

Minutes of the 28th Inter-Ministerial Committee (IMC) Meeting For Recognition / Addition of Instrument of Pre-Shipment Inspection Agencies (PSIAs)

The 28th Meeting of the Inter-Ministerial Committee (IMC) for recognition of Pre-Shipment Inspection Agencies (PSIAs) was held on 19.02.2026 at 02:30 PM in Vanijya Bhawan, New Delhi, under the Chairmanship of Shri Rakesh Kumar, Additional DGFT, through hybrid mode (physical and video conferencing). The Committee deliberated on various issues arising during the implementation of the policy and procedures pertaining to PSIAs, considered applications for enlistment as PSIAs under Appendix 2G in terms of Para 2.52 of HBP 2023 and addition of instruments of existing PSIA. The list of participants is attached as **Annexure ‘A’**.

2. Agenda Items: At the outset, the Chair welcomed all participants and outlined the agenda items for discussion. The following issues were deliberated:

- A. Implementation Status of Last Meeting's (27th IMC) Decisions:** The committee reviewed the implementation status of the decisions made in the previous 27th IMC meeting.
- B. Deliberation on the PSIA Reform Proposal**
- C. Recognition of PSIAs:** The committee considered 34 applications for recognition of PSIAs. This involved scrutinising each application to assess compliance with the necessary regulations and standards.
- D. Addition of Instruments of Existing PSIAs:** The committee considered the 09 applications for the addition of instruments of the existing PSIAs. This was aimed at enhancing the operational capacity of these agencies and ensuring they can meet industry demands effectively.

3. Review of Earlier IMC Decisions & Reform Proposals

3.1 Strengthening of Scanning Infrastructure at Ports

3.1.1 The Committee was apprised that several countries, including Singapore, Japan and South Korea, have adopted universal deployment of Radiation Detection Systems (RDS) at import ports, thereby ensuring streamlined scrap trade along with robust safety and security controls. In contrast, in India, RDS is presently functional at 11 ports, while 8 ports do not have confirmed installation. The partial deployment has resulted in uneven enforcement of regulatory provisions, operational disruptions for importers, and incomplete realisation of intended trade facilitation benefits.

3.1.2 The representative of the Central Board of Indirect Taxes and Customs (CBIC) informed the Committee that:

- a. Import of unshredded scrap is presently allowed through the notified ports.
- b. Scanning facilities have been installed and operationalised at several major ports.
- c. Approximately 9–10% of containers are currently scanned based on Risk Management parameters.

- d. As announced in the Union Budget 2026, container scanning infrastructure is being upgraded to progressively enable scanning of all containers at major ports.

3.1.3 The Committee requested CBIC to formally communicate the updated status of scanning facilities to DGFT for appropriate policy incorporation.

3.2 Security Vetting of PSIAs

3.2.1 In view of the potential national security implications associated with PSIA operations, the Committee observed that a comprehensive and structured vetting mechanism of all existing PSIAs and that of Applicants seeking recognition as PSIAs is essential to safeguard national interests and maintain the integrity of the inspection framework.

3.2.2 It was proposed that security vetting of PSIAs and their key personnel (Directors/Proprietors) be undertaken through the concerned Agencies of the Government. The scope of such vetting would include verification of antecedents of Directors/Proprietors and core managerial personnel, physical verification of head offices and declared branch offices, and assessment of any linkages with blacklisted or banned individuals or entities, whether domestic or international.

3.2.3 The Committee agreed that the continuation of the recognition of the existing PSIAs and grant of recognition of PSIA for applicants will be subject to the outcomes of such vetting. The Committee opined that such a mechanism is essential for strengthening National security.

3.3 Technical Assessment of Explosive Detection Systems

3.3.1 It was noted that while the Atomic Energy Regulatory Board (AERB) provides technical comments on Radiation Survey Meters and Spectrometers, assessment of Explosive Detection Systems remains unstandardised.

3.3.2 The Committee agreed that DGFT may seek assistance from the Ministry of Home Affairs (MHA) and the Petroleum and Explosives Safety Organisation (PESO) for developing a certification/validation framework for explosive detection systems.

3.4 Mandatory Indian Presence & Bank Account

3.4.1 In line with Public Notice No. 36/2025-26 dated 10.12.2025, read with Minutes of the 27th Meeting of the Inter-Ministerial Committee (IMC) dated 25.06.2025, the Committee reiterated that:

- a. All PSIAs (including foreign-based agencies) shall establish an Indian office and open a bank account in a scheduled bank in India.
- b. The requirement shall apply to both fresh applicants and existing recognised PSIAs.
- c. Agencies shall share the requisite details with the PSIA Cell in DGFT by filing an amendment application for such a limited purpose.
- d. Existing PSIAs may be granted time up to 31st March, 2026, to ensure compliance with the same.

3.5 Revision of Para 2.52(e) of the Handbook of Procedures (HBP)

3.5.1 The Committee noted that the existing provisions under Para 2.52(e) of the Handbook of Procedures (HBP) 2023 permit PSIAs to conduct inspections in approved countries without maintaining a full-time branch office, by deputing inspectors subject to prior intimation to DGFT. However, the 24th IMC had earlier decided that PSIA operations shall be strictly confined to countries where the agency has an actual physical presence, and that inspections through agents or deputed inspectors without such presence shall not be permitted.

3.5.2 The committee deliberated on the issue, and it was suggested to implement a technical solution to track the exact location of the inspection to avoid its misuse. Until such time, the existing provision of Physical presence may be retained to contain the misuse.

3.6 Expansion of the list of ‘Safe Countries’

3.6.1 The Committee decided that the Ministry of External Affairs (MEA) may be requested to suggest measures for expanding the list of ‘Safe Countries’.

3.7 Revision of ANF-2L (PSIA recognition application)

3.7.1 The Committee decided to revise ANF-2L (Application for Recognition as Pre-Shipment Inspection Agency for Metal Scrap). The revised draft shall be circulated among IMC members for comments and inputs.

3.8 Inclusion of Radionuclide Identifier (Spectrometer) for Country/Area Mapping of PSIAs

3.8.1 The Committee was apprised that in the 27th Meeting of the Inter-Ministerial Committee (IMC) held on 25.06.2025, while considering applications for recognition as Pre-Shipment Inspection Agencies (PSIAs), an agenda item relating to essential equipment was deliberated. During the meeting, the representative of the Atomic Energy Regulatory Board (AERB) clarified that, upon re-examination of representations and references received from DGFT, the Radionuclide Identifier (Spectrometer), in addition to measuring radiation intensity, also characterizes specific radioisotopes due to its integrated spectrometric capability. It was further clarified that both the Handheld Radiation Survey Meter and the Radionuclide Identifier (Spectrometer) may be used interchangeably for detection of radioactivity and for allocation/mapping of countries/areas of operation, in supersession of the earlier decision.

3.8.2 Pursuant thereto, the option for country mapping on the DGFT portal has been extended to include the Radionuclide Identifier (Spectrometer). Accordingly, the DGFT portal now provides for country mapping against the Radionuclide Identifier (Spectrometer) in addition to the Handheld Radiation Survey Meter.

3.8.3 The Committee decided that all approved PSIAs, as well as agencies that have applied for fresh recognition, may be requested to furnish the country/area of operation against their approved Spectrometers, so as to update the corresponding country/area mapping on the DGFT website.

3.9 Reform Proposals

3.9.1 Representations seeking relaxation, particularly regarding recognition of the European Union (EU) as a single region for PSIA operations, were noted. The Committee observed that any

relaxation of existing provisions must be preceded by adequate technological safeguards and systemic controls to prevent misuse and ensure regulatory oversight.

4. Applications for Recognition: The Committee considered 34 applications seeking recognition as PSIAs. After detailed scrutiny of the applications and examination of the documents submitted with reference to the prescribed eligibility criteria and procedural requirements, the Committee decided the cases as under:

Sl. No. 1	VCSOFT TECHNOLOGIES PRIVATE LIMITED
File No.	HQRPSIAAPPLY00000009AM26
Decision of the Committee	The Committee noted that 18 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for recognition as a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments, subject to submission of a valid Bank Guarantee.
Sl. No. 2	WAVE DART EXPRESS PTE. LTD
File No.	HQRPSIAAPPLY00000007AM26
Decision of the Committee	The Committee noted that 35 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 3	KAITO INSPECTION SERVICES
File No.	HQRPSIAAPPLY00000002AM26
Decision of the Committee	The Committee noted that 17 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India.

	Accordingly, the Committee decided to recommend the applicant for recognition as a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments, subject to submission of a valid Bank Guarantee.
Sl. No. 4	TAREEQ AL ZAIN METAL TR LLC
File No.	HQRPSIAAPPLY00000001AM26
Decision of the Committee	The Committee noted that 20 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 5	CS GLOBAL LOGISTICS (M) SDN. BHD
File No.	HQRPSIAAPPLY00000058AM25
Decision of the Committee	The Committee noted that 30 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 6	MED CONTROL
File No.	HQRPSIAAPPLY00000048AM25
Decision of the Committee	The Committee noted that 01 Handheld Radiation Survey Meter and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. In respect to the remaining 01 Handheld Radiation Survey Meter, it was observed that the same device had been entered twice, as it was also mentioned under the category of Spectrometer.

	It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 7	WORLDWIDE QUALITY INSPECTION LTD.
File No.	HQRPSIAAPPLY00000025AM25
Decision of the Committee	The Committee noted that 04 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 8	CARBONGUARD FZC
File No.	HQRPSIAAPPLY00000012AM25
Decision of the Committee	The Committee noted that 20 Handheld Radiation Survey Meter and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 9	Ravi Energie Inc.
File No.	HQRPSIAAPPLY00000021AM26
Decision of the Committee	The Committee noted that 28 Handheld Radiation Survey Meter and 02 Spectrometers, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of branch office in India

	and the bank account with a scheduled bank in India. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 10	ARG CONSULTANCY AND INSPECTIONS
File No.	HQRPSIAAPPLY00000022AM26
Decision of the Committee	The Committee noted that 15 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for recognition as a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments, subject to submission of a valid Bank Guarantee.
Sl. No. 11	SHELL DIAMOND CARGO SERVICES LLC
File No.	HQRPSIAAPPLY00000025AM26
Decision of the Committee	The Committee noted that 12 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 12	PHOENIX CHARTERED ENGINEERS AND VALUERS
File No.	HQRPSIAAPPLY00000026AM26
Decision of the Committee	The Committee noted that 01 Handheld Radiation Survey Meter and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for recognition as

	a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments, subject to submission of a valid Bank Guarantee.
Sl. No. 13	SGNCO Green Resources Limited
File No.	HQRPSIAAPPLY00000028AM26
Decision of the Committee	The Committee noted that 44 Handheld Radiation Survey Meters and 05 Spectrometers, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. However, the Committee noted that a Show Cause Notice (SCN) is presently pending against the firm. The Committee suggested that the quasi-judicial adjudication process in respect of the pending SCN be undertaken expeditiously, preferably, within 45 days. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 14	Global Mines and Minerals FZE
File No.	HQRPSIAAPPLY00000029AM26
Decision of the Committee	The Committee noted that 49 Handheld Radiation Survey Meters and 07 Spectrometers, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Further, the Committee also noted that a Show Cause Notice (SCN) is presently pending against the firm. The Committee suggested that the quasi-judicial adjudication process in respect of the pending SCN be undertaken expeditiously, preferably, within 45 days. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 15	REEBA COREMETALS
File No.	HQRPSIAAPPLY00000031AM26

Decision of the Committee	The Committee noted that 30 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for recognition as a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments, subject to submission of a valid Bank Guarantee.
Sl. No. 16	Ray-X Inspection Company EOOD
File No.	HQRPSIAAPPLY00000032AM26
Decision of the Committee	The Committee noted that 05 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 17	Checkpoint Inspection Company
File No.	HQRPSIAAPPLY00000033AM26
Decision of the Committee	The Committee noted that 14 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. However, the Committee noted that a Show Cause Notice (SCN) is presently pending against the firm. The Committee suggested that the quasi-judicial adjudication process in respect of the pending SCN be undertaken expeditiously, preferably, within 45 days. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.

Sl. No. 18	ASR Pre Shipment Inspection Agency
File No.	HQRPSIAAPPLY00000034AM26
Decision of the Committee	The Committee noted that 20 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for recognition as a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments, subject to submission of a valid Bank Guarantee.
Sl. No. 19	Best Mulyankan Consultants Ltd.
File No.	HQRPSIAAPPLY00000036AM26
Decision of the Committee	The Committee noted that 04 Handheld Radiation Survey Meters, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. In respect of the 01 Spectrometer, it was noted that the relative intrinsic error for measurement of exposure rate exceeds the prescribed tolerance limits. The instrument is fit to be used only as a spectrometer. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for recognition as a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments. The 01 Spectrometer may be considered subject to the receipt of satisfactory inputs/ comments from AERB regarding its suitability. The recommendation is further subject to the submission of a valid Bank Guarantee.
Sl. No. 20	Global Multitrade Inc.
File No.	HQRPSIAAPPLY00000038AM26
Decision of the Committee	The Committee noted that 03 Handheld Radiation Survey Meters and 02 Spectrometers, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. In respect of the remaining 03 Handheld Radiation Survey Meters, it was noted that the Calibration certificates were not issued under standard calibration conditions and that the calibration laboratory is not NABL-accredited. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided not to recommend the applicant for

	recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 21	VALUEGURU CHARTERED ENGINEERS AND VALUERS PVT. LTD
File No.	HQRPSIAAPPLY00000042AM26
Decision of the Committee	The Committee noted that 17 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for recognition as a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments, subject to submission of a valid Bank Guarantee.
Sl. No. 22	WISE SERVICES FZE
File No.	HQRPSIAAPPLY00000039AM26
Decision of the Committee	The Committee noted that 50 Handheld Radiation Survey Meters and 02 Spectrometers, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Further, the Committee also noted that a Show Cause Notice (SCN) is presently pending against the firm. The Committee suggested that the quasi-judicial adjudication process in respect of the pending SCN be undertaken expeditiously, preferably, within 45 days. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 23	Baltic Testing India Private Limited
File No.	HQRPSIAAPPLY00000040AM26
Decision of the Committee	The Committee noted that 14 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable.

	The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. However, the Committee noted that a Show Cause Notice (SCN) is presently pending against the firm. The Committee suggested that the quasi-judicial adjudication process in respect of the pending SCN be undertaken expeditiously, preferably, within 45 days. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 24	EXIM WORLD LTD
File No.	HQRPSIAAPPLY00000046AM26
Decision of the Committee	The Committee noted that 15 Handheld Radiation Survey Meters and 02 Spectrometers, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 25	OLIVINE COMMERCIAL PTE LTD, SINGAPORE
File No.	HQRPSIAAPPLY00000047AM26
Decision of the Committee	The Committee noted that 03 Handheld Radiation Survey Meters and 02 Spectrometers, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. In respect of the remaining 07 Handheld Radiation Survey Meters and 11 Spectrometers, it was noted that the Calibration certificates had expired. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.

Sl. No. 26	SVIA CONSULTANT SERVICES LLP
File No.	HQRPSIAAPPLY00000048AM26
Decision of the Committee	The Committee noted that 02 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for recognition as a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments, subject to submission of a valid Bank Guarantee.
Sl. No. 27	TUBBY IMPEX PRIVATE LIMITED
File No.	HQRPSIAAPPLY00000049AM26
Decision of the Committee	The Committee noted that 07 Handheld Radiation Survey Meters and 02 Spectrometers, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. In respect to the remaining 08 Handheld Radiation Survey Meters, it was noted that the Calibration certificates were not satisfactory. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. However, the Committee noted that a Show Cause Notice (SCN) is presently pending against the firm. The Committee suggested that the quasi-judicial adjudication process in respect of the pending SCN be undertaken expeditiously, preferably, within 45 days. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 28	UNITED ENGINEERING SERVICES & CONSULTANCY
File No.	HQRPSIAAPPLY00000050AM26
Decision of the Committee	The Committee noted that 03 Handheld Radiation Survey Meters, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. In respect of the 01 Spectrometer, it was noted that the Calibration certificates were illegible. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India.

