.18	281.03
11	135759 / NICKEL ANODE SQUARE	Kgs	9.04	9.04
12	123403 / 2026 N F TIN	Ltr	13.05	13.05
13	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	9.54	9.54
14	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	14.33	14.33
15	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	3.31	3.31
16	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	0.79	0.79
17	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	2.91	2.91
19	CONNECTOR P/N HM2R02PA5100N9CLF			
#1	C5210 0.30*13.9MM PB STRIP	Kgs	225.65	111.03
#2	C5210 0.30*14.9MM PB STRIP	Kgs	240.03	116.47
#3	C5210 0.30*17.9MM PB STRIP	Kgs	289.50	151.43
#4	C5210 0.30*20.9MM PB STRIP	Kgs	342.56	177.96
#5	C5210 0.296*22.9MM PB STRIP	Kgs	370.29	197.16
6	LAPROS GA130 VF2201 NATURAL	Kgs	521.91	521.91
7	VECTRA (VE) A950 VF3001 NATURAL A1- 20001061	Kgs	62.57	62.57
8	GOLD PLATING SALT (GPC) 200019241	Gram	63.04	53.58
9	PALLADIUM TETRAMMINE SULPHATE 400012275	Gram	257.89	202.34
10	135759 / NICKEL ANODE SQUARE	Kgs	5.42	5.42
11	123403 / 2026 N F TIN	Ltr	7.83	7.83
12	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	5.73	5.73
13	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	8.60	8.60
14	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	1.99	1.99
15	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	0.47	0.47
16	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	1.75	1.75

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20	CONNECTOR P/N HM2R10PA51000AALF			
#1	C5210 0.30*13.9MM PB STRIP	Kgs	235.80	116.02
#2	C5210 0.30*14.9MM PB STRIP	Kgs	250.83	121.71
#3	C5210 0.30*17.9MM PB STRIP	Kgs	302.53	158.24
#4	C5210 0.30*20.9MM PB STRIP	Kgs	357.97	185.97
#5	C5210 0.296*22.9MM PB STRIP	Kgs	386.95	206.03
6	LAPROS GA130 VF2201 NATURAL	Kgs	528.88	528.88
7	VECTRA (VE) A950 VF3001 NATURAL A1-20001061	Kgs	98.62	98.62
8	GOLD PLATING SALT (GPC) 200019241	Gram	517.46	439.84
9	135759 / NICKEL ANODE SQUARE	Kgs	5.67	5.67
10	123403 / 2026 N F TIN	Ltr	8.18	8.18
11	CH0387G/GOLDENEYE NICKEL CONC / PRODUCT CODE:405911	Ltr	5.98	5.98
12	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	Ltr	8.99	8.99
13	00010063344 (PALLADIUM REPLENISHER) PALLAMET™ 500 NICKEL CONCENTRATE (100/G/LNI)	Ltr	2.07	2.07
14	200039359 OLD N: 3542731050 FB 7000 BALANCER 9GOLD PLATING REPLENISHER)	Ltr	0.49	0.49
15	00010063341 (PALLADIUM REPLENISHER) PALLMET™ 500 REPLENISHER	Ltr	1.83	1.83

1/3 Wastage allowed on the fact that used brass is sold @ 2/3 price of fresh brass, for plastic, it is not resold.

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[Signature]
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भारत सरकार
Government of India
इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय
Ministry of Electronics & Information Technology
इलेक्ट्रॉनिक्स निकेतन, 6, सी जी ओ कॉम्प्लेक्स, नई दिल्ली-110003
Electronics Niketan, 6, C G O Complex, New Delhi-110003
Website: www.meity.gov.in

संख्या

No.....

17(23)/2017-IPHW

दिनांक

Date. 13.03.2019.....

Subject: - Ratification of norms in terms of Para 4.7 of HBP (Vol 1) in respect of Advance Authorization No. 1010059721 dated 15.02.2017 issued in favour of M/s FCI OEN Connectors Ltd Kerala.

