

Minutes of the 15th Meeting of the Inter-Ministerial Committee (IMC) to consider applications for recognition as Pre-shipment Inspection Agency (PSIA)

The 15th Meeting of the IMC was held on 19.11.2020 in Room No. 4, H-wing, Udyog Bhawan under the Chairmanship of Shri Hardeep Singh, Addl. DGFT to consider:

- i. Applications deferred in the 15th Meeting of PSIA held on 24.09.2020,
 - ii. Consideration of fresh applications for enlistment as PSIAs.
2. The following members attended the meeting:
- i. Shri S.P. Roy, Joint DGFT
 - ii. Shri B.K. Singh, SO/F, AERB
 - iii. Shri Ajeet Singh, SO(D), AERB
 - iv. Shri Nirmal Kumar, Dy. DGFT
3. A total of 08 applications were received. Out of these 08 applications, 07 applications were for empanelment as PSIA and extension of period of validity as PSIA and 01 applicant had applied for addition of instruments and addition of area of operation.
4. **The Committee decided that no further applications would be considered for enlistment as PSIA.**
5. After examination of the fresh documents submitted by the applicants, the Committee decided the applications as under:

S.No. 1	Hamilton Steel Logistics Inc.
Address of Head Office	Unit-101, 2-42 Keefer Ct, Hamilton, ON, L8E 4V4, Canada
Areas applied for	Canada and USA
Explosives Detector	Spectrex, XD 2 EX-DETECT, S.No. 18787
Decision of the Committee	The Committee noted that for survey meter (S.No. 3335) expected values are not provided in the calibration certificate and hence not able to access whether tolerance limits exceeded or not. The Calibration Certificate for the Spectrometer (S No. 50046) has expired. It was decided by the Committee to defer the case and that the firm may be asked to submit calibration certificate for the survey meter and the spectrometer.



S.No. 2	Marine Inspection and Logistics International, Rotterdam
Address of Head Office	Tuinlaan 48, 3111 AW, Schiedam, The Netherlands
Areas applied for	European Union, USA, Canada, Caribbean, Turkey and United Kingdom
Explosives Detector	Multi Pro Systems Toxic fumes/gasses, Explosive/LEL-Sensors, S. No. ARMF-0616 and ARMF-0451
Decision of the Committee	The Committee noted that the applicant has 15 Survey Meters and 02 Spectrometers as in the Annexure of these minutes, which were found to be acceptable. The Committee decided to recommend M/s Marine Inspection and Logistics International for recognition as PSIA for the area applied for.

S.No. 3	Cayley Aerospace Inc
Address of Head Office	18830, 38 th Ave W, Lynnwood, WA, 98037-7637, USA
Areas applied for	USA, UK and China
Explosives Detector	Fido XT, S.No. 98447
Decision of the Committee	The Committee noted that the applicant has 02 Survey Meters and 01 Spectrometer as in the Annexure of these minutes, which were found to be acceptable. The Committee decided to recommend M/s Cayley Aerospace Inc for recognition as PSIA for the area applied for.

S.No. 4	Humber Inspection International Ltd.
Address of Head Office	Prince Henry Drive, Queens Road, Immingham, DN40 1QY. United Kingdom.
Areas applied for	UK , European Union and Malta
Explosives Detector	Explosive Detector, Trace X, Lot #15689, Part No. 510100
Decision of the Committee	The Committee noted that the applicant has 14 Survey Meters and 1 Spectrometer as in the Annexure of these minutes, which were found to be acceptable. The Committee decided to recommend M/s Humber Inspection International Ltd. for recognition as PSIA for the area applied for.

S.No. 5	Trumetric Global Services Private Limited
Address of Head Office	C-1/127, Third Floor, Janak Puri, New Delhi- 110058
Areas applied for	UAE, USA, UK, European Union, Tanzania
Explosives	Morphix, TraceX, Explosive Detector-5 Kits, Part No. 510100, Lot No. 16859

Detector	
Decision of the Committee	The Committee noted that the applicant has 01 Survey Meter and 01 Spectrometer as in the Annexure of these minutes, which were found to be acceptable. The Committee decided to recommend M/s Trumetric Global Services Private Limited for recognition as PSIA for the area applied for.

S.No. 6	Metal Services
Address of Head Office	S-17, Shakti Arcade, Opp. R.K. Hall, Science City Road, Sola, Ahmedabad-380 060
Areas applied for	Thailand, Vietnam, Saudi Arabia, Angola, (Congo & DRC), UAE, Kuwait, China, Bahrain and Egypt
Explosives Detector	Explosive Detector, Trace X, Sl. No. 510100-05
Decision of the Committee	The Committee noted that only the Spectrometer (Sr. No- 200294) was found acceptable and no other equipment (Radiation Survey meters) mentioned therein were found acceptable, as the test results in calibration certificate for the others are not provided. Therefore, it was decided by the Committee to Defer the case and the firm may be asked to submit calibration certificates for the Radiation Survey meters.