	Accordingly, the Committee decided to recommend the applicant for recognition as a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments. The 01 Spectrometer may be considered upon submission of a satisfactory and legible calibration certificate from a NABL-accredited laboratory under standard calibration conditions and subject to receipt of satisfactory inputs/ comments from AERB regarding its suitability. The recommendation is further subject to the submission of a valid Bank Guarantee.
Sl. No. 29	ASSURE CHARTERED ENGINEERS
File No.	HQRPSIAAPPLY00000051AM26
Decision of the Committee	The Committee noted that 01 Handheld Radiation Survey Meter and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for recognition as a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments, subject to submission of a valid Bank Guarantee.
Sl. No. 30	Valmark International
File No.	HQRPSIAAPPLY00000053AM26
Decision of the Committee	The Committee noted that 23 Handheld Radiation Survey Meters and 02 Spectrometers, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. However, the Committee noted that a Show Cause Notice (SCN) is presently pending against the firm. The Committee suggested that the quasi-judicial adjudication process in respect of the pending SCN be undertaken expeditiously, preferably, within 45 days. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 31	MARINE INSPECTION CO. LTD.
File No.	HQRPSIAAPPLY00000056AM26

Decision of the Committee	The Committee noted that 37 Handheld Radiation Survey Meters and 05 Spectrometers, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. In respect of the remaining 05 Handheld Radiation Survey Meters, it was noted that the Calibration certificates were not satisfactory and appeared digitally manipulated or suspicious. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided not to recommend the applicant for recognition as a PSIA at this stage. The applicant may comply with the above requirements and thereafter submit a fresh application, which would be placed for deliberation in the next IMC meeting.
Sl. No. 32	BROS ENGINEERING SERVICES
File No.	HQRPSIAAPPLY00000058AM26
Decision of the Committee	The Committee noted that 07 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for recognition as a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments, subject to submission of a valid Bank Guarantee.
Sl. No. 33	PASHUPATI CONSULTING AND INSPECTION AGENCY
File No.	HQRPSIAAPPLY00000060AM26
Decision of the Committee	The Committee noted that 01 Handheld Radiation Survey Meter and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for recognition as a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments, subject to submission of a valid Bank Guarantee.
Sl. No. 34	Shikhar Job Placement
File No.	HQRPSIAAPPLY00000061AM26

Decision of the Committee	The Committee noted that 14 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for recognition as a PSIA, with the area of operation as per the country mapping furnished by the applicant against the instruments, subject to submission of a valid Bank Guarantee.
----------------------------------	--

5. **Applications for Addition of Instrument of existing PSIA:** The Committee considered 09 applications for the addition of Instrument of existing PSIA. After detailed scrutiny of the applications and examination of the documents submitted with reference to the prescribed eligibility criteria and procedural requirements, the Committee decided the cases as under:

Sl. No. 1	HUMBER INSPECTION INTERNATIONAL LIMITED
File No.	HQRPSIAAMEND00000023AM26
Decision of the Committee	The Committee noted that 07 Handheld Radiation Survey Meters, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. In view of the above, the Committee decided not to recommend the applicant for the addition of the instrument at this stage. However, the Committee decided to provide an opportunity to the applicant to comply with the above requirements within a period of one month, including submission of details of the branch office in India and opening of a bank account with a scheduled bank in India. It was further decided that in case the applicant fails to comply with the above requirements within the stipulated period of one month, the continuation of the applicant's existing operations shall also be liable to be disallowed. Upon compliance with the above requirements, the applicant may submit the relevant details along with a fresh application, which will be placed before the Committee for consideration in the next IMC meeting.
Sl. No. 2	MELT ENTERPRISE LTD.
File No.	HQRPSIAAMEND00000035AM26
Decision of the Committee	The Committee noted that 11 Handheld Radiation Survey Meters, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India

	and the bank account with a scheduled bank in India. Further, the Committee also noted that a Show Cause Notice (SCN) is presently pending against the firm. The Committee suggested that the quasi-judicial adjudication process in respect of the pending SCN be undertaken expeditiously, preferably, within 45 days. In view of the above, the Committee decided not to recommend the applicant for the addition of the instrument at this stage. However, the Committee decided to provide an opportunity to the applicant to comply with the above requirements within a period of one month, including submission of details of the branch office in India and opening of a bank account with a scheduled bank in India. It was further decided that in case the applicant fails to comply with the above requirements within the stipulated period of one month, the continuation of the applicant's existing operations shall also be liable to be disallowed. Upon compliance with the above requirements, the applicant may submit the relevant details along with a fresh application, which will be placed before the Committee for consideration in the next IMC meeting.
Sl. No. 3	Trumetric Global Services Pvt. Ltd.
File No.	HQRPSIAAMEND00000045AM26
Decision of the Committee	The Committee noted that 25 Handheld Radiation Survey Meters, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. In respect of the remaining 06 Handheld Radiation Survey Meters, it was observed that the calibration certificates were either illegible or not furnished. Further, with regard to the 01 Spectrometer, it was noted that the instrument (Atomtex AT6130) is not a spectrometer. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. However, the Committee noted that a Show Cause Notice (SCN) is presently pending against the firm. The Committee suggested that the quasi-judicial adjudication process in respect of the pending SCN be undertaken expeditiously, preferably, within 45 days. In view of the above, the Committee decided not to recommend the applicant for the addition of the instrument at this stage.
Sl. No. 4	SMV INTERNATIONAL INCORPORATION
File No.	HQRPSIAAMEND00000037AM25

Decision of the Committee	The Committee noted that 12 Handheld Radiation Survey Meters, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. However, the Committee noted that a Show Cause Notice (SCN) is presently pending against the firm. The Committee suggested that the quasi-judicial adjudication process in respect of the pending SCN be undertaken expeditiously, preferably, within 45 days. In view of the above, the Committee decided not to recommend the applicant for the addition of the instrument at this stage.
Sl. No. 5	Mitra S. K. Private Limited
File No.	HQRPSIAAMEND00000041AM26
Decision of the Committee	The Committee noted that 01 Handheld Radiation Survey Meter and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for the addition of 01 Handheld Radiation Survey Meter and 01 Spectrometer, with the area of operation as per the country mapping furnished by the applicant against the instruments.
Sl. No. 6	Ruswal Global LLC
File No.	HQRPSIAAMEND00000057AM26
Decision of the Committee	The Committee noted that 02 Handheld Radiation Survey Meters, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. In respect of the remaining 01 Handheld Radiation Survey Meters, it was noted that the Calibration certificates were not provided. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. In view of the above, the Committee decided not to recommend the applicant for the addition of the instrument at this stage. However, the Committee decided to provide an opportunity to the applicant to comply with the above requirements within a period of one month, including submission of details of the branch office in India and opening of a bank account with a scheduled bank in India. It was further decided that in case the applicant fails to comply with the above

	requirements within the stipulated period of one month, the continuation of the applicant's existing operations shall also be liable to be disallowed. Upon compliance with the above requirements, the applicant may submit the relevant details along with a fresh application, which will be placed before the Committee for consideration in the next IMC meeting.
Sl. No. 7	SOLITARY CONSULTANT PVT.LTD.
File No.	HQRPSIAAMEND00000054AM26
Decision of the Committee	The Committee noted that 04 Handheld Radiation Survey Meters, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. In respect of the remaining 10 Handheld Radiation Survey Meters, it was noted that the calibration laboratory is not NABL-accredited. The Committee noted that the applicant firm has complied with the requirement of a branch office in India and the bank account with a scheduled bank in India. Accordingly, the Committee decided to recommend the applicant for the addition of 04 Handheld Radiation Survey Meters, with the area of operation as per the country mapping furnished by the applicant against the instruments. The remaining 10 Handheld Radiation Survey Meters may be considered upon submission of satisfactory calibration certificates from a NABL-accredited laboratory under standard calibration conditions and subject to receipt of satisfactory inputs/comments from AERB regarding its suitability.
Sl. No. 8	Seacor International LLC
File No.	HQRPSIAAMEND00000055AM26
Decision of the Committee	The Committee noted that 05 Handheld Radiation Survey Meters, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. Further, the Committee also noted that a Show Cause Notice (SCN) is presently pending against the firm. The Committee suggested that the quasi-judicial adjudication process in respect of the pending SCN be undertaken expeditiously, preferably, within 45 days. In view of the above, the Committee decided not to recommend the applicant for the addition of the instrument at this stage. However, the Committee decided to provide an opportunity to the applicant to comply with the above requirements within a period of one month, including submission of details of the branch office in India and opening of a bank account

	with a scheduled bank in India. It was further decided that in case the applicant fails to comply with the above requirements within the stipulated period of one month, the continuation of the applicant's existing operations shall also be liable to be disallowed. Upon compliance with the above requirements, the applicant may submit the relevant details along with a fresh application, which will be placed before the Committee for consideration in the next IMC meeting.
Sl. No. 9	NI-MET METALS INC
File No.	HQRPSIAAMEND00000063AM26
Decision of the Committee	The Committee noted that 05 Handheld Radiation Survey Meters and 01 Spectrometer, as detailed in the Annexure to these Minutes, were found to be in order and acceptable. It is noted that the applicant has not submitted the details of the branch office in India and the bank account with a scheduled bank in India. In view of the above, the Committee decided not to recommend the applicant for the addition of the instrument at this stage. However, the Committee decided to provide an opportunity to the applicant to comply with the above requirements within a period of one month, including submission of details of the branch office in India and opening of a bank account with a scheduled bank in India. It was further decided that in case the applicant fails to comply with the above requirements within the stipulated period of one month, the continuation of the applicant's existing operations shall also be liable to be disallowed. Upon compliance with the above requirements, the applicant may submit the relevant details along with a fresh application, which will be placed before the Committee for consideration in the next IMC meeting.

6. The meeting ended with a vote of thanks to the Chair.

This issues with the approval of Competent Authority.

Annexure 'A'

The following participants attended the aforesaid meeting:

S.No.	Name & Designation	Ministry/Deptt./Organisation
1.	Shri Rakesh Kumar, Addl. DGFT – In Chair	DGFT
2.	Shri Satya Raja Sekhar G, Joint DGFT	DGFT
3.	Shri Vinod K. Singh, Scientist F	MoEF&CC
4.	Shri Sagar Ramesh Rao Kadu, Director	DPIIT
5.	Shri T Chinsum Naulak, Deputy Secretary (IS-I/Arms)	MHA
6.	Shri Bhagirathi Pradhan, Deputy Director	EP-Engg. Division, DoC
7.	Shri Neeraj, Customs Policy Wing	CBIC/DoR
8.	Shri Anand R. Pinjarkar, SO(D)	AERB
9.	Shri Soninder, Section Officer	M/o Steel
10.	Shri Manish Sirohi, FTDO	DGFT
11.	Shri Manav Sharma, Young Professional	DGFT

ANNEXURE-B

S. No.	Name of the Applicant/ File No.	Equipment description	Make	Model	Unique/Lot Number	Last date of calibration	Calibration Valid Upto	Supporting documents of calibration	Invoice Date/ Date of Purchase	Invoice Number	Photograph attached	Comment of IMC
APPLICATIONS FOR RECOGNITION												
1	VCSOFT TECHNOLOGIES PRIVATE LIMITED HQRPSIAAPPLY00000009AM26 vcsofttechnologies@gmail.com	Handheld Radiation Survey Meters	RADCOMM	RHANDY	110220	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110221	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110222	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110223	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110224	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110225	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110226	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110227	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110228	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110229	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110230	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110231	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110232	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110233	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110234	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110235	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110236	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
			RADCOMM	RHANDY	110237	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
		Radio Nuclear Identifier (Spectrometer)	RADCOMM	MSPEC	200494	22-May-25	21-May-26	yes	23-May-25	RCI/25-26/CI07	yes	OK
		Explosives Detection System	MORTHIX TECHNOLOGIES	TRACE x DETECTION KIT	51010010				26-May-25	Proforma-04/2025-26		

Wave Dart Express Pte. Ltd.
HQRPSIAAPPLY00000007AM26
Email:
wavedartexpress@gmail.com

**Handheld
Radiation Survey
Meters**

Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87715	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87716	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87717	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87718	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87719	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87720	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87722	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87723	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87724	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87725	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87726	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87727	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87728	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87729	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87730	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87731	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87732	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87733	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87735	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87736	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87738	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK
Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87739	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK

			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87740	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK	
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87741	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK	
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87742	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK	
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87743	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK	
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87744	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK	
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87745	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK	
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87747	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK	
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87745	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK	
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87748	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK	
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87749	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK	
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87750	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK	
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87751	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK	
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87752	17-Mar-25	16-Mar-26	yes	3-Apr-25	20582	yes	OK	
			Radio Nuclear Identifier (Spectrometer)	RadComm	MSpec	200492	3-Apr-25	3-Apr-26	yes	4-Apr-25	30273	YES	OK
			Explosives Detection System	Morphix	TraceX	51010005			YES		1152		
Morphix	TraceX	51010005				YES		1152					

			ATOMTEX	Radiation Monitor AT6130	23552	As per attached document	As per attached document	YES	22-Mar-25	UE/24-25/042	YES	OK
			ATOMTEX	Radiation Monitor AT6130	23553	As per attached document	As per attached document	YES	22-Mar-25	UE/24-25/042	YES	OK
			ATOMTEX	Radiation Monitor AT6130	23696	As per attached document	As per attached document	YES	22-Mar-25	UE/24-25/042	YES	OK
			ATOMTEX	Radiation Monitor AT6130	23788	4-Mar-25	3-Mar-26	YES	22-Mar-25	UE/24-25/042	YES	OK

3	Kaito Inspection Services HQRPSIAAPPLY00000002AM26 Email - info@kaitoinspectionsservice.in	Handheld Radiation Survey Meters	ATOMTEX	Radiation Monitor AT6130	23874	21-Jan-25	20-Jan-26	YES	22-Mar-25	UE/24-25/042	YES	OK
			ATOMTEX	Radiation Monitor AT6130	10027	21-Jan-25	20-Jan-26	YES	1-Apr-25	UE/25-26/002	YES	OK
			ATOMTEX	Radiation Monitor AT6130	10028	21-Jan-25	20-Jan-26	YES	1-Apr-25	UE/25-26/002	YES	OK
			ScrapCheck Instruments Pvt Ltd	SC01 Radiation Survey Meter	SC070	13-Jan-26	As per attached document	YES	13-Jan-26	SCIPL/25- 26/CI0008	YES	OK
			ScrapCheck Instruments Pvt Ltd	SC01 Radiation Survey Meter	SC072	13-Jan-26	As per attached document	YES	13-Jan-26	SCIPL/25- 26/CI0008	YES	OK
			ScrapCheck Instruments Pvt Ltd	SC01 Radiation Survey Meter	SC073	13-Jan-26	As per attached document	YES	13-Jan-26	SCIPL/25- 26/CI0008	YES	OK
			ScrapCheck Instruments Pvt Ltd	SC01 Radiation Survey Meter	SC074	13-Jan-26	As per attached document	YES	13-Jan-26	SCIPL/25- 26/CI0008	YES	OK
			ScrapCheck Instruments Pvt Ltd	SC01 Radiation Survey Meter	SC075	13-Jan-26	As per attached document	YES	13-Jan-26	SCIPL/25- 26/CI0008	YES	OK
			ScrapCheck Instruments Pvt Ltd	SC01 Radiation Survey Meter	SC076	13-Jan-26	As per attached document	YES	13-Jan-26	SCIPL/25- 26/CI0008	YES	OK
			ScrapCheck Instruments Pvt Ltd	SC01 Radiation Survey Meter	SC077	13-Jan-26	As per attached document	YES	13-Jan-26	SCIPL/25- 26/CI0008	YES	OK
			ScrapCheck Instruments Pvt Ltd	SC01 Radiation Survey Meter	SC078	13-Jan-26	As per attached document	YES	13-Jan-26	SCIPL/25- 26/CI0008	YES	OK
			ScrapCheck Instruments Pvt Ltd	SC01 Radiation Survey Meter	SC079	13-Jan-26	As per attached document	YES	13-Jan-26	SCIPL/25- 26/CI0008	YES	OK
			ScrapCheck Instruments Pvt Ltd	SC01 Radiation Survey Meter	SC081	13-Jan-26	As per attached document	YES	13-Jan-26	SCIPL/25- 26/CI0008	YES	OK
		Radio Nuclear Identifier (Spectrometer)	ATOMTEX	Radionuclide Identification Device Spectrometers Model No: AT6102A	61549	7-Apr-25	6-Apr-27	YES	1-Apr-25	UE/25-26/002	YES	OK
		Explosives Detection System	MORPHIX TECHNOLOGIES	TraceX Explosives	510100/ 24792				28-Feb-24	BE/2023-2024/B.04	YES	

4	TAREEQ AL ZAIN METAL TR LLC HQRPSIAAPPLY00000001AM26 Email - info@zaininspection.com	Handheld Radiation Survey Meters	RADCOMM SYSTEMS CORP	RHANDY	110200	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110201	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110202	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110203	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110204	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110205	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110206	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110207	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110208	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110209	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110210	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110211	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110212	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110213	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110214	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110215	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110216	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110217	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110218	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
			RADCOMM SYSTEMS CORP	RHANDY	110219	13-Mar-25	12-Mar-26	yes	13-Mar-25	RCI/25-26/CI05	yes	OK
		Radio Nuclear Identifier (Spectrometer)	RADCOMM SYSTEMS CORP	MSPEC	200490	45729	46093	yes	45729	RCI/25-26/CI05		OK
		Explosives Detection System	Tracex	Explosive Detection	26793				22-Mar-25	2275	yes	