Reference DGFT O. M NO. 01/81/50/647/AM-17/DES-2/39 dated 24.03.2017 vide which comments of MeitY have been sought on the above mentioned application of M/s FCI OEN Connectors Ltd. Kerala for export of "Connectors".

2. The FOB value of export is Rs. 5,05,45,309.21 (US\$ 7,34,670.19) and CIF value of import is Rs 2,73,89,454.26 (US\$ 3,98,102.53).
3. The application has been examined in the Ministry of Electronics and Information Technology from technical angle. The items proposed for import are essential to assemble the export product.
4. It is observed that, in the Foreign Trade Policy, 2015-2020, the wastage norms for manufacturing of gold jewellery has been prescribed. However, no norms have been prescribed for gold plating. The SION norms K45 prescribes the wastage norms for liquid gold is 2%. Accordingly, 2% has been recommended for precious metals like gold and palladium. The wastage norms for metal sheet have been recommended as one third of the wastage claimed by the party. Further, Ministry recommends ratification of norms of advance authorization as per Annexure 'A'.



(Saurabh Ranjan)

Scientist 'C'

Phone No. 24301764

Email: saurabh.ranjan@meity.gov.in

Shri S.K Panigrahi, FTDO, O/o DGFT, Udyog Bhawan, New Delhi
DIT U.O No. 17(23)/2017-IPHW



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Annexure 'A'

Lic. No. 1010059721				
	Import item	UOM as in applied DGFT	Qty applied in DGFT	Qty recommended
1	Connector Part Number (FG) HM2R10PA5100N9CLF			
#1	C52100 0.30 * 13.9mm PHOSPHOROUS BRONZE strip	KGS.	314.40	154.70
#2	C52100 0.30 * 14.9mm PHOSPHOROUS BRONZE strip	KGS.	334.44	162.28
#3	C52100 0.30 * 17.9mm PHOSPHOROUS BRONZE strip	KGS.	403.37	210.99
#4	C52100 0.30 * 20.9mm PHOSPHOROUS BRONZE strip	KGS.	477.30	247.96
#5	C52100 0.30 * 22.9mm PHOSPHOROUS BRONZE strip	KGS.	515.94	274.71
6	LAPEROS GA 130 VF2201 NATURAL	KGS.	802.57	802.57
7	VECTRA (VE) A950 VF3001 NATURAL A1-20001061	KGS.	131.49	131.49
8	GOLD PLATING SALT P/N 200019241	GRAM	87.83	74.66
9	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	GRAM	359.32	281.93
10	135759 / NICKEL ANODE SQUARE	KGS.	7.55	7.55
11	123403 / 2026 N F TIN	LTR	10.91	10.91
12	CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	LTR	7.98	7.98
13	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	LTR	11.98	11.98
14	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	2.77	2.77
15	200039359 OLD N: 3542731050 FB 7000 BALANCER (GOLD PLATING REPLENISHER)	LTR	0.66	0.66
16	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	2.43	2.43
2	Connector Part Number (FG) 86093968124H55V1LF			
#1	C51100 0.246 X 23.5MM PB STRIP (PHOSPHOROUS BRONZE STRIP)	KGS.	1738.67	915.87
2	ARNITE ® TV4 260 S KN.01.74-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	KGS.	1035.60	1035.59
3	GOLD PLATING SALT P/N 200019241	GRAM	302.59	257.20

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4	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	GRAM	1266.44	993.67
5	135759 / NICKEL ANODE SQUARE	KGS.	9.85	9.85
6	123403/2026 N F TIN	LTR	14.22	14.22
7	CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	LTR	10.40	10.40
8	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	LTR	15.62	15.62
9	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	3.61	3.61
10	200039359 OLD N: 3542731050 FB 7000 BALANCER (GOLD PLATING REPLENISHER	LTR	0.86	0.86
11	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	3.17	3.17
3	Connector Part Number (FG) 860949648124755V1LF			
#1	C51100 0.246 X 23.5MM PB STRIP (PHOSPHOROUS BRONZE STRIP)	KGS.	1168.34	623.17
2	ARNITE ® TV4 260 S KN.01.74-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	KGS.	1115.26	1115.26
3	GOLD PLATING SALT P/N 200019241	GRAM	217.24	184.66
4	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	GRAM	909.24	713.40
5	135759 / NICKEL ANODE SQUARE	KGS.	6.93	6.93
6	123403/2026 N F TIN	LTR	10.00	10.00
7	CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	LTR	7.32	7.32
8	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	LTR	10.99	10.99
9	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	2.54	2.54
10	200039359 OLD N: 3542731050 FB 7000 BALANCER (GOLD PLATING REPLENISHER	LTR	0.60	0.60
11	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	2.23	2.23
4	Connector Part Number (FG) 86093487313755ELF			
#1	U/PCU ZN 37.57X21.30MMYLW BRASS STRIP	KGS.	292.40	131.35