S.No. 7	NI-Met Metals Inc
Address of Head Office	2939 Portland Drive, Suite 300, Oakville, Ontario, L6H 5S4, Canada
Areas applied for	Canada, EU, South America, Egypt, Sri Lanka, Israel, Mexico, USA, Thailand, Chile, England, Singapore, UAE, Italy, Turkey, Germany, Estonia and Tokyo.
Explosives Detector	Explosive Detector, Trace X
Decision of the Committee	The Committee noted that the applicant has 06 Survey Meters and 02 Spectrometers as in the Annexure of these minutes, which were found to be acceptable. The Committee decided to recommend M/s NI-Met Metals Inc for recognition as PSIA for the area applied for.

Addition of Instruments and Area of Operation

S.No. 8	Baltic Control International Ltd UK
Address of Head Office	Charles House, 5 th floor, 108-110, Finchley Road, NW3 5JJ London, UK
Additional area of Operation	European Union, Singapore, Norway, Philippines, Malta, Bangladesh, Ukraine, Japan, Switzerland, Hong Kong, Iceland, Australia, Bosnia and Herzegovina, New Zealand, Scotland, South Africa, Malaysia, Algeria, South Korea, UAE, China,

applied	Saudi Arabia, Thailand, Turkey, Taiwan, Morocco, Kazakhstan, USA, Georgia, Mexico, Canada, Brazil, South America, Central America, Argentina, Honduras, Peru, Guatemala, Uruguay, Costa Rica, Chile and Dominican Republican
Decision of the Committee	The Committee noted that the firm had applied for addition of 08 survey meter and 01 Spectrometer. Only 01 Spectrometer (Mspec S no. 200230) was found to be acceptable. The Committee decided to add 01 new instrument [01 Spectrometer (Mspec S no. 200230)] and the areas of operations requested by the firm.

6. The committee further noted that as per Para-2.55 (f), "a PSIA can also carry out inspections in countries, where it does not have a full time equipped branch office but which falls within its area of operation, by deputing its inspectors. However, for such inspections in other countries, the PSIA will be required to give prior intimation to DGFT by sending an e-mail (at psia-travel-dgft@gov.in) and furnishing details of visit/inspection done by the Inspector in PSIC." Accordingly, the committee decided that a regular monitoring of the same is ensured.

7. **Meeting was ended with vote of thanks to the chair.**

S. No.	Name of the Applicant	Make	Model	Sl. No.	Date of calibration	Expiration Date of Calibration Certificate	Supporting documents of calibration	Date of Purchase	Copy of invoice attached	Photograph Attached	AERB Comments
1	Hamilton Steel Logistics Inc.	RADCOMM	RC-2	3335	31.07.2020	31.07.2021	Yes	15.10.2010	Yes	Yes	The expected values are not in the calibration certificate & not able to access whether the limit exceeded or not
		RADCOMM	Syclone	50046	29.08.2019	29.08.2020	Yes	10.01.2013	Yes	Yes	
		Spectrex	XD 2 EX-DETECT	18787	NR	NR	Yes	01.06.2015	Yes	Yes	
		Inspector Xtreme USB	S.E International INC	41787	30.06.2020	N/A	Yes	08.09.2015	Yes	Yes	calibration certificate is not a
		Inspector Xtreme USB	S.E International INC	47506	30.06.2020		Yes	16.11.2016	Yes	Yes	Ok
2	Marine Inspection and Logistics International Rotterdam	Inspector Xtreme USB	S.E International INC	47507	30.06.2020		Yes	16.11.2016	Yes	Yes	Ok
		Inspector Xtreme USB	S.E International INC	47118	30.06.2020		Yes	09.03.2016	Yes	Yes	Ok
		Inspector Xtreme USB	S.E International INC	6510	30.06.2020	30.06.2021	Yes	29.05.2015	Yes	Yes	Ok
		Inspector Xtreme USB	S.E International INC	20817	25.06.2020	25.06.2021	Yes	29.05.2015	Yes	Yes	Ok
		Inspector Xtreme USB	S.E International INC								