5	CS Global Logistics (M) Sdn. Bhd. HQRPSIAAPPLY00000058AM25 Email - csgloballogistics@gmail.com	Handheld Radiation Survey Meters	Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87499	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87500	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87501	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87502	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87503	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87504	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87505	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87506	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87507	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87508	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87509	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87510	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87511	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87512	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87513	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87515	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87516	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87517	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87518	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87519	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87521	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK
			Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87525	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK

				Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87526	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK	
				Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87527	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK	
				Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87528	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK	
				Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87529	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK	
				Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87530	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK	
				Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87531	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK	
				Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87533	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK	
				Gamma-Scout (R)	Gamma-Scout (R) w/Alert and Ticker	87534	1/30/2025	1/29/2026	yes	2/3/2025	20514	yes	OK	
				Radio Nuclear Identifier (Spectrometer)	Mspec	RAD/COMM SYSTEMS CORP	200484	6-Feb-25	6-Feb-26	yes	20-Feb-25	R-7029	yes	OK
				Explosives Detection System	Morphix	TraceX	25201				26/02/2025	EEEXP-105/24-25	yes	
Morphix	TraceX	25202					26/02/2025	EEEXP-105/24-25	yes					
6	Med Control	HQRPSIAAPPLY00000048AM25 surveyors@medcontrol.gr	Handheld Radiation Survey Meters	Berkeley Nucleonics	SAM 940 (RIID) Handheld Radiation	4251 8-R	30-Apr-24	2-May-25	yes	6-Aug-21	37014		Duplicate entry. Same device is also mentioned under Radio Nuclear Identifier.	
				MC	Medcom RadalertTM100X	S0338	28-Aug-24	28-Aug-25	yes	5-Apr-19	233188212661		OK	
			Radio Nuclear Identifier (Spectrometer)	Berkeley Nucleonics	SAM 940 (RIID) Handheld Radiation	4251 8-R	29-Apr-24	29-Apr-25	yes	6-Aug-21	3-May-01		OK	
			Explosives Detection System	ICx Nomadics (FLIR) Fido XT Portable Explosives	FLIR FIDO NXT					10-Oct-24	2796			
				MORPHIX TECHNOLOGIES	TraceX Explosives Kit					17-Aug-24	52972			
7	WORLDWIDE QUALITY INSPECTION LTD	HQRPSIAAPPLY00000025AM25 worldwidequalityinspection@gmail.com	Handheld Radiation Survey Meters	RADCOMM	RHANDY	110093	6-Aug-24	5-Aug-25	Yes	8-Aug-24	RCI/24-25/CI04		OK	
				RADCOMM	RHANDY	110094	6-Aug-24	5-Aug-25	Yes	8-Aug-24	RCI/24-25/CI04		OK	
				RADCOMM	RHANDY	110095	6-Aug-24	5-Aug-25	Yes	8-Aug-24	RCI/24-25/CI04		OK	
				RADCOMM	RHANDY	110096	6-Aug-24	5-Aug-25	Yes	8-Aug-24	RCI/24-25/CI04		OK	
			Radio Nuclear Identifier (Spectrometer)	RADCOMM	RHANDY	200478	6-Aug-24	5-Aug-25	Yes	8-Aug-24	RCI/24-25/CI04		OK	
			Explosives Detection System	Morphix Technologies	TraceX	22727				8-Aug-24	20240807			

8	CARBONGUARD FZC HQRPSIAAPPLY00000012AM25, office@carbonguardfzc.com	Handheld Radiation Survey Meters	Radcomm Systems Corp	Rhandy	110078	4-Jul-24	3-Jul-25	Yes	4-Jul-24	RCI/24-25/C101	Yes	OK
			Radcomm Systems Corp	Rhandy	110079	4-Jul-24	3-Jul-25	Yes	4-Jul-24	RCI/24-25/C101	Yes	OK
			Radcomm Systems Corp	Rhandy	110080	4-Jul-24	3-Jul-25	Yes	4-Jul-24	RCI/24-25/C101	Yes	OK
			Radcomm Systems Corp	Rhandy	110081	4-Jul-24	3-Jul-25	Yes	4-Jul-24	RCI/24-25/C101	Yes	OK
			Radcomm Systems Corp	Rhandy	110082	4-Jul-24	3-Jul-25	Yes	4-Jul-24	RCI/24-25/C101	Yes	OK
			Radcomm Systems Corp	Rhandy	110083	4-Jul-24	3-Jul-25	Yes	4-Jul-24	RCI/24-25/C101	Yes	OK
			Radcomm Systems Corp	Rhandy	110084	4-Jul-24	3-Jul-25	Yes	4-Jul-24	RCI/24-25/C101	Yes	OK
			Radcomm Systems Corp	Rhandy	110085	4-Jul-24	3-Jul-25	Yes	4-Jul-24	RCI/24-25/C101	Yes	OK
			Radcomm Systems Corp	Rhandy	110086	4-Jul-24	3-Jul-25	Yes	4-Jul-24	RCI/24-25/C101	Yes	OK
			Radcomm Systems Corp	Rhandy	110087	4-Jul-24	3-Jul-25	Yes	4-Jul-24	RCI/24-25/C101	Yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC057	9-Jan-26	8-Jan-28	Atached	5-Jan-26	SCI/25-26/11	Yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC058	9-Jan-26	8-Jan-28	Atached	5-Jan-26	SCI/25-26/11	Yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC060	9-Jan-26	8-Jan-28	Atached	5-Jan-26	SCI/25-26/11	Yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC061	9-Jan-26	8-Jan-28	Atached	5-Jan-26	SCI/25-26/11	Yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC062	9-Jan-26	8-Jan-28	Atached	5-Jan-26	SCI/25-26/11	Yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC063	9-Jan-26	8-Jan-28	Atached	5-Jan-26	SCI/25-26/11	Yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC064	9-Jan-26	8-Jan-28	Atached	5-Jan-26	SCI/25-26/11	Yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC065	9-Jan-26	8-Jan-28	Atached	5-Jan-26	SCI/25-26/11	Yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC066	9-Jan-26	8-Jan-28	Atached	5-Jan-26	SCI/25-26/11	Yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC067	9-Jan-26	8-Jan-28	Atached	5-Jan-26	SCI/25-26/11	Yes	OK
		Radio Nuclear Identifier (Spectrometer)	Radcomm Systems Corp	Mspec	200472	4-Jul-24	3-Jul-25	Yes	4-Jul-24	RCI/24-25/C101	Yes	OK
		Explosives Detection System	Tracex	Explosive Detection Kit	510100-05			Yes	3-Jul-24	200578	Yes	

9	Ravi Energie Inc. HQRPSIAAPPLY00000021AM26	Handheld Radiation Survey Meters	International Madcom Inc.	RadAlert 100	S1688	8-Apr-24	1-Apr-26	yes	28-Aug-11	101436	yes	OK
			International Madcom Inc.	RadAlert 100	S1687	13-Feb-25	12-Feb-27	yes	28-Aug-11	101436	yes	OK
			International Madcom Inc.	RadAlert 100	S1689	13-Feb-25	12-Feb-27	yes	28-Aug-11	101436	yes	OK
			International Madcom Inc.	RadAlert 100	S1690	13-Feb-25	12-Feb-27	yes	28-Aug-11	101436	yes	OK
			International Madcom Inc.	RadAlert 100	S1700	13-Feb-25	12-Feb-27	yes	28-Aug-11	101436	yes	OK
			International Madcom Inc.	RadAlert 100	S1702	13-Feb-25	12-Feb-27	yes	28-Aug-11	101436	yes	OK
			International Madcom Inc.	RadAlert 100	S1704	13-Feb-25	12-Feb-27	yes	28-Aug-11	101436	yes	OK
			International Madcom Inc.	RadAlert 100	X00966	13-Feb-25	12-Feb-27	yes	29-May-15	103080	yes	OK
			International Madcom Inc.	RadAlert 100	73449	8-Apr-24	1-Apr-26	yes	12-Nov-09	99210	yes	OK
			International Madcom Inc.	RadAlert 100	X00944	19-Apr-24	18-Apr-26	yes	29-May-15	103080	yes	OK
			International Madcom Inc.	RadAlert 100	S1695	13-Feb-25	12-Feb-27	yes	28-Aug-11	101436	yes	OK
			International Madcom Inc.	RadAlert 100	X00960	13-Feb-25	12-Feb-27	yes	29-May-15	103080	yes	OK
			International Madcom Inc.	RadAlert 100	X00987	13-Feb-25	12-Feb-27	yes	29-May-15	103080	yes	OK
			International Madcom Inc.	RadAlert 100	X04178	7-Feb-25	6-Feb-27	yes	28-Feb-25	105971	yes	OK
			International Madcom Inc.	RadAlert 100	X04179	7-Feb-25	6-Feb-27	yes	28-Feb-25	105971	yes	OK
			International Madcom Inc.	RadAlert 100	X04180	25-Feb-25	24-Feb-27	yes	28-Feb-25	105971	yes	OK
			International Madcom Inc.	RadAlert 100	X04181	25-Feb-25	24-Feb-27	yes	28-Feb-25	105971	yes	OK
			International Madcom Inc.	RadAlert 100	X04182	25-Feb-25	24-Feb-27	yes	28-Feb-25	105971	yes	OK
			International Madcom Inc.	RadAlert 100	X04183	25-Feb-25	24-Feb-27	yes	28-Feb-25	105971	yes	OK
			International Madcom Inc.	RadAlert 100	X04184	25-Feb-25	24-Feb-27	yes	28-Feb-25	105971	yes	OK
			International Madcom Inc.	RadAlert 100	X04185	25-Feb-25	24-Feb-27	yes	28-Feb-25	105971	yes	OK
			International Madcom Inc.	RadAlert 100	X04186	25-Feb-25	24-Feb-27	yes	28-Feb-25	105971	yes	OK

10				International Madcom Inc.	RadAlert 100	X04187	25-Feb-25	24-Feb-27	yes	28-Feb-25	105971	yes	OK
				International Madcom Inc.	RadAlert 100	X04188	25-Feb-25	24-Feb-27	yes	28-Feb-25	105971	yes	OK
				International Madcom Inc.	RadAlert 100	X04189	25-Feb-25	24-Feb-27	yes	28-Feb-25	105971	yes	OK
				International Madcom Inc.	RadAlert 100	X04190	5-Mar-25	4-Mar-27	yes	28-Feb-25	105971	yes	OK
				International Madcom Inc.	RadAlert 100	X04191	5-Mar-25	4-Mar-27	yes	28-Feb-25	105971	yes	OK
				International Madcom Inc.	RadAlert 100	X04192	5-Mar-25	4-Mar-27	yes	28-Feb-25	105971	yes	OK
		Radio Nuclear Identifier (Spectrometer)		SAIC From Science to Solution	GR-135 ND-H	9096	13-Feb-25	12-Feb-27	yes	7-Aug-13	I010000039414	yes	OK
				SAIC From Science to Solution	GR-135 ND-H	9091	13-Feb-25	12-Feb-27	yes	7-Aug-13	I010000039415	yes	OK
		Explosives Detection System		Spectrex Corporation	EX-DETECT; Model XD-2	74200060				16-Nov-09	9159		
				Morphix Technologies	TraceX Explosives Detection Kit	Lot No.: 21727, Part No.: 510100, Quantity 5				18-Jul-22	9159		
	ARG CONSULTANCY AND INSPECTIONS HQRPSIAAPPLY00000022AM26			RADCOMM	RHANDY	110238	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
				RADCOMM	RHANDY	110239	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
				RADCOMM	RHANDY	110240	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
				RADCOMM	RHANDY	110241	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
				RADCOMM	RHANDY	110242	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
				RADCOMM	RHANDY	110243	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
				RADCOMM	RHANDY	110244	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
				RADCOMM	RHANDY	110245	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
				RADCOMM	RHANDY	110246	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
				RADCOMM	RHANDY	110247	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
				RADCOMM	RHANDY	110248	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
				RADCOMM	RHANDY	110249	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK

				RADCOMM	RHANDY	110250	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
				RADCOMM	RHANDY	110251	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
				RADCOMM	RHANDY	110252	26-May-25	25-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
			Radio Nuclear Identifier (Spectrometer)	RADCOMM	MSPEC	200502	28-May-25	27-May-26	yes	29-May-25	RCI/25-26/CI08	yes	OK
			Explosives Detection System	MORPHIX TECHNOLOGIES	TRACEX	27040				27-Jun-25	BE/2025-2026/B02		
11	SHELL DIAMOND CARGO SERVICES LLC HQRPSIAAPPLY00000026AM26	Handheld Radiation Survey Meters		RADCOMM	RHANDY	110254	19-Aug-25	18-Aug-26	yes	19-Aug-25	RCI/25-26/CI11	yes	OK
				RADCOMM	RHANDY	110255	19-Aug-25	18-Aug-26	yes	19-Aug-25	RCI/25-26/CI11	yes	OK
				RADCOMM	RHANDY	110256	19-Aug-25	18-Aug-26	yes	19-Aug-25	RCI/25-26/CI11	yes	OK
				RADCOMM	RHANDY	110257	19-Aug-25	18-Aug-26	yes	19-Aug-25	RCI/25-26/CI11	yes	OK
				RADCOMM	RHANDY	110258	19-Aug-25	18-Aug-26	yes	19-Aug-25	RCI/25-26/CI11	yes	OK
				RADCOMM	RHANDY	110259	19-Aug-25	18-Aug-26	yes	19-Aug-25	RCI/25-26/CI11	yes	OK
				RADCOMM	RHANDY	110260	19-Aug-25	18-Aug-26	yes	19-Aug-25	RCI/25-26/CI11	yes	OK
				RADCOMM	RHANDY	110261	19-Aug-25	18-Aug-26	yes	19-Aug-25	RCI/25-26/CI11	yes	OK
				RADCOMM	RHANDY	110262	19-Aug-25	18-Aug-26	yes	19-Aug-25	RCI/25-26/CI11	yes	OK
				RADCOMM	RHANDY	110263	19-Aug-25	18-Aug-26	yes	19-Aug-25	RCI/25-26/CI11	yes	OK
				RADCOMM	RHANDY	SC002	12-Sep-25	11-Sep-27	yes	22-Sep-25	OVPL/25-26/CI002	yes	OK
				RADCOMM	RHANDY	SC003	12-Sep-25	11-Sep-27	yes	22-Sep-25	OVPL/25-26/CI002	yes	OK
		Radio Nuclear Identifier (Spectrometer)	RADCOMM	MSPEC		200505	19-Aug-25	18-Aug-26	YES	19-Aug-25	RCI/25-26/CI11	yes	OK
		Explosives Detection System	SAFEWAY	HD300		3002508200523450785B				11-Aug-25	SIS20250811002		
12	PHOENIX CHARTERED ENGINEERS AND VALUERS HQRPSIAAPPLY00000026AM26	Handheld Radiation Survey Meters	GAMMA SCOUT, GERMANY	w/Alert		87613	2-Jul-25	2-Jul-27	YES	3-Jul-25	EEF-G-215/25-26	YES	OK
		Radio Nuclear Identifier (Spectrometer)	RADCOMM, CANADA	Mspec		200504	30-Jul-25	29-Jul-26	yes	31-Jul-25	RCI/25-26/CI10	yes	OK
		Explosives Detection System	MORPHIX TECHNOLOGIES	TraceX		25201				3-Jul-25	EEF-G-215/25-26		