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#2	U/PCU ZN 37.57X26.30MMYLW BRASS STRIP	KGS.	302.45	144.07
#3	U/PCU ZN 37.57X31.30MMYLW BRASS STRIP	KGS.	415.13	193.88
4	ARNITE ® TV4 260 S KN.01.74-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	KGS.	482.38	482.38
5	GOLD PLATING SALT P/N 200019241	GRAM	141.70	120.44
6	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	GRAM	270.33	212.10
7	135759 / NICKEL ANODE SQUARE	KGS.	2.55	2.54
8	123403/2026 N F TIN	LTR	3.67	3.67
9	CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	LTR	2.69	2.69
10	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	LTR	4.04	4.04
11	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	0.93	0.93
12	200039359 OLD N: 3542731050 FB 7000 BALANCER (GOLD PLATING REPLENISHER)	LTR	0.22	0.22
13	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	0.82	0.82
5	Connector Part Number (FG) 86093487313H55ELF			
#1	U/PCU ZN 37.57X21.30MMYLW BRASS STRIP	KGS.	359.40	161.45
#2	U/PCU ZN 37.57X26.30MMYLW BRASS STRIP	KGS.	371.76	177.09
#3	U/PCU ZN 37.57X31.30MMYLW BRASS STRIP	KGS.	510.26	238.32
#4	C51100 0.595 X 25.3MM PB STRIP	KGS.	106.66	48.85
5	ARNITE ® TV4 260 S KN.01.74-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	KGS.	592.93	592.93
6	GOLD PLATING SALT P/N 200019241	GRAM	174.17	148.05
7	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	GRAM	332.28	260.71
8	135759 / NICKEL ANODE SQUARE	KGS.	3.26	3.26
9	123403/2026 N F TIN	LTR	4.70	4.70
10	CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	LTR	3.44	3.44

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11	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	LTR	5.17	5.17
12	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	1.19	1.19
13	200039359 OLD N: 3542731050 FB 7000 BALANCER (GOLD PLATING REPLENISHER)	LTR	0.28	0.28
14	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	1.05	1.05
6	Connector Part Number (FG) 7111S1615A01LF			
#1	PB STRIP 0.1X26MM PB STRIP	KGS.	302.87	171.39
#2	CONTACT PIN: P05815R,REV.E1.2 SWITCH CONTACT	KGS.	48.52	44.35
3	PLASTIC RESIN - GENESTAR GN2330-1 BLCK	KGS.	1309.88	1309.88
4	GOLD PLATING SALT P/N 200019241	GRAM	320.62	272.52
5	PALLADIUM (II) TETRAMMINE SULPHATE 400012275	GRAM	2355.13	1847.87
6	135759 / NICKEL ANODE SQUARE	KGS.	4.30	4.30
7	123403/2026 N F TIN	LTR	6.20	6.20
8	CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	LTR	4.54	4.54
9	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	LTR	6.82	6.81
10	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	1.57	1.57
11	200039359 OLD N: 3542731050 FB 7000 BALANCER (GOLD PLATING REPLENISHER)	LTR	0.37	0.37
12	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	1.39	1.38
7	Connector Part Number (FG) 54602-9F08LF			
#1	PB ROUNDWIRE 0.447MM U/P PB STRIP	KGS.	357.40	337.96
2	ARNITE ® TV4 260 S KN.01.74-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	KGS.	1724.35	1724.35
3	GOLD PLATING SALT P/N 200019241	GRAM	4102.96	3487.52
4	135759 / NICKEL ANODE SQUARE	KGS.	11.25	11.24
5	123403/2026 N F TIN	LTR	16.23	16.23