Inspector Xtreme USB	S.E International INC	41790	05.03.2020	05.03.2021	Yes	08.09.2015	Yes	Yes	Ok
Inspector Xtreme USB	S.E International INC	41793	30.12.2019	30.12.2020	Yes	29.05.2015	Yes	Yes	Ok
Inspector Xtreme USB	S.E International INC	48387	21.01.2020	21.01.2021	Yes	21.10.2016	Yes	Yes	Ok
Radiation Alert Ranger SE International	S.E International INC	310161	02.10.2019	02.10.2020	Yes	09.10.2019	Yes	Yes	Ok
Radiation Alert Ranger SE International	S.E International INC	310160	02.10.2019	02.10.2020	Yes	09.10.2019	Yes	Yes	Ok
Radiation Alert Ranger SE International	S.E International INC	307296	30.06.2020	NA	Yes	09.05.2018	Yes	Yes	Ok
Radiation Alert Ranger SE International	S.E International INC	309071	30.06.2020	NA	Yes	31.03.2019	Yes	Yes	Ok
Radiation Alert Ranger SE International	S.E International INC	307295	30.06.2020	NA	Yes	09.05.2018	Yes	Yes	Ok
Radiation Alert Ranger SE International	S.E International INC	310162	02.10.2019	02.10.2020	Yes	09.10.2019	Yes	Yes	Ok
Radiation Alert Ranger SE International	S.E International INC	311884	15.10.2020	15.10.2021	Yes	26.10.2020	Yes	Yes	All three equipment meets the criteria for the respective eq based on the submitted docu
FLIR radiation detection	Identifier R200	104615000150	26.10.2020		Yes	26.10.2020	Yes	Yes	
FLIR radiation detection	Identifier R200	104615000851	26.10.2020		Yes	26.10.2020	Yes	Yes	

		Multi Pro Systems Toxic fumes/gasses	Explosive/EL- Sensors	ARMF-0616	23.10.2020		Yes	11.10.2019	Yes	Yes	Ok
		Multi Pro Systems Toxic fumes/gasses	Explosive/EL- Sensors	ARMF-0451	23.10.2020		Yes	11.10.2019	Yes	Yes	Ok
3	Cayley Aerospace Inc	Thermo Scientific	FH-40G	30223	03.03.2019	02.03.2021	Yes	13.04.2015	Yes	Yes	Ok
		Thermo Scientific	FH-40G	26183	02.02.2019	01.02.2021	Yes	23.03.2010	Yes	Yes	Ok
		Radcomm	Syclone	50023	22.05.2020	22.05.2021	Yes	23.03.2010	Yes	Yes	Ok
		Explosive Detector	Fido XI	98447	NR	NR	NR	16.03.2010	Yes	Yes	Ok
		R100X	RAD ALERT	X01056	06.01.2020	06.01.2021	Yes	14.07.2015	Yes	Yes	Ok
4	Humber Inspection International Ltd.	R100X	RAD ALERT	X01059	18.09.2020	18.09.2021	Yes	10.10.2014	Yes	Yes	Ok
		R100X	RAD ALERT	X01066	27.07.2020	27.07.2021	Yes	30.07.2015	Yes	Yes	Ok
		R100X	RAD ALERT	X01067	13.07.2020	13.07.2021	Yes	30.07.2015	Yes	Yes	Ok
		R100X	RAD ALERT	X01215	13.03.2020	13.03.2021	Yes	02.10.2015	Yes	Yes	Ok
		R100X	RAD ALERT	X01277	02.10.2020	02.10.2021	Yes	23.12.2015	Yes	Yes	Ok
		R100X	RAD ALERT	X01366	29.01.2020	29.01.2021	Yes	07.03.2016	Yes	Yes	Ok
		R100X	RAD ALERT	X01367	16.10.2020	16.10.2021	Yes	07.03.2016	Yes	Yes	Ok
		100	DIGLERT	35148	21.08.2020	21.08.2021	Yes	13.03.2012	Yes	Yes	Ok
		R100X	RAD ALERT	X01658	02.10.2020	02.10.2021	Yes	09.01.2017	Yes	Yes	Ok
		R100X	RAD ALERT	X01715	16.07.2020	16.07.2021	Yes	09.01.2017	Yes	Yes	Ok
		R100X	RAD ALERT	X01947	01.06.2020	01.06.2021	Yes	14.09.2017	Yes	Yes	Ok
		R100X	RAD ALERT	X01943	01.06.2020	01.06.2021	Yes	14.09.2017	Yes	Yes	Ok
5	Trumetric Global Services Private Limited	R100X	RAD ALERT	X02047	13.03.2020	13.03.2021	Yes	16.01.2018	Yes	Yes	Ok
		GR-135	Exploranium	4829	14.09.2020	14.09.2021	Yes	05.11.2015	Yes	Yes	Ok
		Explosive Detector	Trace X	Lot #15689 Part No. 510100	-	-	-				Ok
		Rad-35	Shandong China Coal Industrial & Mining Supplies Group Co. Limited	170310201	05.11.2020	04.11.2022	Yes	16.11.20220	Yes	Yes	Ok
		MSPEC	RADCOMM	200355	13.11.2020	12.11.2021	Yes	13.11.2020	Yes	Yes	Ok
		Morphix	TraceX Explosive Detector	16859	-	-	-	12.11.2020	Yes	Yes	Ok