Handheld Radiation Survey	Atomtex	AT6130	20446	14-Oct-25	13-Oct-27	yes	13-Jul-15	904	yes	OK
	Atomtex	AT6130	20455	2-Jul-25	1-Jul-27	yes	17-Jul-15	905	yes	OK
	Atomtex	AT6130	20564	23-Sep-25	22-Sep-27	yes	13-Jul-15	904	yes	OK
	Atomtex	AT6130	20848	8-Nov-24	7-Nov-26	yes	3-Dec-16	SAN/409	yes	OK
	Atomtex	AT6130	20850	8-Nov-24	7-Nov-26	yes	3-Dec-16	SAN/409	yes	OK
	Atomtex	AT6130	20851	29-May-25	28-May-27	yes	3-Dec-16	SAN/408	yes	OK
	Atomtex	AT6130	20566	11-Jun-24	10-Jun-26	yes	13-Jul-15	904	yes	OK
	Atomtex	AT6130	20971	6-Feb-25	5-Feb-27	yes	15-Feb-19	S&S/019/002	yes	OK
	Atomtex	AT6130	20710	8-Mar-25	7-Mar-27	yes	1-Jun-15	115	yes	OK
	Atomtex	AT6130	20711	1-May-25	30-Apr-27	yes	1-Jun-15	115	yes	OK
	Atomtex	AT6130	20904	8-Jan-25	7-Jan-27	yes	11-Aug-16	SAN/231	yes	OK
	Atomtex	AT6130	20905	3-Apr-25	2-Apr-27	yes	28-Oct-16	SAN/356	yes	OK
	Atomtex	AT6130	20733	6-Feb-25	5-Feb-27	yes	7-Sep-15	SAN/314	yes	OK
	Atomtex	AT6130	18861	8-Mar-25	7-Mar-27	yes	28-Jan-13	621	yes	OK
	Atomtex	AT6130	20448	2-Jul-25	1-Jul-27	yes	13-Jul-15	904	yes	OK
	Atomtex	AT6130	19959	28-Sep-25	28-Sep-26	yes	28-Jan-13	621	yes	OK
	Atomtex	AT6130	20735	2-Jul-25	1-Jul-27	yes	7-Sep-15	SAN/314	yes	OK
	SAPHYMO	MGS10S	MS000060	3-Apr-25	2-Apr-27	yes	17-Nov-15	871	yes	OK
	SAPHYMO	MGS10S	MS000165	16-Sep-25	16-Sep-26	yes	13-Oct-16	RN161018	yes	OK
	SAPHYMO	MGS10S	MS000168	11-Apr-25	10-Apr-27	yes	13-Oct-16	RN161018	yes	OK
	SPHYMO	MGS10S	MS000169	23-Sep-25	22-Sep-27	yes	13-Oct-16	RN161018	yes	OK
	RADCOM	RHANDY	100200	8-Mar-25	7-Mar-27	yes	3-Apr-13	11400	yes	OK

**Measurement Survey
Meters**

SE INTERNATIONAL	RANGER	R309293	23-Sep-25	22-Sep-27	yes	7-Sep-19	286/2019-20	yes	OK
Thermo Scientific	RADEYE G-10	30324	23-Sep-25	22-Sep-27	yes	28-Jul-22	9240429893	yes	OK
Thermo Scientific	RADEYE G-10	30326	31-Jan-25	31-Jan-27	yes	28-Jul-22	9240429893	yes	OK
Thermo Scientific	RADEYE G-10	30328	23-Sep-25	22-Sep-27	yes	28-Jul-22	9240429893	yes	OK
Thermo Scientific	RADEYA G-10	30330	23-Sep-25	22-Sep-27	yes	28-Jul-22	9240429893	yes	OK
SE INTERNATIONAL INC.	RADIATION ALERT MONITOR 200	M103961	8-Jan-25	7-Jan-27	yes	20-Jan-23	494/2022-23	yes	OK
SE INTERNATIONAL INC.	RADIATION ALERT MONITOR 200	M103962	8-Jan-25	7-Jan-27	yes	20-Jan-23	494/2022-23	yes	OK
GAMMA SCOUT	ONLINE	80564	23-Sep-25	22-Sep-27	yes	25-Jan-23	EEF-G-037-22-23	yes	OK
GAMMA SCOUT	ONLINE	82177	3-Apr-25	2-Apr-27	yes	25-Jan-23	EEF-G-037-22-23	yes	OK
Atomtex	AT3160	19957	8-Mar-25	7-Mar-27	yes	28-Jan-13	621	yes	OK
Atomtex	AT6130	20876	11-Apr-25	10-Apr-27	yes	23-Jan-16	SAN/596	yes	OK
SAPHYMO	MGS10S	MS000167	25-Sep-25	25-Sep-26	yes	13-Oct-16	RN161018	yes	OK
ATOMTEX	AT6130	19980	30-Dec-24	29-Dec-26	yes	28-Jan-13	621	yes	OK
ATOMTEX	AT6130	20852	8-Nov-24	7-Nov-26	yes	3-Dec-16	SAN/408	yes	OK
SARAD	MKS03D	E-006	17-Feb-25	16-Feb-27	yes	23-Feb-23	DDE/22-23/009	yes	OK
SARAD	MKS03D	E-008	17-Feb-25	16-Feb-27	yes	23-Feb-23	DDE/22-23/009	yes	OK
GAMMA SCOUT	w/ALERT	87014	28-Sep-24	27-Sep-26	yes	30-Sep-24	EEF-G-138-24-25	yes	OK
GAMMA SCOUT	w/ALERT	86222	28-Sep-24	27-Sep-26	yes	30-Sep-24	EEF-G-138-24-25	yes	OK
GAMMA SCOUT	RECHARGEABLE	109107	18-Sep-24	17-Sep-26	yes	30-Sep-24	EEF-G-138-24-25	yes	OK
GAMMA SCOUT	w/ALERT	87618	16-Oct-25	15-Oct-27	yes	14-Oct-25	EEF-G-240-25-26	yes	OK
GAMMA SCOUT	w/Alert	87619	16-Oct-25	15-Oct-27	yes	14-Oct-25	EEF-G-240-25-26	yes	OK
GAMMA SCOUT	w/ALERT	87620	16-Oct-25	15-Oct-27	yes	14-Oct-25	EEF-G-240-25-26	yes	OK

		Radio Nuclear Identifier (Spectrometer)	ICX RADIATION	IDENTIFINDER	903558-68	9-May-25	8-May-27	yes	16-Jan-13	616	yes	OK
			FLIR	IDENTIFINDER	903555-145	9-May-25	8-May-27	yes	16-Jan-13	617	yes	OK
			FLIR	IDENTIFINDER	903555-144	9-May-25	8-May-27	yes	16-Jan-13	619	yes	OK
			FLIR	IDENTIFINDER	903555-135	9-May-25	8-May-27	yes	16-Jan-13	579	yes	OK
			THERMO SCIENTIFIC	IDENTIFINDER	903558-126	9-May-25	8-May-27	yes	9-Nov-12	597	yes	OK
		Explosives Detection System	IDENTA	CUSPER	001032725AT			yes		TFPL/25-26/090	yes	
			IDENTA	CUSPER	005010725AT			yes		TFPL/25-26/093	yes	
			ATOMTEX	AT6130	20107	11-Jul-24	10-Jul-26	YES	21-May-14	8	YES	OK
			ATOMTEX	AT6130	20110	19-Apr-25	18-Apr-27	YES	21-May-14	9	YES	OK
			ATOMTEX	AT6130	20809	10-Jul-25	9-Jul-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT6130	20811	10-Jul-25	9-Jul-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT6130	20815	19-Apr-25	18-Apr-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT6130	20817	10-Jul-25	9-Jul-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT6130	20819	10-Jul-25	9-Jul-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT6130	20820	23-Sep-25	22-Sep-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT6130	20821	19-Apr-25	18-Apr-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT6130	20822	17-May-25	16-May-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT6130	20823	11-Jul-24	10-Jul-26	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT6130	20825	19-Apr-25	18-Apr-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT6130	20826	29-Aug-25	28-Aug-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT6130	20827	29-Aug-25	28-Aug-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT6130	20828	10-Jul-25	9-Jul-27	YES	29-Jul-15	15-1011	YES	OK

Global Mines and Minerals FZE
HQRPSIAAPPLY00000029AM26

Handheld
Radiation Survey
Meters

ATOMTEX	AT6130	20829	29-Aug-25	28-Aug-27	YES	29-Jul-15	15-1011	YES	OK
ATOMTEX	AT6130	20830	29-Aug-25	28-Aug-27	YES	29-Jul-15	15-1011	YES	OK
ATOMTEX	AT6130	20831	29-Aug-25	28-Aug-27	YES	29-Jul-15	15-1011	YES	OK
ATOMTEX	AT6130	20832	10-Jul-25	9-Jul-27	YES	29-Jul-15	15-1011	YES	OK
ATOMTEX	AT6130	20833	12-Oct-25	11-Oct-27	YES	29-Jul-15	15-1011	YES	OK
ATOMTEX	AT6130	20834	11-Jul-24	10-Jul-26	YES	29-Jul-15	15-1011	YES	OK
ATOMTEX	AT6130	20836	29-Apr-25	18-Apr-27	YES	29-Jul-15	15-1011	YES	OK
ATOMTEX	AT6130	21333	30-Sep-25	29-Sep-27	YES	15-Sep-19	19207	YES	OK
ATOMTEX	AT6130	21921	23-Sep-25	22-Sep-27	YES	15-Sep-19	19207	YES	OK
ATOMTEX	AT6130	22660	30-Sep-25	29-Sep-27	YES	5-Jul-22	22052	YES	OK
ATOMTEX	AT6130	22664	30-Sep-25	29-Sep-27	YES	5-Jul-22	22052	YES	OK
ATOMTEX	AT6130	22696	30-Sep-25	29-Sep-27	YES	5-Jul-22	22052	YES	OK
ATOMTEX	AT6130	20813	23-Sep-25	22-Sep-27	YES	29-Jul-15	15-1011	YES	OK
GAMMA SCOUT	RECHARGEABLE	110374	30-Sep-25	29-Sep-27	YES	1-Jul-24	EEEXP-101/24-25	YES	OK
GAMMA SCOUT	RECHARGEABLE	110375	30-Sep-25	29-Sep-27	YES	1-Jul-24	EEEXP-101/24-25	YES	OK
GAMMA SCOUT	w/ALERT	85838	30-Sep-25	29-Sep-27	YES	1-Jul-24	EEEXP-101/24-25	YES	OK
GAMMA SCOUT	w/ALERT	86094	30-Sep-25	29-Sep-27	YES	1-Jul-24	EEEXP-101/24-25	YES	OK
GAMMA SCOUT	w/ALERT	86105	30-Sep-25	29-Sep-27	YES	1-Jul-24	EEEXP-101/24-25	YES	OK
GAMMA SCOUT	w/ALERT	86122	30-Sep-25	29-Sep-27	YES	1-Jul-24	EEEXP-101/24-25	YES	OK
GAMMA SCOUT	w/ALERT	86123	30-Sep-25	29-Sep-27	YES	1-Jul-24	EEEXP-101/24-25	YES	OK
GAMMA SCOUT	w/ALERT	86124	30-Sep-25	29-Sep-27	YES	1-Jul-24	EEEXP-101/24-25	YES	OK
GAMMA SCOUT	w/ALERT	87012	28-Sep-24	27-Sep-26	YES	30-Sep-24	EEEXP-103/24-25	YES	OK

			GAMMA SCOUT	w/ALERT	87013	28-Sep-24	27-Sep-26	YES	30-Sep-24	EEEXP-103/24-25	YES	OK
			GAMMA SCOUT	w/ALERT	86125	30-Sep-25	29-Sep-27	YES	1-Jul-24	EEEXP-101/24-25	YES	OK
			GAMMA SCOUT	w/ALERT	87800	1-Jan-26	31-Dec-27	YES	31-Dec-25	EEEXP-201/25-26	YES	OK
			GAMMA SCOUT	w/ALERT	87801	1-Jan-26	31-Dec-27	YES	31-Dec-25	EEEXP-201/25-26	YES	OK
			GAMMA SCOUT	w/ALERT	87802	1-Jan-26	31-Dec-27	YES	31-Dec-25	EEEXP-201/25-26	YES	OK
			GAMMA SCOUT	w/ALERT	87803	1-Jan-26	31-Dec-27	YES	31-Dec-25	EEEXP-201/25-26	yes	OK
			GAMMA SCOUT	w/ALERT	87804	1-Jan-26	31-Dec-27	YES	31-Dec-25	EEEXP-201/25-26	YES	OK
			GAMMA SCOUT	w/ALERT	87805	6-Jan-26	5-Jan-28	YES	5-Jan-26	EEEXP - 202/25-26	YES	OK
			GAMMA SCOUT	w/ALERT	87807	6-Jan-26	5-Jan-28	YES	5-Jan-26	EEEXP - 202/25-26	YES	OK
			GAMMA SCOUT	w/ALERT	87808	6-Jan-26	5-Jan-28	YES	5-Jan-26	EEEXP - 202/25-26	YES	OK
			GAMMA SCOUT	RECHARGEABLE	110554	6-Jan-26	5-Jan-28	YES	5-Jan-26	EEEXP - 202/25-26	YES	OK
			GAMMA SCOUT	RECHARGEABLE	110555	6-Jan-26	5-Jan-28	YES	5-Jan-26	EEEXP - 202/25-26	YES	OK
		Radio Nuclear Identifier (Spectrometer)	ATOMTEX	AT1321 SPECTROMETER	40	9-Dec-24	8-Dec-26	YES	21-May-14	7	YES	OK
			ATOMTEX	AT1321 SPECTROMETER	41	9-Dec-24	8-Dec-26	YES	21-May-14	8	YES	OK
			ATOMTEX	AT1321 SPECTROMETER	43	9-Apr-25	8-Apr-27	YES	21-May-14	10	YES	OK
			ATOMTEX	AT1321 SPECTROMETER	81	9-Apr-25	8-Apr-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT1321 SPECTROMETER	83	9-Apr-25	8-Apr-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT1321 SPECTROMETER	87	9-Apr-25	8-Apr-27	YES	29-Jul-15	15-1011	YES	OK
			ATOMTEX	AT1321 SPECTROMETER	88	9-Apr-25	8-Apr-27	YES	29-Jul-15	15-1011	YES	OK
		Explosives Detection System	MORPHIX TECHNOLOGIES	TRACE X	25196					2087	YES	
			ATOMTEX	Radiation Monitor AT6130	23701	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
			ATOMTEX	Radiation Monitor AT6130	23702	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK

Handheld
Radiation Survey
Meters

ATOMTEX	Radiation Monitor AT6130	23703	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23704	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23705	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23706	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23707	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23708	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23709	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23710	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23711	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23712	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23713	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23714	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23715	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23761	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23717	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23718	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23719	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23720	24-Sep-25	23-Sep-27	yes	9-Oct-25	UE-INR-3	yes	OK
ATOMTEX	Radiation Monitor AT6130	23812	21-Apr-25	20-Apr-27	yes	11-Oct-25	SBE/2025-26/003	yes	OK
ATOMTEX	Radiation Monitor AT6130	23813	21-Apr-25	20-Apr-27	yes	11-Oct-25	SBE/2025-26/003	yes	OK
ATOMTEX	Radiation Monitor AT6130	23814	21-Apr-25	20-Apr-27	yes	11-Oct-25	SBE/2025-26/003	yes	OK
ATOMTEX	Radiation Monitor AT6130	23724	24-Sep-25	23-Sep-27	yes	11-Oct-25	SBE/2025-26/003	yes	OK

16	Ray-X Inspection Company EOD HQRPSIAAPPLY00000032AM26			ATOMTEX	Radiation Monitor AT6130	23725	21-Apr-25	20-Apr-27	yes	11-Oct-25	SBE/2025-26/003	yes	OK
				ATOMTEX	Radiation Monitor AT6130	23726	21-Apr-25	20-Apr-27	yes	11-Oct-25	SBE/2025-26/003	yes	OK
				ATOMTEX	Radiation Monitor AT6130	23727	24-Sep-25	23-Sep-27	yes	11-Oct-25	SBE/2025-26/003	yes	OK
				ATOMTEX	Radiation Monitor AT6130	23721	24-Sep-25	23-Sep-27	yes	11-Oct-25	SBE/2025-26/003	yes	OK
				ATOMTEX	Radiation Monitor AT6130	23722	24-Sep-25	23-Sep-27	yes	11-Oct-25	SBE/2025-26/003	yes	OK
				ATOMTEX	Radiation Monitor AT6130	23723	24-Sep-25	23-Sep-27	yes	11-Oct-25	SBE/2025-26/003	yes	OK
		Radio Nuclear Identifier (Spectrometer)	Radcomm Systems Corporation	Mspec	200483	22-May-25	21-May-26	yes	11-Oct-25	SBE/2025-26/001	yes	OK	
		Explosives Detection System	MORPHIX TECHNOLOGIES	TraceX Explosives	26921/510100				11-Oct-25	SBE/2025-26/002			
		Handheld Radiation Survey Meters		SCRAPCHECK INSTRUMENTS PVT LTD	SC01 Handheld Radiation Survey Meter	SC042	8-Oct-25	7-Oct-27	yes	8-Oct-25	SCIPL/25-26/CI0002	yes	OK
				SCRAPCHECK INSTRUMENTS PVT LTD	SC01 Handheld Radiation Survey Meter	SC109	8-Oct-25	7-Oct-27	yes	8-Oct-25	SCIPL/25-26/CI0002	yes	OK
				SCRAPCHECK INSTRUMENTS PVT LTD	SC01 Handheld Survey Meter	SC198	8-Oct-25	7-Oct-27	yes	8-Oct-25	SCIPL/25-26/CI0002	yes	OK
				SCRAPCHECK INSTRUMENTS PVT LTD	SC01 Handheld Survey Meter	SC420	8-Oct-25	7-Oct-27	yes	8-Oct-25	SCIPL/25-26/CI0002	yes	OK
				SCRAPCHECK INSTRUMENTS PVT LTD	SC01 Handheld Survey Meter	SC467	8-Oct-25	7-Oct-27	yes	8-Oct-25	SCIPL/25-26/CI0002	yes	OK
		Radio Nuclear Identifier (Spectrometer)	RADCOMM Systems Corp	MSPEC	200506	10-Oct-25	9-Oct-26	YES	10-Oct-25	RCI/25-26/CI14	yes	OK	
		Explosives Detection System	Safeway Inspection System Company Limited	HD300	300250820 0523450787B				8-Oct-25	SIS20251008001			
				RadComm	Rhandy	100810	19-Sep-25	18-Sep-27	yes	7-Jul-22	R-6103	YES	OK
				RadComm	RHandy	100812	19-Sep-25	18-Sep-27	yes	7-Jul-22	R-6103	YES	OK
				RAD/COMM SYSTEMS CORP	RHANDY	110025	7-Jan-25	6-Jan-27	yes	12-Jan-23	RCI-CI/22-23/003	YES	OK
				RAD/COMM SYSTEMS CORP	RHANDY	110026	7-Jan-25	6-Jan-27	yes	12-Jan-23	RCI-CI/22-23/003	YES	OK
				RAD/COMM SYSTEMS CORP	RHANDY	110027	7-Jan-25	6-Jan-27	yes	12-Jan-23	RCI-CI/22-23/003	YES	OK
				RAD/COMM SYSTEMS CORP	RHANDY	110028	7-Jan-25	6-Jan-27	yes	12-Jan-23	RCI-CI/22-23/003	YES	OK
				RAD/COMM SYSTEMS CORP	RHANDY	110029	7-Jan-25	6-Jan-27	yes	12-Jan-23	RCI-CI/22-23/003	YES	OK

