

Minutes of the 18th Meeting of the Inter-Ministerial Committee (IMC) to consider applications for recognition as Pre-shipment Inspection Agency (PSIA)

The 18th Meeting of the IMC was held on 21.03.2022 through video Conference under the Chairmanship of Shri Hardeep Singh, Addl. DGFT to consider applications for enlistment as PSIAs under Appendix 2G as per Para 2.55 of HBP 2015-20 and addition of Country of Operation of existing PSIA.

2. The following members attended the meeting:

- i. Shri Jai Pal, Joint DGFT
- ii. Shri B.K. Singh, SO/F, AERB
- iii. Shri Ajeet Singh, SO(D), AERB
- iv. Shri W.F. Anal, FTDO

3. A total of 06 applications were received. Out of these 06 applications, 02 applications were for re-consideration of earlier decision of IMC, 02 fresh applications were for empanelment as PSIA, 01 application for addition of instruments and 01 applicant for addition of area of operation.

4. After examination of the documents submitted by the applicants, the Committee decided the applications as under:

Applications for re-consideration:

S.No. 1	M/s Baltic Control International Limited U.K.
Address of Head Office	Charles House, 5 th Floor, 108-110 Finchley Road, NW3 5JJ, London, United Kingdom
Areas applied for	United Kingdom, Ireland, Russia, European Union, Norway, Malta, Ukraine, Switzerland, Iceland, Bosnia and Herzegovina, Scotland, Malaysia, South Korea, China, Thailand, Taiwan, Kazakhstan, Georgia, Singapore, Philippines, Bangladesh, Japan, Hong Kong, Australia, New Zealand, South Africa, Algeria, UAE, Saudi Arabia, Turkey, Morocco, USA/ North America, Mexico, Canada, South America, Argentina, Peru, Uruguay, Chile, Brazil, Central America, Honduras, Guatemala, Costa Rica, Dominican Republic
Explosives Detector	TraceX Explosive Detection 5 Kits/box - Part No. 510100,
Decision of the Committee	The Committee noted that only the Spectrometer (Sr. No- 200230) was found acceptable and no other equipment (Radiation Survey meters) mentioned therein, as the Calibration error percentage as per the result is more than prescribed limit in lower and higher range. Therefore, the Committee decided to reject the application again.

Famintal

S.No. 2	M/s Vejebro A/S
Address of Head Office	Multivej 12, 8000 Aarhus C, Denmark
Areas applied for	Australia, UAE, South Africa, Turkey, Argentina, Chile, Peru, Uruguay, Brazil, Bosnia and Herzegovina, Canada, Hong Kong, Scotland, New Zealand, Morocco, Algeria, Japan, Middle East, European Union, USA, United Kingdom, Georgia, Kazakhstan, Switzerland, Ukraine, West Africa, Saudi Arabia, Lebanon, Qatar, Singapore, Malaysia, Philippines, South Korea, Bangladesh, Dominican Republic, Venezuela
Explosives Detector	TraceX Explosive Detection 5 Kit
Decision of the Committee	The Committee noted that for all equipment, the Calibration error percentage as per the result is more than prescribed limit. Therefore, the Committee decided to reject the application again. In addition, for equipment serial no 851/2017 & 816/2017, date of expiration of calibration is not mentioned in certificate and for serial no 3246 test results are wrongly mentioned.

Fresh Application for recognition as PSIA:

S.No. 3	M/s D.D. International Global Importer and Exporter
Address of Head Office	Basement, H-59, Kalka Ji, South Delhi, New Delhi
Areas applied for	UAE, Oman, Tanzania, Saudi Arabia, Qatar, South Africa, West Africa, South America, Jordan, Kuwait, Bahrain, Yemen, COMESA (Angola, Comoros, Madagascar, Namibia, Seychelles), Singapore, Philipines, Israel, Thailand, Indonesia, Malaysia, East Africa, Turkey, Reunion, Mauritius, New Zealand, Mozambique, East Asia (China, Japan, North Korea, South Korea, Taiwan), Australia, North America, Europe
Explosives Detector	Trace X Explosives Detection Kit, part No. 510100 Lot #21325
Decision of the Committee	The Committee noted that 05 Survey Meters and 05 Spectrometers, as in the Annexure of these minutes, were found to be acceptable. The Committee decided to recommend M/s D.D. International Global Importer and Exporter for recognition as PSIA for the areas applied for. And for radiometers with sl no 36220210 to 36220229, calibration certificated have not been submitted by the firm so that these radiometers have not been considered by the committee.