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6	CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	LTR	11.88	11.88
7	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	LTR	17.83	17.83
8	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	4.12	4.12
9	200039359 OLD N: 3542731050 FB 7000 BALANCER (GOLD PLATING REPLENISHER	LTR	0.98	0.98
10	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	3.62	3.62
8	Connector Part Number (FG) 54602- 310002LF			
#1	PB ROUNDWIRE 0.447MM U/P PB STRIP	KGS.	474.83	472.07
2	ARNITE ® TV4 260 S KN.01.74-T.I NO. 39079150 THERMOPLASTIC POLYSTER/POLYBUTYLENE TEREPHALATE	KGS.	2665.16	2665.16
3	GOLD PLATING SALT P/N 200019241	GRAM	916.51	779.04
4	135759 / NICKEL ANODE SQUARE	KGS.	14.94	14.94
5	123403/2026 N F TIN	LTR	21.57	21.57
6	CH0387G/ GOLDENEYE NICKEL CONC/ PRODUCT CODE: 405911	LTR	15.78	15.78
7	200039398 OLD N: 3544700050 FB 7000 BRIGHTNER (GOLD PLATING REPLENISHER SOLUTION)	LTR	23.69	23.69
8	00010063344 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	5.47	5.47
9	200039359 OLD N: 3542731050 FB 7000 BALANCER (GOLD PLATING REPLENISHER	LTR	1.30	1.30
10	00010063341 (PALLADIUM REPLENISHER) PALLAMATE (TM)500 NICKEL CONCENTRATE (100/G/LNI)	LTR	4.81	4.81

1/3 Wastage allowed on the fact that used brass is sold
@ 2/3 price of fresh brass, for plastic, it is not resold.

File No. - 17C23/2017-1PMW


13/3

Subject: AA No 0510405916 dated 23.03.2018 of Gruner , New Delhi,
To: Chandrakanth Reddy Mallu <nc2.dgft@nic.in>

Date: 01/31/19 03:23 PM
From: "HEI Division, DHI" <divhei-dhi@gov.in>

Ministry of Heavy Industries & Public Enterprises
Department of Heavy Industry
HEI Division

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27/3/19

Subject: DGFT ID No.: 01/81/50/00047-AM-19/DES-2/146 Dated 25.01.2019

AA No 0510405916 dated 23.03.2018 of Gruner , New Delhi,

Export Product- Relay (26500 Nos.)

Input(sl no as per AA):-

Item 1,2 and 3- 5300 nos with accountability.

Item 4, 5- 106000 nos with accountability.

Item 6- 26500 nos with accountability.

Item 7- as per C-1647.

(K.K. Tiwari)
Industrial Adviser

Dy. DGFT, DES-II

Deptt. of HI, UO No DES-2/GIPL/RELY-1-2019-HEI

dated 31.01.2019

Subject: AA No 3410044397 dated 08.08.2018 of TBEA Energy
To: Chandrakanth Reddy Mallu <nc2.dgft@nic.in>

Date: 01/16/19 02:38 PM
From: "HEI Division, DHI" <divhei-dhi@gov.in>

Ministry of Heavy Industries & Public Enterprises
Department of Heavy Industry
HEI Division

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27/3/19

OFFICE MEMORANDUM

Subject: DGFT ID No.: 01/81/50/605-AM-19/DES-2/140 Dated 09.01.2019

AA No 3410044397 dated 08.08.2018 of TBEA Energy

In view of information indicated at para B of Appendix 4E of Application provided, the description of the Export product is not compatible with the inputs.

DES-II may please see for n/a.