17	Checkpoint Inspection Company HQRPSIAAPPLY00000033AM26	Handheld Radiation Survey Meters	RAD/COMM SYSTEMS CORP	RHANDY	110031	7-Jan-25	6-Jan-27	yes	12-Jan-23	RCI-CI/22-23/003	YES	OK
			RAD/COMM SYSTEMS CORP	RHANDY	110033	7-Jan-25	6-Jan-27	yes	12-Jan-23	RCI-CI/22-23/003	YES	OK
			RAD/COMM SYSTEMS CORP	RHANDY	110034	7-Jan-25	6-Jan-27	yes	12-Jan-23	RCI-CI/22-23/003	YES	OK
			RAD/COMM SYSTEMS CORP	RHANDY	110035	7-Jan-25	6-Jan-27	yes	12-Jan-23	RCI-CI/22-23/003	YES	OK
			RAD/COMM SYSTEMS CORP	RHANDY	110036	7-Jan-25	6-Jan-27	yes	12-Jan-23	RCI-CI/22-23/003	YES	OK
			RAD/COMM SYSTEMS CORP	RHANDY	110037	7-Jan-25	6-Jan-27	yes	12-Jan-23	RCI-CI/22-23/003	YES	OK
			RAD/COMM SYSTEMS CORP	RHANDY	110039	45664	46393	yes	44938	RCI-CI/22-23/003	YES	OK
		Radio Nuclear Identifier (Spectrometer)	RadComm	MSpec	200408	6-Nov-25	5-Nov-27	yes	7-Jul-22	R-6103	YES	OK
		Explosives Detection System	Morphix Technologies	TraceX Explosives	22531			YES		20250924	YES	
		18	ASR Pre Shipment Inspection Agency HQRPSIAAPPLY00000034AM26	Handheld Radiation Survey Meters	SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter	SC021	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02
SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter				SC022	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter				SC024	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter				SC025	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter				SC026	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter				SC027	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter				SC028	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter				SC029	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter				SC030	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter				SC031	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter				SC032	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter				SC033	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter				SC034	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK

19	Best Mulyankan Consultants Ltd. HQRPSIAAPPLY00000036AM26	Radio Nuclear Identifier (Spectrometer)	SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter	SC035	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
			SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter	SC036	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
			SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter	SC037	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
			SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter	SC038	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
			SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter	SC039	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
			SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter	SC040	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
			SCRAPCHECK INSTRUMENTS PRIVATE LIMITED	SC01 Radiation Survey Meter	SC041	31-Oct-25	30-Oct-27	YES	6-Nov-25	SCI/25-26/02	YES	OK
		Radio Nuclear Identifier (Spectrometer)	Radcomm Systems Corp. India Pvt Ltd	MSPEC HANDHELD DETECTOR	200503	6-Nov-25	5-Nov-26	YES	6-Nov-25	RCI/UP/25-26/70	YES	OK
		Explosives Detection System	Morphix Technologies Inc	TraceX Explosives Detection/Part No. 510100	27539				5-Nov-25	EEF-G-245/25-26	YES	
		Handheld Radiation Survey Meters	Electronic & Engineering Co. (I) Pvt. Ltd.	DSM-1E	DE0041XA	11-Nov-25	10-Nov-27	YES	12-Nov-25	M1088	YES	OK
			Electronic & Engineering Co. (I) Pvt. Ltd.	DSM-1E	DE0051XA	11-Nov-25	10-Nov-27	YES	12-Nov-25	M1088	YES	OK
			Electronic & Engineering Co. (I) Pvt. Ltd.	DSM-1E	DE0061XA	11-Nov-25	10-Nov-27	YES	12-Nov-25	M1088	YES	OK
			Thermo Fisher Scientific Messtechnik GmbH	RadEye PRD	32084	1-Nov-25	1-Nov-27	YES	27-Jul-19	34	YES	OK
		Radio Nuclear Identifier (Spectrometer)	Thermo Scientific	RIIDEYE G	9660	3-Nov-25	3-Nov-27	YES	30-Nov-12	I-26-BM-12	YES	Relative intrinsic error for measurement of exposure rate exceeds the tolerance. It is fit to be used only as a spectrometer.
		Explosives Detection System	Morthix Technologies	TraceX Detection Kit	27539			YES		SL-30/2025-26	YES	
20	Global Multitrade Inc. HQRPSIAAPPLY00000038AM26	Handheld Radiation Survey Meters	International Medcom Inc.	RadAlert 100X	X01695	23-May-25	22-May-26	YES	20-Dec-16	103815	YES	Calibration certificate is not satisfactory as instrument was not calibrated under standard calibration conditions as well as calibration laboratory is not NABL accredited. Instrument may be considered on submission of satisfactory calibration certificate.
			International Medcom Inc.	RadAlert 100X	X01696	23-May-25	22-May-26	YES	20-Dec-16	103815	YES	Calibration certificate is not satisfactory as instrument was not calibrated under standard calibration conditions as well as calibration laboratory is not NABL accredited. Instrument may be considered on submission of satisfactory calibration certificate.
			International Medcom Inc.	RadAlert 100X	X01699	23-May-25	22-May-26	YES	20-Dec-16	103815	YES	Calibration certificate is not satisfactory as instrument was not calibrated under standard calibration conditions as well as calibration laboratory is not NABL accredited. Instrument may be considered on submission of satisfactory calibration certificate.
			International Medcom Inc.	RadAlert 100X	X01700	13-Feb-25	12-Feb-27	YES	20-Dec-16	103815	YES	OK

21	VALUEGURU CHARTERED ENGINEERS AND VALUERS PVT. LTD HORPSIAAPPLY00000042AM26	Handheld Radiation Survey Meters		International Medcom Inc.	RadAlert 100X	X01701	13-Feb-25	12-Feb-27	YES	20-Dec-16	103815	YES	OK
				International Medcom Inc.	RadAlert 100X	X01702	13-Feb-25	12-Feb-27	YES	20-Dec-16	103815	YES	OK
			Radio Nuclear Identifier (Spectrometer)	Radcomm Systems Corp.	MSPEC	200303	13-Feb-25	12-Feb-27	YES	21-Dec-16	15504	YES	OK
				Radcomm Systems Corp.	MSPEC	200304	13-Feb-25	12-Feb-27	YES	21-Dec-16	15504	YES	OK
			Explosives Detection System	Morphix Technologies	TraceX Explosives Detection Kit	Lot Number 21727, Part No. 510100, LOT OF 5			YES		71404	YES	
				GAMMA SCOUT	ALERT/TICKER	82699	10-Nov-25	9-Nov-27	YES	24-Nov-22	EEF-G-027/22-23	YES	OK
				GAMMA SCOUT	ALERT/TICKER	82701	10-Nov-25	9-Nov-27	YES	24-Nov-22	EEF-G-027/22-23	YES	OK
				GAMMA-SCOUT	ALERT/TICKER	85177	20-May-25	19-May-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK
				GAMMA-SCOUT	ALERT/TICKER	85178	3-Apr-25	2-Apr-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK
				GAMMA-SCOUT	ALERT/TICKER	85180	3-Apr-25	2-Apr-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK
				GAMMA SCOUT	ALERT/TICKER	85181	3-Apr-25	2-Apr-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK
				GAMMA SCOUT	ALERT/TICKER	85182	20-May-25	19-May-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK
				GAMMA-SCOUT	ALERT/TICKER	85183	3-Apr-25	2-Apr-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK
				GAMMA-SCOUT	ALERT/TICKER	85184	3-Apr-25	2-Apr-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK
				GAMMA-SCOUT	ALERT/TICKER	85185	20-May-25	19-May-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK
				GAMMA-SCOUT	ALERT/TICKER	85186	20-May-25	19-May-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK
				GAMMA-SCOUT	ALERT/TICKER	85187	10-Nov-25	9-Nov-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK
				GAMMA-SCOUT	ALERT/TICKER	85188	10-Nov-25	9-Nov-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK
				GAMMA-SCOUT	ALERT/TICKER	85189	10-Nov-25	9-Nov-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK
				GAMMA SCOUT	ALERT/TICKER	85190	10-Nov-25	9-Nov-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK
				GAMMA-SCOUT	ALERT/TICKER	85191	20-May-25	19-May-27	YES	25-Apr-23	EEF-G-002-23-24	YES	OK
				GAMMA-SCOUT	ALERT/TICKER	85192	10-Nov-25	9-Nov-27	YES	25-Apr-23	EEF-G-002/23-24	YES	OK

		Radio Nuclear Identifier (Spectrometer)	RAD COMM	M SPEC	200507	12-Dec-25	11-Dec-26	YES	16-Dec-25	EEE-G-251/25-26	YES	OK
		Explosives Detection System	REDXDEFENSE	XCAT	XCAT11005C1					EX20151001	YES	
			MORPHIX TECHNOLOGIES	TRACE X	27539					EEF-G-251/25-26	YES	
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	19753	18-Apr-25	17-Apr-26	yes	12-May-15	INMED/2015/76	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	43945	18-Apr-25	17-Apr-26	yes	16-May-15	INMED/2015/81	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45479	18-Apr-25	17-Apr-26	yes	28-May-15	0065508-IN	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45480	18-Apr-25	17-Apr-26	yes	28-May-15	0065508-IN	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45481	18-Apr-25	17-Apr-26	yes	28-May-15	0065508-IN	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45482	18-Apr-25	17-Apr-26	yes	28-May-15	0065508-IN	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45517	18-Apr-25	17-Apr-26	yes	29-May-15	25615	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45518	18-Apr-25	17-Apr-26	yes	29-May-15	25615	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45523	18-Apr-25	17-Apr-26	yes	29-May-15	25615	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45525	18-Apr-25	17-Apr-26	yes	29-May-15	25615	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45789	18-Apr-25	17-Apr-26	yes	20-Aug-15	4010- UAE	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45790	18-Apr-25	17-Apr-26	yes	20-Aug-15	4010- UAE	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45793	18-Apr-25	17-Apr-26	yes	20-Aug-15	4010- UAE	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45794	18-Apr-25	17-Apr-26	yes	20-Aug-15	4010- UAE	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45813	18-Apr-25	17-Apr-26	yes	14-Jul-15	3995-UAE	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45814	18-Apr-25	17-Apr-26	yes	14-Jul-15	3995-UAE	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45815	18-Apr-25	17-Apr-26	yes	14-Jul-15	3995-UAE	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45818	18-Apr-25	17-Apr-26	yes	14-Jul-15	3995-UAE	YES	OK
			S.E. International Inc.	Inspector Digital Radiation Alert Detector	45819	18-Apr-25	17-Apr-26	yes	14-Jul-15	3995-UAE	YES	OK

Handheld
Radiation Survey
Meters

S.E. International Inc.	Inspector Digital Radiation Alert Detector	45820	18-Apr-25	17-Apr-26	yes	14-Jul-15	3995-UAE	YES	OK
S.E. International Inc.	Inspector Digital Radiation Alert Detector	45821	18-Apr-25	17-Apr-26	yes	14-Jul-15	3995-UAE	YES	OK
S.E. International Inc.	Inspector Digital Radiation Alert Detector	45825	18-Apr-25	17-Apr-26	yes	14-Jul-15	3995-UAE	YES	OK
S.E. International Inc.	Inspector Digital Radiation Alert Detector	45826	18-Apr-25	17-Apr-26	yes	14-Jul-15	3995-UAE	YES	OK
S.E. International Inc.	Inspector Digital Radiation Alert Detector	45827	18-Apr-25	17-Apr-26	yes	14-Jul-15	3995-UAE	YES	OK
S.E. International Inc.	Inspector Digital Radiation Alert Detector	45828	18-Apr-25	17-Apr-26	yes	14-Jul-15	3995-UAE	YES	OK
S.E. International Inc.	Inspector Digital Radiation Alert Detector	45851	18-Apr-25	17-Apr-26	yes	20-Aug-15	4010- UAE	YES	OK
S.E. International Inc.	Inspector Digital Radiation Alert Detector	45852	18-Apr-25	17-Apr-26	yes	20-Aug-15	4010- UAE	YES	OK
S.E. International Inc.	Inspector Digital Radiation Alert Detector	45853	18-Apr-25	17-Apr-26	yes	20-Aug-15	4010- UAE	YES	OK
S.E. International Inc.	Inspector Digital Radiation Alert Detector	45990	18-Apr-25	17-Apr-26	yes	14-Jul-15	3995-UAE	YES	OK
S.E. International Inc.	Inspector Digital Radiation Alert Detector	45994	18-Apr-25	17-Apr-26	yes	14-Jul-15	3995-UAE	YES	OK
S.E. INTERNATIONAL INC.	RANGER	R319440	21-Jul-25	20-Jul-26	yes	30-Jul-24	0097158-IN	YES	OK
S.E. INTERNATIONAL INC.	RANGER	R319441	21-Jul-25	20-Jul-26	yes	30-Jul-24	0097158-IN	YES	OK
S.E. INTERNATIONAL INC.	RANGER	R319442	21-Jul-25	20-Jul-26	yes	30-Jul-24	0097158-IN	YES	OK
S.E. INTERNATIONAL INC.	RANGER	R319443	21-Jul-25	20-Jul-26	yes	30-Jul-24	0097158-IN	YES	OK
S.E. INTERNATIONAL INC.	RANGER	R319444	21-Jul-25	20-Jul-26	yes	30-Jul-24	0097158-IN	YES	OK
S.E. INTERNATIONAL INC.	RANGER	R319445	21-Jul-25	20-Jul-26	yes	30-Jul-24	0097158-IN	YES	OK
S.E. INTERNATIONAL INC.	RANGER	R319446	21-Jul-25	20-Jul-26	yes	30-Jul-25	0097158-IN	YES	OK
S.E. INTERNATIONAL INC.	RANGER	R319447	21-Jul-25	20-Jul-26	yes	30-Jul-25	0097158-IN	YES	OK
S.E. INTERNATIONAL INC.	RANGER	R319448	21-Jul-25	20-Jul-26	yes	30-Jul-24	0097158-IN	YES	OK
S.E. INTERNATIONAL INC.	RANGER	R319449	21-Jul-25	20-Jul-26	yes	30-Jul-24	0097158-IN	YES	OK
S.E. INTERNATIONAL INC.	RANGER	R319450	21-Jul-25	20-Jul-26	yes	12-Aug-24	0097327-IN	YES	OK