6	Metal Services	Hillsborough General	Rad Alert100X	X01223	26.07.2020	25.07.2021	Yes	NA	NA	Yes	Only Spectrometer (Sr. No- may be accepted and no equipment (Radiation Survey mentioned therein were acceptable, as the test results calibration certificate for the not provided.
		Hillsborough General	Rad Alert100X	X01224	26.07.2020	25.07.2021	Yes	NA	NA	Yes	
		Hillsborough General	Rad Alert100X	X01226	26.07.2020	25.07.2021	Yes	NA	NA	Yes	
		Hillsborough General	Rad Alert100X	X01227	26.07.2020	25.07.2021	Yes	NA	NA	Yes	
		Hillsborough General	Rad Alert100X	X01848	26.07.2020	25.07.2021	Yes	NA	NA	Yes	
		Hillsborough General	Rad Alert100X	X01849	26.07.2020	25.07.2021	Yes	NA	NA	Yes	
		Hillsborough General	Rad Alert100X	X01850	26.07.2020	25.07.2021	Yes	NA	NA	Yes	
		Radcomm	Mspec	200294	06.08.2019	05.08.2021	Yes	17.08.2017	Yes	Yes	
		Explosive Detector	Trace X	510100-05	-	-	-	14.09.2020	Yes	Yes	
		Minerale, LLC	Rad Alert100X	X02038	07.11.2020	07.11.2021	Yes	02.02.2018	Yes	Ok	
7	NI-Met Metals Inc	Minerale, LLC	Rad Alert100X	X02057	07.11.2020	07.11.2021	Yes	02.02.2018	Yes	Yes	Equipment is in use, as it is in Turkey and because of Covid-19, there is no staff to Calibrate.
		Minerale, LLC	Rad Alert100X	X02058	11.11.2020	11.11.2021	Yes	02.02.2018	Yes	Yes	
		Minerale, LLC	Rad Alert100X	X02063	07.11.2020	07.11.2021	Yes	02.02.2018	Yes	Yes	
		RADCOMM	RC2PLUS	2P00320B	28.10.2020	28.10.2021	Yes	-	No	No	
		RADCOMM	RC2PLUS	2P00322B	28.10.2020	28.10.2021	Yes	-	No	No	
		RADCOMM	MSPEC	200301	28.10.2020	28.10.2021	Yes	-	No	No	
		RADCOMM	MSPEC	200266	-	-	-	-	No	No	
		Explosive Detector	Trace X	-	-	-	-	26.10.2020	Yes	Yes	

Addition of instruments and Area of Operation

8	Baltic Control International Ltd UK	Polon Ekolab	EKO-P	698/ 2018	23.07.2020	-	Yes	06.04.2018	Yes	Yes	Not qualifying the criteria at the rate range
		Polon Ekolab	EKO-P	699/ 2018	Broken, not in use		Yes	06.04.2018	Yes	Yes	Test results are not mentioned in calibration report
		Polon Ekolab	EKO-P	701/ 2018	07.07.2020	06.07.2021	Yes	06.04.2018	Yes	Yes	-
		Polon Ekolab	EKO-P	702/ 2018	In calibration process, not in use at the moment		Yes	06.04.2018	Yes	Yes	Not qualifying the criteria
		Polon Ekolab	EKO-P	820/ 2017	26.02.2020	-	Yes	31.05.2017	Yes	Yes	Not qualifying the criteria
		Polon Ekolab	EKO-P	821/ 2017	26.02.2020	-	Yes	31.05.2017	Yes	Yes	Not qualifying the criteria at the rate range
		Polon Ekolab	EKO-P	822/ 2017	27.02.2020	-	Yes	31.05.2017	Yes	Yes	
		Polon Ekolab	EKO-D	823/ 2017	Broken, not in use		Yes	31.05.2017	Yes	Yes	

		RADCOMM	Mspec	200230	In calibration process, not in use at the moment		30.09.2016	Yes	Yes	
		Ecolog Mini	OOO Rostekhnika	732	27.02.2020	-	Yes	Yes	Yes	Not qualifying the crit