(K.K. Tiwari)
Industrial Adviser

Dy. DGFT, DES-II

Deptt. of HI, UO No DES-2/TBEA/Tr-1-2019-HEI

dated 16.01.2019

Subject: AA No 0910066707 dated 03.10.2018 of Toshiba, Hyderabad
To: Chandrakanth Reddy Mallu <nc2.dgft@nic.in>

Date: 01/16/19 02:41 PM
From: "HEI Division, DHI" <divhei-dhi@gov.in>

98
27/3/19

Ministry of Heavy Industries & Public Enterprises
Department of Heavy Industry
HEI Division

OFFICE MEMORANDUM

Subject: DGFT ID No.: 01/81/50/485-AM-19/DES-2/135 Dated 08.01.2019

AA No 0910066707 dated 03.10.2018 of Toshiba, Hyderabad

Since calculation of the raw materials linked with the EP rating and weight balance has not been provided in the application forwarded, it is requested to provide the requisite information as per the appendix 4H and 4K of DGFT's Public Notice No. 68/2015-20 dated 22/3/2018.

(K.K. Tiwari)
Industrial Adviser

Dy. DGFT, DES-II
Deptt. of HI, UO No DES-2/TOSH/Tr-1-2019-HEI

dated 16.01.2019

Subject: AA No 3410044600 dated 16.10.2018 of Elec Steel Processing Industries,
Vadodara.

To: nc2.dgft@nic.in

Date: 01/29/19 10:28 AM

From: "HEI Division, DHI" <divhei-dhi@gov.in>

110
27/3/19

Ministry of Heavy Industries & Public Enterprises
Department of Heavy Industry
HEI Division

Subject: DGFT ID No.: 01/81/50/611-AM-19/DES-2/885 Dated 09.01.2019

AA No 3410044600 dated 16.10.2018 of Elec Steel Processing Industries, Vadodara.

DES-II may consider the percentage wastage as per C-323 or claimed by the applicant whichever is lower.

(K.K. Tiwari)
Industrial Adviser

Dy. DGFT, DES-II

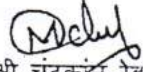
Deptt. of HI, UO No DES-2/ESPI/TrCo-1-2019-HIEI

dated .01.2019

विषय:- प्रकिया पुस्तक (खण्ड) के पैरा 4.7 के अनुसार मानदण्डों की पुष्टि अग्रिम लाइसेंस सं० 0310825416 दिनांक 05.12.2018

साहनी किर्कवुड प्राइवेट लिमिटेड के आवेदन की प्रति अपर महानिदेशक विदेश व्यापार के कार्यालय मुम्बई ने निर्यात मद इंजीनियरिंग के लिए मानदण्डों के निर्धारण हेतु अग्रेषित की है। आयात निर्यात प्रपत्र के परिशिष्ट-11 क और उप खण्ड 2 में पार्टी के आवेदन की एक प्रति इसके संलग्नकों के साथ संलग्न की गई है।

उक्त मामले में अपनी टिप्पणियाँ इस कार्यालय को अविलम्ब प्रस्तुत करने का अनुरोध किया जाता है। मामले को 16.01.2019 को सूचीबद्ध किया जाना अपेक्षित है।


(श्री चंद्रकान्त रेड्डी)

सहायक विदेश व्यापार महानिदेशालय

फोन न० :23061562एक्स 229

श्री संदीप चौहान,
विकास अधिकारी,
औद्योगिक नीति एवं संवर्धन विभाग,
उद्योग भवन, नई दिल्ली।

डीजीएफटी यू.ओ. सं. 01/81/50/552/एएम-19/शुल्क मुक्त योजना-2/874 दिनांक 07.01.2019

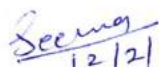
Department for promotion of industry and Internal Trade (TS Section)

M/s Sahney Kirkwood Pvt Ltd, Mumbai AA No. 0310825416 Dt. 05.12.2018

The firm may be requested to provide following information :

- Types/model Nos of Export Items
- Stage wise wastage details for each type/model of Export item
- Wastage calculation as per drawings of the export items.
- Weight of export product and weight balance.

FTDO, Shri Chandrakant Reddy, Assistant DGFT
File No.P-47014/13/2019-TSW Dated 12.02.2019


12/2/2019
(Seema Bai Meena)
ASO