23	Baltic Testing India Private Limited HQRPSIAAPPLY00000040AM26		S.E. INTERNATIONAL INC.	RANGER	R319451	21-Jul-25	20-Jul-26	yes	12-Aug-24	0097327-IN	YES	OK
			S.E. INTERNATIONAL INC.	RANGER	R319452	21-Jul-25	20-Jul-26	yes	12-Aug-24	0097327-IN	YES	OK
			S.E. INTERNATIONAL INC.	RANGER	R319453	21-Jul-25	20-Jul-26	yes	12-Aug-24	0097327-IN	YES	OK
			S.E. INTERNATIONAL INC.	RANGER	R319454	21-Jul-25	20-Jul-26	yes	12-Aug-24	0097327-IN	YES	OK
			S.E. INTERNATIONAL INC.	RANGER	R319455	21-Jul-25	20-Jul-26	yes	12-Aug-24	0097327-IN	YES	OK
			S.E. INTERNATIONAL INC.	RANGER	R319456	21-Jul-25	20-Jul-26	yes	12-Aug-24	0097327-IN	YES	OK
			S.E. INTERNATIONAL INC.	RANGER	R319457	21-Jul-25	20-Jul-26	yes	12-Aug-24	0097327-IN	YES	OK
			S.E. INTERNATIONAL INC.	RANGER	R319459	21-Jul-25	20-Jul-26	yes	12-Aug-24	0097327-IN	YES	OK
			S.E. INTERNATIONAL INC.	RANGER	R319460	21-Jul-25	20-Jul-26	yes	12-Aug-24	0097327-IN	YES	OK
		Radio Nuclear Identifier (Spectrometer)	Radcomm Radiation Detection Systems	MEDSpec Hand Held Gamma Spectrometer	200143	25-Jul-25	24-Jul-26	yes	1-May-19	EXIM/INV/825/2019	YES	OK
			Radcomm Radiation Detection Systems	MEDSpec Hand Held Gamma Spectrometer	200144	25-Jul-25	24-Jul-26	yes	1-May-19	EXIM/INV/825/2019	YES	OK
		Explosives Detection System	MORPHIX Technologies	TraceX Explosive Detector	51130005			yes		73598	YES	
		Handheld Radiation Survey Meters	Gamma Scout GmbH & Co. KG	Gamma Scout	108769	17-Jun-25	17-Jun-26	Yes	6-Jun-24	11113	Yes	OK
			Gamma Scout GmbH & Co. KG	Gamma Scout	108770	17-Jun-25	17-Jun-26	Yes	6-Jun-24	11113	Yes	OK
			Gamma Scout GmbH & Co. KG	Gamma Scout	109090	3-Jun-24	3-Jun-26	Yes	6-Jun-24	11113	Yes	OK
			Gamma Scout GmbH & Co. KG	Gamma Scout	109092	3-Jun-24	3-Jun-26	Yes	6-Jun-24	11113	Yes	OK
			Gamma Scout GmbH & Co. KG	Gamma Scout	109093	3-Jun-24	3-Jun-26	Yes	6-Jun-24	11113	Yes	OK
			Gamma Scout GmbH & Co. KG	Gamma Scout	109094	3-Jun-24	3-Jun-26	Yes	6-Jun-24	11113	Yes	OK
			Gamma Scout GmbH & Co. KG	Gamma Scout	109095	3-Jun-24	3-Jun-26	Yes	6-Jun-24	11113	Yes	OK
			Gamma Scout GmbH & Co. KG	Gamma Scout	109099	3-Jun-24	3-Jun-26	Yes	6-Jun-24	11113	Yes	OK
			Gamma Scout GmbH & Co. KG	Gamma Scout	109100	3-Jun-24	3-Jun-26	Yes	6-Jun-24	11113	Yes	OK
			Gamma Scout GmbH & Co. KG	Gamma Scout	109101	3-Jun-24	3-Jun-26	Yes	6-Jun-24	11113	Yes	OK

EXIM WORLD LTD
HQRPSIAAPPLY00000046AM26

Radio Nuclear Identifier (Spectrometer)	International Medcom, Inc.	Radalert 100X	X01545	17-Jun-25	17-Jun-26	Yes	3-May-20	30194	Yes	OK
	International Medcom, Inc.	Radalert 100X	X02979	17-Jun-25	17-Jun-26	Yes	3-May-20	30194	Yes	OK
	International Medcom, Inc.	Radalert 100X	X02981	17-Jun-25	17-Jun-26	Yes	3-May-20	30194	Yes	OK
	International Medcom, Inc.	Radalert 100X	X02992	17-Jun-25	17-Jun-26	Yes	3-May-20	30194	Yes	OK
	Radcomm Systems Corp. India Private Limited	MSpec	200482	23-Jun-25	23-Jun-26	Yes	5-Jun-24	RCI/24-25-PI0071	Yes	OK
	Morphix Technologies	TraceX	35703			Yes		HZL2380	Yes	
Handheld Radiation Survey Meters	S.E. International Inc	Inspector USB	45397	21-Apr-25	20-Apr-26	YES	28-May-15	0065509-IN	YES	OK
	S.E. International Inc	Inspector USB	45398	21-Apr-25	20-Apr-26	YES	28-May-15	0065509-IN	YES	OK
	S.E. International Inc	Inspector USB	45399	21-Apr-25	20-Apr-26	YES	28-May-15	0065509-IN	YES	OK
	S.E. International Inc	Inspector USB	45475	21-Apr-25	20-Apr-26	YES	28-May-15	0065509-IN	YES	OK
	S.E. International Inc	Inspector USB	45476	21-Apr-25	20-Apr-26	YES	28-May-15	0065509-IN	YES	OK
	S.E. International Inc	Inspector USB	45526	21-Apr-25	20-Apr-26	YES	29-May-15	0025617	YES	OK
	S.E. International Inc	Inspector USB	45527	21-Apr-25	20-Apr-26	YES	29-May-15	0025617	YES	OK
	S.E. International Inc	Inspector USB	45528	21-Apr-25	20-Apr-26	YES	29-May-15	0025617	YES	OK
	S.E. International Inc	Inspector USB	45600	21-Apr-25	20-Apr-26	YES	29-May-15	0025617	YES	OK
	S.E. International Inc	Inspector USB	45601	21-Apr-25	20-Apr-26	YES	29-May-15	0025617	YES	OK
	S.E. International Inc	Inspector USB	45602	21-Apr-25	20-Apr-26	YES	29-May-15	0025617	YES	OK
	S.E. International Inc	Inspector USB	45603	21-Apr-25	20-Apr-26	YES	29-May-15	0025617	YES	OK
	S.E. International Inc	Inspector USB	45604	21-Apr-25	20-Apr-26	YES	29-May-15	0025617	YES	OK
	S.E. International Inc	Inspector USB	45833	21-Apr-25	20-Apr-26	YES	7-Oct-15	3992- CAN	YES	OK
	S.E. International Inc	Inspector USB	45834	21-Apr-25	20-Apr-26	YES	7-Oct-15	3992- CAN	YES	OK
	Rad Comm System	MedSpec Spectrometer	200135	25-Jul-25	24-Jul-26	YES	25-May-15	R-3771	YES	OK

			RadComm Systems (Spectrometer)	Rad Comm System	MedSpec Spectrometer	200136	25-Jul-25	24-Jul-26	YES	25-May-15	R-3771	YES	OK
			Explosives Detection System	TraceX	Explosives Detection Kit	512101-5	NA	NA	NA	11-Jun-25	71783	YES	
25	OLIVINE COMMERCIAL PTE LTD, SINGAPORE HQRPSIAAPPLY00000047AM26	Handheld Radiation Survey Meters		RadComm Systems Corp	RHandy	100385	26-Apr-22	25-Apr-23	YES	26-Oct-15	R-3877/3878	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	RHandy	100563	6-Jun-23	6-Jun-24	YES	24-Jan-17	R-4247	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	RHandy	100564	6-Jun-23	6-Jun-24	YES	24-Jan-17	R-4247	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	RHandy	100645	9-Jul-24	8-Jul-25	YES	11-Jun-19	SN-12560 / SN-12597	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	RHandy	100425	9-Jan-24	8-Jan-25	YES	26-Oct-15	R- 3877/3878	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	RHandy	100382	18-Feb-25	18-Feb-26	YES	26-Oct-15	R-3877/3878	YES	OK
				RadComm Systems Corp	RHandy	100383	9-Jan-24	8-Jan-25	YES	26-Oct-15	R-3877/3878	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	RHandy	100565	18-Feb-25	17-Feb-26	YES	24-Jan-17	R-4247	YES	OK
				RadComm Systems Corp	RHandy	100566	22-Nov-22	21-Nov-23	YES	24-Jan-17	R-4247	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				Mirion Technologies (Rados) Oy	RDS-30	312065	18-Feb-25	17-Feb-26	YES	3-Feb-14	2014/001	YES	OK
		Radio Nuclear Identifier (Spectrometer)		Laurus System	Syclone Portable Gamma Ray Spectrometer	50049	10-Nov-22	9-Nov-23	YES	19-Mar-14	14-1148	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	MSpec	200200	26-Apr-22	25-Apr-23	YES	26-Oct-15	R-3877/3878	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	MSpec	200201	9-Jul-24	8-Jul-25	YES	26-Oct-15	R-3877/3878	YES	OK
				RadComm Systems Corp	MSpec	200202	8-Nov-22	7-Nov-23	YES	26-Oct-15	R-3877/3878	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	MSpec	200203	1-Oct-24	30-Sep-25	YES	26-Oct-15	R-3877/3878	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	MSpec	200204	1-Oct-24	30-Sep-25	YES	26-Oct-15	R-3877/3878	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	MSpec	200205	1-Oct-24	30-Sep-25	YES	26-Oct-15	R-3877/3878	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	MSpec	200206	1-Oct-24	30-Sep-25	YES	26-Oct-15	R-3877/3878	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	MSpec	200245	7-Nov-23	6-Nov-24	YES	24-Jan-17	R-4247	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
				RadComm Systems Corp	MSpec	200289	7-Nov-23	6-Nov-24	YES	24-Jan-17	R-4247	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.

			RadComm Systems Corp	MSpec	200290	1-Oct-24	30-Sep-25	YES	24-Jan-17	R-4247	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
			RadComm Systems Corp	MSpec	200291	7-Nov-23	6-Nov-24	YES	24-Jan-17	R-4247	YES	OK
			RadComm Systems Corp	MSpec	200292	7-Nov-23	6-Nov-24	YES	24-Jan-17	R-4247	YES	Calibration expired and calibration certificate is not provided. Instrument may be considered on submission of valid calibration certificate.
			Explosives Detection System	Morphix Technologies	TraceX Explosives Detection Kit			YES		2015-09-OTH-011	YES	
26	SVIA CONSULTANT SERVICES LLP HQRPSIAAPPLY00000048AM26	Handheld Radiation Survey Meters	Gamma Scout	W/Alert	72803	28.11.2025	27.11.2027	YES	08.05.2019	EEF-G-010/19-20	YES	OK
			Gamma Scout	W/Alert	85682	28.11.2025	27.11.2027	YES	08.12.2023	EEF-G-030/23-24	YES	OK
		Radio Nuclear Identifier (Spectrometer)	Radcomm	MSpec	200324	08.12.2025	07.12.2027	YES	03.05.2019	R-5066	YES	OK
		Explosives Detection System	Morphix	Trace X	Part No.510100 / Lot No.27569	N.A	12-Jan-00	YES	06.12.2025	BE/2025-2026/B06	YES	
			RADCOMM SYSTEM CORP.	RADCOMM	100624	22-Dec-25	21-Dec-27	yes	3-May-19	RAD/COMM REF NO: R-5064	YES	OK
			RADCOMM SYSTEM CORP.	RADCOMM	100625	22-Dec-25	21-Dec-27	yes	3-May-19	RAD/COMM REF NO: R-5064	YES	OK
			RADCOMM SYSTEM CORP.	RADCOMM	100626	22-Dec-25	21-Dec-27	yes	3-May-19	RAD/COMM REF NO: R-5064	YES	OK
			RADCOMM SYSTEM CORP.	RADCOMM	100627	22-Dec-25	21-Dec-27	yes	3-May-19	RAD/COMM REF NO: R-5064	YES	OK
			RADCOMM SYSTEM CORP.	RADCOMM	100628	22-Dec-25	21-Dec-27	yes	3-May-19	RAD/COMM REF NO: R-5064	YES	OK
			RADCOMM SYSTEM CORP.	RADCOMM	100629	22-Dec-25	21-Dec-27	yes	3-May-19	RAD/COMM REF NO: R-5064	YES	OK
			RADCOMM SYSTEM CORP.	RADCOMM	100630	15-Dec-25	21-Dec-27	yes	3-May-19	RAD/COMM REF NO: R-5064	YES	OK
			International Medcom Inc	Rad 100 Geiger	R01931	20-Dec-25	19-Dec-26	yes	19-Sep-24	5117	YES	It is mentioned in certificate of conformance that calibration is carriedout electronically (not traceable to radioactive source). May be considered on satisfactory submission of calibration certificate. As mentioned earlier, the certificate of conformance (provided in place of calibration certificate) indicates that the instrument has been calibrated electronically. Kindly note, electronic calibration does not confirm the ionisation chamber sensitivity. Therefore, instrument may be considered upon submission of a satisfactory calibration certificate.

Handheld
Radiation Survey
Meters

International Medcom Inc	Rad 100 Geiger	R01932	20-Dec-25	19-Dec-26	yes	19-Sep-24	5117	YES	It is mentioned in certificate of conformance that calibration is carried out electronically (not traceable to radioactive source). May be considered on satisfactory submission of calibration certificate. As mentioned earlier, the certificate of conformance (provided in place of calibration certificate) indicates that the instrument has been calibrated electronically. Kindly note, electronic calibration does not confirm the ionisation chamber sensitivity. Therefore, instrument may be considered upon submission of a satisfactory calibration certificate.
International Medcom Inc	Rad 100 Geiger	R01933	20-Dec-25	19-Dec-26	yes	19-Sep-24	5117	YES	It is mentioned in certificate of conformance that calibration is carried out electronically (not traceable to radioactive source). May be considered on satisfactory submission of calibration certificate. As mentioned earlier, the certificate of conformance (provided in place of calibration certificate) indicates that the instrument has been calibrated electronically. Kindly note, electronic calibration does not confirm the ionisation chamber sensitivity. Therefore, instrument may be considered upon submission of a satisfactory calibration certificate.
Electronic and Engineering Co. (I) Pvt Ltd	PD-10 DIGITAL POCKET DOSIMETER UP TO 40 S/WITH VIBRATION ALARM	PD330EXD	13-Aug-24	12-Aug-26	yes	25-Sep-24	27673	YES	The instrument is a pocket dosimeter and calibration has not been carried out for low dose rates. The user may be asked to confirm with the instrument manufacturer/supplier whether the instrument can be used as a survey meter. May be considered on satisfactory response. Kindly note, pocket dosimeter is used for personnel dose monitoring. As mentioned earlier, confirmation may be obtained from the instrument manufacturer/supplier regarding whether the instrument is suitable for use as a "survey meter for area monitoring". The instrument may be considered upon receipt of a satisfactory response.
Electronic and Engineering Co. (I) Pvt Ltd	PD-10 DIGITAL POCKET DOSIMETER UP TO 40 S/WITH VIBRATION ALARM	PD331EXD	13-Aug-24	12-Aug-26	yes	25-Sep-24	27673	YES	The instrument is a pocket dosimeter and calibration has not been carried out for low dose rates. The user may be asked to confirm with the instrument manufacturer/supplier whether the instrument can be used as a survey meter. May be considered on satisfactory response. Kindly note, pocket dosimeter is used for personnel dose monitoring. As mentioned earlier, confirmation may be obtained from the instrument manufacturer/supplier regarding whether the instrument is suitable for use as a "survey meter for area monitoring". The instrument may be considered upon receipt of a satisfactory response.