S.No. 4	M/s Baltic Testing India Private Limited
Address of Head Office	Hubtown Viva Bldg, Suite No.: 313-314, 3 rd Floor, Shankarwadi, Western Express Highway, Jogeshwari (East) Mumbai – 400060, Maharashtra, India
Areas applied for	United Kingdom, Ireland, Denmark, Finland, Germany, Belgium, Bulgaria, Hungary, Italy, Luxembourg, Romania, Spain, The Netherlands, Poland, Sweden, Czech Republic, Latvia, Cyprus, Malta, Estonia, Croatia, Slovenia, France, Portugal, Greece, Slovakia, Austria, Lithuania, United States of America/ North America,
Explosives Detector	TraceX Explosive Detection 5 Kits/box
Decision of the Committee	The Committee noted that 01 Survey Meters and 01 Spectrometers, as in the Annexure of these minutes, were found to be acceptable. The Committee decided to recommend M/s Baltic Testing India Private Limited for recognition as PSIA for the areas applied for.

Addition of instrument:

S.No. 5	M/s Mats Fareast PTE Ltd
Address of Head Office	No. 262, Boon Lay Drive 02-561, Singapore – 640262; Old No. 81, New No 163, 1 st Floor, Thambu, Chetty Street, Chennai-600 001
Decision of the Committee	The Committee noted that the applicant has applied for addition of 02 Survey Meters (S. No. 360795 and 360801). It was further noted that validity of calibration certificates for both instruments was expiring on 23.03.2022. The Committee decided to reject the request of M/s Mats Fareast PTE Ltd for addition of instruments.

Addition of Area of Operation:

S.No. 6	M/s Cayley Aerospace.
Address of Head Office	Tuinlaan 48, 3111 AW, Schiedam, The Netherlands
Decision of the Committee	The Committee decided to add Japan and South Korea to exiting area of operation.

5. 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-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.

6. Meeting was ended with vote of thanks to the chair.

Minutes of the 18th Meeting of the IMC held on 21.03.2022

Annexure (PSIA 18th IMC Meeting held on 21.03.2022)

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	Comments of the IMC Committee
1	Baltic Control International Limited U.K.	OOO Rostekhnika	Ecolog Mini	0732	09.04.2021	-	Yes	29.05.2015	Yes	Yes	error percentage as per the result is more than prescribed limit in higher range.
		PPU Polon Ekolab	EKO-P	699/2018	10.11.2021	-	Yes	06.04.2018	Yes	Yes	error percentage as per the result is more than prescribed limit in lower and higher range.
		PPU Polon Ekolab	EKO-P	701/2018	20.04.2021	-	Yes	06.04.2018	Yes	Yes	error percentage as per the result is more than prescribed limit in all range.
		PPU Polon Ekolab	EKO-D	820/2017	27.10.2021	-	Yes	31.05.2017	Yes	Yes	error percentage as per the result is more than prescribed limit in all range.
		PPU Polon Ekolab	EKO-D	821/2017	13.10.2021	-	Yes	31.05.2017	Yes	Yes	error percentage as per the result is more than prescribed limit in all range.
		PPU Polon Ekolab	EKO-D	822/2017	07.05.2021	-	Yes	31.05.2017	Yes	Yes	error percentage as per the result is more than prescribed limit in lower and higher range.
		RadComm Europe bvba	Mspec	200230	02.02.2022	-	Yes	30.09.2016	Yes	Yes	OK
		Morphix Technologies	TraceX Explosive Detection 5 Kits/box	Part No. 510100	-	-	-	06.01.2021	Yes	-	OK
2	Vejebro A/S	OOO Rostekhnika	Ecolog Mini	815	14.10.2021	-	Yes	29.05.2015	Yes	Yes	error percentage as per the result is more than prescribed limit in higher range.
		PPU Polon Ekolab	EKO-P	680/2018	20.07.2021	-	Yes	12.03.2018	Yes	Yes	error percentage as per the result is more than prescribed limit in all range.