			Electronic and Engineering Co. (I) Pvt Ltd	PD-10 DIGITAL POCKET DOSIMETER UP TO 40 Swith,VIBRATION ALARM	PD332EXD	13-Aug-24	12-Aug-26	yes	25-Sep-24	27673	YES	The instrument is a pocket dosimeter and calibration has not been carried out for low dose rates. The user may be asked to confirm with the instrument manufacturer/supplier whether the instrument can be used as a survey meter. May be considered on satisfactory response. Kindly note, pocket dosimeter is used for personnel dose monitoring. As mentioned earlier, confirmation may be obtained from the instrument manufacturer/supplier regarding whether the instrument is suitable for use as a "survey meter for area monitoring". The instrument may be considered upon receipt of a satisfactory response.
			Electronic and Engineering Co. (I) Pvt Ltd	PD-10 DIGITAL POCKET DOSIMETER UP TO 40 Swith,VIBRATION ALARM	PD333EXD	13-Aug-24	12-Aug-26	yes	25-Sep-24	27673	YES	The instrument is a pocket dosimeter and calibration has not been carried out for low dose rates. The user may be asked to confirm with the instrument manufacturer/supplier whether the instrument can be used as a survey meter. May be considered on satisfactory response. Kindly note, pocket dosimeter is used for personnel dose monitoring. As mentioned earlier, confirmation may be obtained from the instrument manufacturer/supplier regarding whether the instrument is suitable for use as a "survey meter for area monitoring". The instrument may be considered upon receipt of a satisfactory response.
			Electronic and Engineering Co. (I) Pvt Ltd	PD-10 DIGITAL POCKET DOSIMETER UP TO 40 Swith,VIBRATION ALARM	PD334EXD	13-Aug-24	12-Aug-26	yes	25-Sep-24	27673	YES	The instrument is a pocket dosimeter and calibration has not been carried out for low dose rates. The user may be asked to confirm with the instrument manufacturer/supplier whether the instrument can be used as a survey meter. May be considered on satisfactory response. Kindly note, pocket dosimeter is used for personnel dose monitoring. As mentioned earlier, confirmation may be obtained from the instrument manufacturer/supplier regarding whether the instrument is suitable for use as a "survey meter for area monitoring". The instrument may be considered upon receipt of a satisfactory response.
		Radio Nuclear Identifier (Spectrometer)	LAURUS SYSTEM INC	MSPEC	200132	24-Dec-25	23-Dec-27	yes	29-May-15	15-1389	YES	OK
			LAURUS SYSTEM INC	MSPEC	200134	24-Dec-25	23-Dec-27	yes	29-May-15	15-1389	YES	OK
		Explosives Detection System	Morphix Technologies	TraceX Explosives	510.100-5			YES		MTI/2015-57	YES	
	28	Handheld Radiation Survey Meters	RADCOMM SYSTEMS	RC2PLUS BASIC	2P00658B	26-Sep-25	25-Sep-27	Yes	8-Jul-18	RCI/18-19/0004	Yes	OK
			Scrap check instruments pvt ltd	SC01 radiation survey meter	SC005	28-Aug-25	27-Aug-27	Yes	27-Aug-25	OVPL/25- 26/0007	Yes	OK
			S E International Inc	Ranger Radiation alert	R319113	24-Jul-25	23-Jul-26	Yes	24-Jul-25	240725	Yes	OK
		Radio Nuclear Identifier (Spectrometer)	Radcomm Systems	MSPEC	SERIAL NUMBER 200311	26-Sep-25	25-Sep-27	Yes	8-Jun-18	RCI/18-19/0004	Yes	Sr.No. is not legible in the photography and could not be verified. Instrument may be considered on submission of satisfactory photograph.
		Explosives Detection System	Branco systems	Trace X Explosives				Yes		SL-016/2025-26	Yes	

UNITED ENGINEERING
SERVICES & CONSULTANCY
HQRPSIAAPPLY00000050AM26

29	ASSURE CHARTERED ENGINEERS HQRPSIAAPPLY00000051AM26	Handheld Radiation Survey Meters	RADCOM	RHANDY	100621	15.04.2025	14.04.2026	Calibration Certificate Attached	08.06.2019	RCI/19-20/0005	Yes, Attached	OK
		Radio Nuclear Identifier (Spectrometer)	RADCOM	MSPEC	200316	18.06.2025	17.06.2026	Calibration Certificate Attached	08.06.2019	RCI/19-20/0005	Yes, Attached	OK
		Explosives Detection System	REDXDEFENCE	XCAT	XCAT1100640	Not Applicable	Not Applicable	Calibration Certificate Attached	10.05.2019	SL-011/2019-20	Yes, Attached	
30	Valmark International HQRPSIAAPPLY00000053AM26	Handheld Radiation Survey Meters	RADCOMM SYSTEMS CORP	RHANDY	100805	19-Sep-25	18-Sep-27	YES	28-May-22	R-6080	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	100806	19-Sep-25	18-Sep-27	YES	28-May-22	R-6080	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	100807	19-Sep-25	18-Sep-27	YES	28-May-22	R-6080	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	100808	19-Sep-25	18-Sep-27	YES	28-May-22	R-6080	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	100809	19-Sep-25	18-Sep-27	YES	28-May-22	R-6080	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110017	17-Jan-25	16-Jan-27	YES	22-Mar-23	RCI/22-23/0120	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110018	17-Jan-25	16-Jan-27	YES	22-Mar-23	RCI/22-23/0120	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110019	11-Jan-27	10-Jan-27	YES	30-Mar-23	RCI/22-23/0128	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110020	11-Jan-27	10-Jan-27	YES	30-Mar-23	RCI/22-23/0128	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110021	11-Jan-27	10-Jan-27	YES	30-Mar-23	RCI/22-23/0128	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110022	11-Jan-27	10-Jan-27	YES	30-Mar-23	RCI/22-23/0128	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110023	11-Jan-27	10-Jan-27	YES	30-Mar-23	RCI/22-23/0128	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110024	11-Jan-27	10-Jan-27	YES	30-Mar-23	RCI/22-23/0128	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110140	19-Sep-25	18-Sep-27	YES	18-Sep-24	RCI/25-26/51	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110141	19-Sep-25	18-Sep-27	YES	18-Sep-24	RCI/25-26/51	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110142	19-Sep-25	18-Sep-27	YES	18-Sep-24	RCI/25-26/51	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110143	19-Sep-25	18-Sep-27	YES	18-Sep-24	RCI/25-26/51	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110144	19-Sep-25	18-Sep-27	YES	18-Sep-24	RCI/25-26/51	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110145	19-Sep-25	18-Sep-27	YES	18-Sep-24	RCI/25-26/51	YES	OK

			RADCOMM SYSTEMS CORP	RHANDY	110146	19-Sep-25	18-Sep-27	YES	18-Sep-24	RCI/25-26/51	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110147	19-Sep-25	18-Sep-27	YES	18-Sep-24	RCI/25-26/51	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110148	19-Sep-25	18-Sep-27	YES	18-Sep-24	RCI/25-26/51	YES	OK
			RADCOMM SYSTEMS CORP	RHANDY	110149	19-Sep-25	18-Sep-27	YES	18-Sep-24	RCI/25-26/51	YES	OK
		Radio Nuclear Identifier (Spectrometer)	RADCOMM SYSTEMS CORP	MSPEC	200406	13-Jan-25	12-Jan-26	YES	28-May-22	R-6080	YES	OK
			RADCOMM SYSTEMS CORP	MSPEC	200407	13-Jan-25	12-Jan-26	YES	28-May-22	R-6080	YES	OK
		Explosives Detection System	TRACEX	EXPLOSIVE DETECTION	21725				23-May-22	1664		
			RADCOMM	RHANDY	100738	28/07/2025	27/07/2027	YES	27/09/2022	RCI/22-23/0041	YES	OK
			RADCOMM	RHANDY	100739	28/07/2025	27/07/2027	YES	27/09/2022	RCI/22-23/0041	YES	OK
			RADCOMM	RHANDY	100740	28/07/2025	27/07/2027	YES	27/09/2022	RCI/22-23/0041	YES	OK
			RADCOMM	RHANDY	100741	28/07/2025	27/07/2027	YES	27/09/2022	RCI/22-23/0041	YES	OK
			RADCOMM	RHANDY	100742	28/07/2025	27/07/2027	YES	27/09/2022	RCI/22-23/0041	YES	OK
			RADALERT	100X	X03518	28/07/2025	27/07/2026	YES	30/08/2022	HGT-PI-0012/2022	YES	PDF of calibration certificate does not appear to be legitimate (pl ref. Pg 66 and Pg. 88-92). Instrument may be considered upon submission of a satisfactory calibration certificate. Based on visual comparison of the proforma invoice PDF of M/s HILLSBOROUGH, UAE (dated 30-08-2022) and the calibration certificate PDF of the same company (dated 28-07-2025), it appears that the calibration certificate has been prepared using images extracted from the proforma invoice. Therefore, we are not sure about the genuineness of this calibration document. If the PSIA Cell is able to establish/confirm the genuineness of the calibration document, the instrument may be considered fit for the intended purpose.
			RADALERT	100X	X03519	28/07/2025	27/07/2026	YES	30/08/2022	HGT-PI-0012/2022	YES	PDF of calibration certificate does not appear to be legitimate (pl ref. Pg 66 and Pg. 88-92). Instrument may be considered upon submission of a satisfactory calibration certificate. Based on visual comparison of the proforma invoice PDF of M/s HILLSBOROUGH, UAE (dated 30-08-2022) and the calibration certificate PDF of the same company (dated 28-07-2025), it appears that the calibration certificate has been prepared using images extracted from the proforma invoice. Therefore, we are not sure about the genuineness of this calibration document. If the PSIA Cell is able to establish/confirm the genuineness of the calibration document, the instrument may be considered fit for the intended purpose.

Handheld
Radiation Survey
Meters

RADALERT	100X	X03520	28/07/2025	27/07/2026	YES	30/08/2022	HGT-PI-0012/2022	YES	PDF of calibration certificate does not appear to be legitimate (pl ref. Pg 66 and Pg. 88-92). Instrument may be considered upon submission of a satisfactory calibration certificate. Based on visual comparison of the proforma invoice PDF of M/s HILLSBOROUGH, UAE (dated 30-08-2022) and the calibration certificate PDF of the same company (dated 28-07-2025), it appears that the calibration certificate has been prepared using images extracted from the proforma invoice. Therefore, we are not sure about the genuineness of this calibration document. If the PSIA Cell is able to establish/confirm the genuineness of the calibration document, the instrument may be considered fit for the intended purpose.
RADALERT	100X	X03521	28/07/2025	27/07/2026	YES	30/08/2022	HGT-PI-0012/2022	YES	PDF of calibration certificate does not appear to be legitimate (pl ref. Pg 66 and Pg. 88-92). Instrument may be considered upon submission of a satisfactory calibration certificate. Based on visual comparison of the proforma invoice PDF of M/s HILLSBOROUGH, UAE (dated 30-08-2022) and the calibration certificate PDF of the same company (dated 28-07-2025), it appears that the calibration certificate has been prepared using images extracted from the proforma invoice. Therefore, we are not sure about the genuineness of this calibration document. If the PSIA Cell is able to establish/confirm the genuineness of the calibration document, the instrument may be considered fit for the intended purpose.
RADALERT	100X	X03522	28/07/2025	27/07/2026	YES	30/08/2022	HGT-PI-0012/2022	YES	PDF of calibration certificate does not appear to be legitimate (pl ref. Pg 66 and Pg. 88-92). Instrument may be considered upon submission of a satisfactory calibration certificate. Based on visual comparison of the proforma invoice PDF of M/s HILLSBOROUGH, UAE (dated 30-08-2022) and the calibration certificate PDF of the same company (dated 28-07-2025), it appears that the calibration certificate has been prepared using images extracted from the proforma invoice. Therefore, we are not sure about the genuineness of this calibration document. If the PSIA Cell is able to establish/confirm the genuineness of the calibration document, the instrument may be considered fit for the intended purpose.
RADCOMM	RHANDY	110171	24/1202025	23/12/2027	YES	14/01/2025	RCI/25-26/CI03	YES	OK
RADCOMM	RHANDY	110172	24/1202025	23/12/2027	YES	14/01/2025	RCI/25-26/CI03	YES	OK
RADCOMM	RHANDY	110173	24/1202025	23/12/2027	YES	14/01/2025	RCI/25-26/CI03	YES	OK
RADCOMM	RHANDY	110174	24/1202025	23/12/2027	YES	14/01/2025	RCI/25-26/CI03	YES	OK
RADCOMM	RHANDY	110175	24/1202025	23/12/2027	YES	14/01/2025	RCI/25-26/CI03	YES	OK
RADCOMM	RHANDY	110176	24/1202025	23/12/2027	YES	14/01/2025	RCI/25-26/CI03	YES	OK

RADCOMM	RHANDY	110177	24/1202025	23/12/2027	YES	14/01/2025	RCI/25-26/CI03	YES	OK
RADCOMM	RHANDY	110178	24/1202025	23/12/2027	YES	14/01/2025	RCI/25-26/CI03	YES	OK
RADCOMM	RHANDY	110179	24/1202025	23/12/2027	YES	14/01/2025	RCI/25-26/CI03	YES	OK
RADCOMM	RHANDY	110180	24/1202025	23/12/2027	YES	14/01/2025	RCI/25-26/CI03	YES	OK
RADCOMM	RHANDY	110101	28/07/2025	27/07/2027	YES	11/09/2024	RCI/24-25/CI08	YES	OK
RADCOMM	RHANDY	110102	28/07/2025	27/07/2027	YES	11/09/2024	RCI/24-25/CI08	YES	OK
RADCOMM	RHANDY	110266	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110267	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110268	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110269	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110270	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110271	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110272	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110273	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110274	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110275	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110276	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110277	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110278	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110279	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110280	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
RADCOMM	RHANDY	110281	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK

			RADCOMM	RHANDY	110282	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
			RADCOMM	RHANDY	110283	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
			RADCOMM	RHANDY	110284	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
			RADCOMM	RHANDY	110285	19/12/2025	18/12/2026	YES	19/12/2025	RCI/25-26/CI15	YES	OK
		Radio Nuclear Identifier (Spectrometer)	RADCOMM	MSPEC	200387	28/07/2025	27/07/2027	YES	27/09/2022	RCI/22-23/0041	YES	OK
			RADCOMM	MSPEC	200388	28/07/2025	27/07/2027	YES	27/09/2022	RCI/22-23/0041	YES	OK
			RADCOMM	MSPEC	200389	28/07/2025	27/07/2027	YES	27/09/2022	RCI/22-23/0041	YES	OK
			RADCOMM	MSPEC	200390	28/07/2025	27/07/2027	YES	27/09/2022	RCI/22-23/0041	YES	OK
			RADCOMM	MSPEC	200391	28/07/2025	27/07/2027	YES	27/09/2022	RCI/22-23/0041	YES	OK
		Explosives Detection System	SAFEWAY INSPECTION SYSTEM COMPANY LIMITED	HD300 PORTABLE EXPLOSIVE DETECTOR	3002209NY2206363 94571A	N/A	N/A	YES	02/09/2022	SIS2022902-001	YES	
32	BROS ENGINEERING SERVICES HQRPSIAAPPLY00000058AM26	Handheld Radiation Survey Meters	ATOMTEX	AT6130	20237/07	18.12.2024	17.12.2026	yes	06.02.2019	2019/001	YES	OK
			GAMMA -SCOUT	ALERT/ TICKER	087003	19.09.2024	18.09.2026	yes	19.09.2024	EEF-G-134/24 -25	YES	OK
			GAMMA -SCOUT	ALERT/ TICKER	087005	19.09.2024	18.09.2026	yes	19.09.2024	EEF-G-134/24 -25	YES	OK
			GAMMA -SCOUT	ALERT/ TICKER	087007	19.09.2024	18.09.2026	yes	19.09.2024	EEF-G-134/24 -25	YES	OK
			GAMMA -SCOUT	ALERT/ TICKER	087008	19.09.2024	18.09.2026	yes	19.09.2024	EEF-G-134/24 -25	YES	OK
			GAMMA -SCOUT	ALERT/ TICKER	087009	19.09.2024	18.09.2026	yes	19.09.2024	EEF-G-134/24 -25	YES	OK
			GAMMA -SCOUT	ALERT/ TICKER	087010	19.09.2024	18.09.2026	yes	19.09.2024	EEF-G-134/24 -25	YES	OK
		Radio Nuclear Identifier (Spectrometer)	ATOMTEX	AT6102A	61242	06.01.2025	05.01.2027	yes	06.02.2019	2019/002	YES	OK
		Explosives Detection System	REDXDEFENSE	XCAT	XCAT110045D	N.A.	N.A.	N.A.	06.02.2019	2019/003	YES	
33	PASHUPATI CONSULTING AND INSPECTION AGENCY HQRPSIAAPPLY00000060AM26	Handheld Radiation Survey Meters	SARAD	MKS-03D Gamma Survey Meter	E071	30-Dec-25	29-Dec-27	yes	21-Nov-22	22-007	yes	OK
		Radio Nuclear Identifier (Spectrometer)	FLIR, Germany	Identifinder2-NG Hand Held Radionuclide Device	910383-153	30-Dec-25	29-Dec-27	yes	22-Sep-14	808	yes	OK

			Explosives Detection System	RedXDefence, United States	XCAT Narcotics, Gunshot residue and Explosive Detection System	PACEX- PX-3455			yes		PTS/20150817	yes	
34	Shikhar Job Placement HQRPSIAAPPLY00000061AM26	Handheld Radiation Survey Meters	Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC082	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
			Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC084	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
			Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC085	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
			Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC086	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
			Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC087	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
			Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC088	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
			Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC089	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
			Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC090	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
			Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC091	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
			Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC092	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
			Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC093	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
			Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC094	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
			Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC095	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
			Scrapecheck Instruments Private Limited	SC01 Radiation Survey Meter	SC096	19/01/2026	18/01/2028	yes	SCI/25-26/16	19/01/2026	yes		OK
		Radio Nuclear Identifier (Spectrometer)	Scrapecheck Instruments Private Limited	Nano Raider ZH	103156003 543	19/01/2026	18/01/2028	yes	SCI/25-26/15	19/01/2026	yes		OK
		Explosives Detection System	Combat Solutions, LLC	Explosive Trace Detection Kit	1-5			yes		19/01/2026	yes		
APPLICATIONS FOR ADDITION OF INSTRUMENTS OF EXISITNG PSIA													
1	HUMBER INSPECTION INTERNATIONAL LIMITED HQRPSIAAMEND00000023AM26	Handheld Radiation Survey Meters	International Medcom Inc	RAD 100	R01290	4-Dec-24	4-Dec-25	yes	22-Feb-22	105371	yes		OK
			International Medcom Inc	RAD ALERT R100X	X01366	2-Jan-25	2-Jan-26	yes	7-Mar-16	S1323937010	yes		OK
			International Medcom Inc.	RAD 100	R01455	3-Mar-25	3-Mar-26	yes	22-Jun-22	105466	yes		OK
			International Medcom Inc	RAD ALERT R100X	X03374	4-Dec-24	4-Dec-25	yes	3-Feb-22	105364	yes		OK