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	PPU Polon Ekolab	EKO-P	682/2018	13.10.2021	-	Yes	12.03.2018	Yes	Yes	error percentage as per the result is more than prescribed limit in all range.
	PPU Polon Ekolab	EKO-P	684/2018	12.10.2021	-	Yes	12.03.2018	Yes	Yes	error percentage as per the result is more than prescribed limit in all range.
	PPU Polon Ekolab	EKO-P	687/2018	13.10.2021	-	Yes	12.03.2018	Yes	Yes	error percentage as per the result is more than prescribed limit in all range.
	PPU Polon Ekolab	EKO-P	688/2018	09.04.2021	-	Yes	12.03.2018	Yes	Yes	error percentage as per the result is more than prescribed limit in all range.
	PPU Polon Ekolab	EKO-D	815/2017	11.08.2021	-	Yes	24.01.2017	Yes	Yes	error percentage as per the result is more than prescribed limit in all range.
	PPU Polon Ekolab	EKO-D	816/2017	13.10.2021	-	-	24.01.2017	Yes	Yes	error percentage as per the result is more than prescribed limit in all range.
	GEORADIS	RT-30 SUPER-IDENT	3246	14.10.2021	-	Yes	07.10.2016	Yes	Yes	Test results are wrongly mentioned.
	Morphix Technologies	TraceX Explosive Detection 5 Kit	-	-	-	-	23.12.2020	Yes	-	OK

3	D. D International Global Importer & Exporter	RADCOMM	RHandy	100800	01.03.2022	28.02.2023	Yes	21.02.2021	Yes	Yes	OK
		RADCOMM	RHandy	100801	01.03.2022	28.02.2023	Yes	21.02.2021	Yes	Yes	OK
		RADCOMM	RHandy	100802	01.03.2022	28.02.2023	Yes	21.02.2021	Yes	Yes	OK
		RADCOMM	RHandy	100803	01.03.2022	28.02.2023	Yes	21.02.2021	Yes	Yes	OK
		RADCOMM	RHandy	100804	01.03.2022	28.02.2023	Yes	21.02.2021	Yes	Yes	OK
		RADCOMM	MSpec	200400	01.03.2022	28.02.2023	Yes	21.02.2021	Yes	Yes	OK
		RADCOMM	MSpec	200401	01.03.2022	28.02.2023	Yes	21.02.2021	Yes	Yes	OK
		RADCOMM	MSpec	200402	01.03.2022	28.02.2023	Yes	21.02.2021	Yes	Yes	OK
		RADCOMM	MSpec	200403	01.03.2022	28.02.2023	Yes	21.02.2021	Yes	Yes	OK
		RADCOMM	MSpec	200404	01.03.2022	28.02.2023	Yes	21.02.2021	Yes	Yes	OK
		Explosive Detection	Trace X	21325	-	-	No	10.02.2022	Yes	Yes	OK
			RAD-35 β and γ radion	36220210	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
			RAD-35 β and γ radion	36220211	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
			RAD-35 β and γ radion	36220212	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted

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	RAD-35 β and γ radionuclides	36220213	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220214	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220215	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220216	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220217	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220218	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220219	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220220	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220221	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220222	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220223	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220224	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220225	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220226	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220227	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220228	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted
	RAD-35 β and γ radionuclides	36220229	-	-	No	14.02.2021	Yes	Yes	Calibration Certificate not Submitted

4	Baltic Testing India Pvt Ltd	Thermo Fisher Scientific Messtechnik GmbH	RadeYE PRD4	10655	09.02.2021	-	Yes	26.07.2021	Yes	Yes	OK
		Thermo Fisher Scientific Messtechnik GmbH	RIDEYE MG	11277	19.05.2021	-	Yes	26.07.2021	Yes	Yes	OK
		Morphix Technologies	TraceX Explosive Detection 5 Kits/box	SI No 20194, part no 510100	-	-	No	26.07.2021	Yes	Yes	OK

Addition of Instruments

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5	Mats Forest Pvt Ltd	Miron Technologies	RAF -1233250	360795	23.03.2021	23.03.2022	Yes	23.01.2017	Yes	Yes	Calibration Certificate Expiring
		Miron Technologies	RAF -1233250	360801	23.03.2021	23.03.2022	Yes	23.01.2017	Yes	Yes	Calibration Certificate Expiring