			International Medcom Inc	RAD ALERT R100X	X01277	2-Jan-25	2-Jan-26	yes	23-Dec-15	SI323933274	yes	OK
			International Medcom Inc	RAD ALERT R100X	X01658	2-Jan-25	2-Jan-26	yes	9-Jan-17	SI323954319	yes	OK
			International Medcom Inc	RAD ALERT R100X	X01367	4-Dec-24	4-Dec-25	yes	7-Mar-16	SI323937010	yes	OK
2	MELT ENTERPRISE LTD. HQRPSIAAMEND00000035AM26	Handheld Radiation Survey Meters	S.E.International Inc	Inspector USB	47558	45925	46290	yes	42561	0070156-IN	Yes	OK
			Scrapcheck Instruments Pvt Ltd	SC01 Handheld Survey Meter	SC023	45938	46667	yes	45938	SCIPL/25-26/CI0004	Yes	OK
			Scrapcheck Instruments Pvt Ltd	SC01 Handheld Survey Meter	SC080	45938	46667	yes	45938	SCIPL/25-26/CI0004	Yes	OK
			Scrapcheck Instruments Pvt Ltd	SC01 Handheld Survey Meter	SC158	45938	46667	yes	45938	SCIPL/25-26/CI0004	Yes	OK
			Scrapcheck Instruments Pvt Ltd	SC01 Handheld Survey Meter	SC176	45938	46667	yes	45938	SCIPL/25-26/CI0004	Yes	OK
			Scrapcheck Instruments Pvt Ltd	SC01 Handheld Survey Meter	SC231	45938	46667	yes	45938	SCIPL/25-26/CI0004	Yes	OK
			Scrapcheck Instruments Pvt Ltd	SC01 Handheld Survey Meter	SC291	45938	46667	yes	45938	SCIPL/25-26/CI0004	Yes	OK
			Scrapcheck Instruments Pvt Ltd	SC01 Handheld Survey Meter	SC342	45938	46667	yes	45938	SCIPL/25-26/CI0004	Yes	OK
			Scrapcheck Instruments Pvt Ltd	SC01 Handheld Survey Meter	SC359	45938	46667	yes	45938	SCIPL/25-26/CI0004	Yes	OK
			Scrapcheck Instruments Pvt Ltd	SC01 Handheld Survey Meter	SC493	45938	46667	yes	45938	SCIPL/25-26/CI0004	Yes	OK
			Scrapcheck Instruments Pvt Ltd	SC01 Handheld Survey Meter	SC513	45938	46667	yes	45938	SCIPL/25-26/CI0004	Yes	OK
			GAMMA SCOUT	W/ALERT	87184	3-Oct-24	3-Oct-26	Yes	3-Oct-24	EEF-G-140/24-25	Yes	OK
			GAMMA SCOUT	W/ALERT	87185	4-Oct-24	3-Oct-26	Yes	3-Oct-24	EEF-G-140/24-25	Yes	OK
			GAMMA SCOUT	W/ALERT	87186	4-Oct-24	3-Oct-26	Yes	3-Oct-24	EEF-G140/24-25	Yes	OK
			GAMMA SCOUT	W/ALERT	87187	4-Oct-24	3-Oct-26	Yes	3-Oct-24	EEF-G-140/24-25	Yes	OK
			GAMMA SCOUT	W/ALERT	87188	4-Oct-24	3-Oct-26	Yes	3-Oct-24	EEF-G-140/24-25	Yes	OK
			GAMMA SCOUT	W/ALERT	87189	4-Oct-24	3-Oct-26	Yes	3-Oct-24	EEF-G-140/24-25	Yes	OK
			GAMMA SCOUT	W/ALERT	87190	4-Oct-24	3-Oct-26	Yes	3-Oct-24	EEF-G-140/24-25	Yes	OK
			GAMMA SCOUT	W/ALERT	87192	4-Oct-24	3-Oct-26	Yes	3-Oct-24	EEF-G-140/24-25	Yes	OK

Trumetric Global Services Pvt.
Ltd.
HQRPSIAAMEND00000045AM26

**Handheld
Radiation Survey
Meters**

GAMMA SCOUT	W/ALERT	87193	4-Oct-24	3-Oct-26	Yes	3-Oct-24	EEF-G-140/24-25	Yes	OK
GAMMA SCOUT	W/ALERT	87194	4-Oct-24	3-Oct-26	Yes	3-Oct-24	EEF-G-140/24-25	Yes	OK
GAMMA SCOUT	W/ALERT	87195	4-Oct-24	3-Oct-26	Yes	3-Oct-24	EEF-G-140/24-25	Yes	OK
ATOMTEX SURVEY METER	AT-2140	12894	3-Oct-24	2-Oct-26	Yes	27-Sep-24	20242709/0068	Yes	OK
ATOMTEX SURVEY METER	AT2140	12895	3-Oct-24	2-Oct-26	Yes	27-Sep-24	20242709/0068	Yes	OK
ATOMTEX RADIATION SURVEY METER	AT-2140	12889	28-Aug-24	27-Aug-26	Yes	12-Aug-24	EGRL/INV/07	Yes	Calibration certificate is not legible. Instrument may be considered on submission of legible calibration certificate.
ATOMTEX RADIATION SURVEY METER	AT-2140	12890	28-Aug-24	27-Aug-26	Yes	12-Aug-24	EGRL/INV/07	Yes	Calibration certificate is not legible. Instrument may be considered on submission of legible calibration certificate.
ATOMTEX RADIATION SURVEY METER	AT-2140	12891	28-Aug-24	27-Aug-26	Yes	12-Aug-24	EGRL/INV/07	Yes	Calibration certificate is not legible. Instrument may be considered on submission of legible calibration certificate.
ATOMTEX RADIATION SURVEY METER	AT-2140	12892	28-Aug-24	27-Aug-26	Yes	12-Aug-24	EGRL/INV/07	Yes	Calibration certificate is not legible. Instrument may be considered on submission of legible calibration certificate.
ATOMTEX RADIATION SURVEY METER	AT-2140	12893	28-Aug-24	27-Aug-26	Yes	12-Aug-24	EGRL/INV/07	Yes	Calibration certificate is not legible. Instrument may be considered on submission of legible calibration certificate.
RADIATION DETECTOR RADIOMETER DOSIMETER	RAD 35 SHANGDONG CHINA	170310201	17-Nov-25	28-Oct-27	Yes	16-Nov-20	EEF-G-034/2021	Yes	OK
Atomtex Survey Meter	A2140	12967	14-Jan-25	13-Jan-27	Yes	22-Sep-25	EGRL/INV/019	Yes	OK
Atomtex Survey Meter	A2140	12966	14-Jan-25	13-Jan-27	Yes	22-Sep-25	EGRL/INV/019	Yes	OK
ATOMTEX SURVEY METER	AT2140	12968	14-Jan-25	13-Jan-27	Yes	22-Sep-25	EGRL/INV/019	Yes	OK
Atomtex Survey Meter	A2140	12969	14-Jan-25	13-Jan-27	Yes	22-Sep-25	EGRL/INV/019	Yes	OK
Atomtex Survey Meter	A2140	12970	14-Jan-25	13-Jan-27	Yes	22-Sep-25	EGRL/INV/019	Yes	OK
Atomtex Survey meter	A2140	12971	14-Jan-25	13-Jan-27	Yes	22-Sep-25	EGRL/INV/019	Yes	OK
Atomtex Survey meter	A2140	12972	14-Jan-25	13-Jan-27	Yes	22-Sep-25	EGRL/INV/019	Yes	OK
Atomtex Survey meter	A2140	12973	45671	46400	Yes	45922	EGRL/INV/019	Yes	Calibration certificate not provided. Instrument may be considered on submission of calibration certificate.
Atomtex Survey meter	A2140	12974	14-Jan-25	13-Jan-27	Yes	22-Sep-25	EGRL/INV/019	Yes	OK
Atomtex Survey Meter	A2140	12975	14-Jan-25	13-Jan-27	Yes	22-Sep-25	EGRL/INV/019	Yes	OK

				Atomtex Survey meter	A2140	12976	14-Jan-25	13-Jan-27	Yes	22-Sep-25	EGRL/INV/019	Yes	OK
				Atomtex Survey meter	A2140	12977	14-Jan-25	13-Jan-27	Yes	22-Sep-25	EGRL/INV/019	Yes	OK
			Radio Nuclear Identifier (Spectrometer)	ATOMTEX RADIATION SPECTRO MONITOR	AT6130	23506	9/20/2025	9/19/2027	Yes	8/12/2024	EGRL/INV/07	Yes	Instrument (Atomtex AT6130) is not spectrometer.
4	SMV INTERNATIONAL INCORPORATION SMVINTLINC@GMAIL.COM HQRPSIAAMEND00000037AM25	Handheld Radiation Survey Meters		International Medcom Inc	Radalert100X	X01737	18-Sep-24	17-Sep-25	Yes	16-Jan-17	833934417	Yes	OK
				International Medcom Inc	Radalert100X	X01738	18-Sep-24	17-Sep-25	Yes	16-Jan-17	833934417	Yes	OK
				International Medcom Inc	Radalert100X	X01739	18-Sep-24	17-Sep-25	Yes	16-Jan-17	833934417	Yes	OK
				International Medcom Inc	GEIGER COUNTER	X01740	18-Sep-24	17-Sep-25	Yes	16-Jan-17	833934417	Yes	OK
				International Medcom Inc	GEIGER COUNTER	X01741	18-Sep-24	17-Sep-25	Yes	16-Jan-17	833934417	Yes	OK
				International Medcom Inc	Radalert100X	X01742	18-Sep-24	17-Sep-25	Yes	16-Jan-17	833934417	Yes	OK
				International Medcom Inc	Radalert100X	X01743	18-Sep-24	17-Sep-25	Yes	16-Jan-17	833934417	Yes	OK
				International Medcom Inc	Radalert100X	X01744	18-Sep-24	17-Sep-25	Yes	16-Jan-17	833934417	Yes	OK
				International Medcom Inc	Radalert100X	X01745	18-Sep-24	17-Sep-25	Yes	16-Jan-17	833934417	Yes	OK
				International Medcom Inc	Radalert100X	X01746	18-Sep-24	17-Sep-25	Yes	16-Jan-17	833934417	Yes	OK
				International Medcom Inc	Radalert100X	X01747	18-Sep-24	17-Sep-25	Yes	16-Jan-17	833934417	Yes	OK
				International Medcom Inc	Radalert100X	X01748	18-Sep-24	17-Sep-25	Yes	16-Jan-17	833934417	Yes	OK
5	Mitra S. K. Private Limited HQRPSIAAMEND00000041AM26	Handheld Radiation Survey Meters		Radcomm	RC2 Plus	2P01917B	14-Oct-25	13-Oct-26	yes	21-Nov-25	RCI/25-26/CI15	yes	OK
		Radio Nuclear Identifier (Spectrometer)		Radcomm	Mspec	200511	20-Nov-25	19-Nov-26	yes	21-Nov-25	RCI/25-26CI15	yes	OK
		Explosives Detection System		Safeway Inspection System Company Ltd (Radcomm)	HD300	30022508200523450784B				21-Nov-25	RCI/25-26CI15	yes	
6	Ruswal Global LLC HQRPSIAAMEND00000057AM26	Handheld Radiation Survey Meters		SNIIIP-AUNIS Ltd.	MKC-01CA1M	P1845	25-Jun-25	25-Jun-26	yes	18-Oct-23	96	yes	Calibration certificate not provided. Instrument may be considered on submission of satisfactory calibration certificate.
				SNIIIP-AUNIS Ltd.	MKC-01CA1M	B1346	25-Jun-25	25-Jun-26	yes	18-Oct-23	96	yes	OK
				SNIIIP-AUNIS Ltd.	MKC-01CA1M	B1277	25-Jun-25	25-Jun-26	yes	18-Oct-23	96	yes	OK
				Handheld Radiation Survey Meters	RHANDY	110109	25.07.2025	24.07.2027	YES	18.09.2024	RCI/24-25/CI09	YES	OK

7	SOLITARY CONSULTANT PVT.LTD. HQRPSIAAMEND00000054AM26	Handheld Radiation Survey Meters	Handheld RadiationSurvey Meters	RHANDY	110110	27.07.2025	24.07.2027	YES	18.09.2024	RCI/24-25/CI09	YES	OK
			Handheld RadiationSurvey Meters	RHANDY	110108	25.07.2025	24.07.2027	YES	18.09.2024	RCI/24-25/CI09	YES	OK
			Handheld RadiationSurvey Meters	RHANDY	110112	25.07.2025	24.07.2027	YES	18.09.2024	RCI/24-25/CI09	YES	OK
			RADIATION SURVEY METER	SC01	SC045	30.12.2025	29.12.2026	YES	31.12.2025	SCI/25/26/08	YES	Calibration certificate is not satisfactory as Indian calibration laboratory is not NABL accredited. Instrument may be considered on submission of satisfactory calibration certificate.
			RADIATION SURVEY METER	SC01	SC046	30.12.2025	29.12.2026	YES	31.12.2025	SCI/25/26/08	YES	Calibration certificate is not satisfactory as Indian calibration laboratory is not NABL accredited. Instrument may be considered on submission of satisfactory calibration certificate.
			RADIATION SURVEY METER	SC01	SC047	30.12.2025	29.12.2026	YES	31.12.2025	SCI/25/26/08	YES	Calibration certificate is not satisfactory as Indian calibration laboratory is not NABL accredited. Instrument may be considered on submission of satisfactory calibration certificate.
			RADIATION SURVEY METER	SC01	SC049	30.12.2025	29.12.2026	YES	31.12.2025	SCI/25/26/08	YES	Calibration certificate is not satisfactory as Indian calibration laboratory is not NABL accredited. Instrument may be considered on submission of satisfactory calibration certificate.
			RADIATION SURVEY METER	SC01	SC050	30.12.2025	29.12.2026	YES	31.12.2025	SCI/25/26/08	YES	Calibration certificate is not satisfactory as Indian calibration laboratory is not NABL accredited. Instrument may be considered on submission of satisfactory calibration certificate.
			RADIATION SURVEY METER	SC01	SC051	30.12.2025	29.12.2026	YES	31.12.2025	SCI/25/26/08	YES	Calibration certificate is not satisfactory as Indian calibration laboratory is not NABL accredited. Instrument may be considered on submission of satisfactory calibration certificate.
			RADIATION SURVEY METER	SC01	SC052	30.12.2025	29.12.2026	YES	31.12.2025	SCI/25/26/08	YES	Calibration certificate is not satisfactory as Indian calibration laboratory is not NABL accredited. Instrument may be considered on submission of satisfactory calibration certificate.
			RADIATION SURVEY METER	SC01	SC053	30.12.2025	29.12.2026	YES	31.12.2025	SCI/25/26/08	YES	Calibration certificate is not satisfactory as Indian calibration laboratory is not NABL accredited. Instrument may be considered on submission of satisfactory calibration certificate.
			RADIATION SURVEY METER	SC01	SC055	30.12.2025	29.12.2026	YES	31.12.2025	SCI/25/26/08	YES	Calibration certificate is not satisfactory as Indian calibration laboratory is not NABL accredited. Instrument may be considered on submission of satisfactory calibration certificate.
			RADIATION SURVEY METER	SC01	SC056	30.12.2025	29.12.2026	YES	31.12.2025	SCI/25/26/08	YES	Calibration certificate is not satisfactory as Indian calibration laboratory is not NABL accredited. Instrument may be considered on submission of satisfactory calibration certificate.
8	Seacor International LLC HQRPSIAAMEND00000055AM26	Handheld Radiation Survey Meters	Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC007	15-10-2025	14-10-2027	yes	10-Jul-25	SCI/25-26/0005	yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC008	15-10-2025	14-10-2027	yes	10-Jul-25	SCI/25-26/0005	yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC009	15-10-2025	14-10-2027	yes	10-Jul-25	SCI/25-26/0005	yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC016	15-10-2025	14-10-2027	yes	10-Jul-25	SCI/25-26/0005	yes	OK
			Scrapcheck Instruments Private Limited	SC01 Radiation Survey Meter	SC017	15-10-2025	14-10-2027	yes	10-Jul-25	SCI/25-26/0005	yes	OK

