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# COMMISSION DECISION (EU) 2026/2404

## of 29 October 2026

## amending Decision (EU) 2021/2147 as regards the approval of civil aviation security equipment with 'EU Stamp' marking

**(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 300/2008 of the European Parliament and the Council of 11 March 2008 on common rules in the field of civil aviation security and repealing Regulation (EC) No 2320/2002 ([1]), and in particular Article 4(3) thereof,

Whereas:

(1) The detailed measures for the implementation of the common basic standards referred to in Article 4(3) of Regulation (EC) No 300/2008 include procedures for approval and use of civil aviation security equipment.

(2) Commission Implementing Regulation (EU) 2015/1998 ([2]) establishes a harmonised regime of approval for the installation of civil aviation security equipment.

(3) Steps taken to ensure that civil aviation security equipment meets the required performance standards have been harmonised to ensure the best implementation of the common basic standards in aviation security.

(4) The Commission acknowledges the common evaluation process of the European Civil Aviation Conference as a mandatory pre-condition for the approval of civil aviation security equipment. The Commission grants a temporary 'EU Stamp pending' marking status to equipment confirmed by the common evaluation process only after it has received the Level 2 reports.

(5) Security equipment approved at national level by derogation from the harmonised regime of approval should not automatically receive the 'EU Stamp' marking. The Commission may grant a temporary 'EU Stamp pending' marking status to equipment approved at national level only after it has received the test reports.

(6) The Commission should adopt a decision to grant an 'EU Stamp' marking to equipment that has received a temporary 'EU Stamp pending' marking status.

(7) Commission Decision (EU) 2021/2147 ([3]) establishes a consolidated list of approved civil aviation security equipment with 'EU Stamp' marking status to equipment confirmed by the common evaluation process of the European Civil Aviation Conference, for the purpose of installation and use throughout the Union.

(8) Since its adoption, several new configurations of civil aviation security equipment have successfully undergone the common evaluation process of the European Civil Aviation Conference, and the relevant Level 2 reports have been submitted to the Commission that has granted the 'EU Stamp pending' marking status thereto.

([1]) OJ L 97, 9.4.2008, p. 72, ELI: http://data.europa.eu/eli/reg/2008/300/oj.

([2]) Commission Implementing Regulation (EU) 2015/1998 of 5 November 2015 laying down detailed measures for the implementation of the common basic standards on aviation security (OJ L 299, 14.11.2015, p. 1, ELI: http://data.europa.eu/eli/reg_impl/2015/1998/oj).

([3]) Commission Decision (EU) 2021/2147 of 3 December 2021 on the approval of civil aviation security equipment with 'EU stamp' marking (OJ L 433, 6.12.2021, p. 25, ELI: http://data.europa.eu/eli/dec/2021/2147/oj).

(9) The Annex to Decision (EU) 2021/2147 should therefore be amended by adding the new configurations of civil aviation security equipment to which an 'EU Stamp pending' marking status was granted. As the number of configurations to be added are deemed to significantly modify the existing Annex, it is more appropriate to replace that Annex.

(10) The Commission should maintain a consolidated Union database listing equipment allowed for installation and use throughout the Union,

HAS ADOPTED THIS DECISION:

*Article 1*

In Decision (EU) 2021/2147, the Annex is replaced by the text in the Annex to this Decision.

The 'Union database on supply chain security – security equipment' shall be updated accordingly.

*Article 2*

This Decision shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

Done at Brussels, 29 October 2026.

*For the Commission*
*The President*
Ursula VON DER LEYEN

*ANNEX*

*ANNEX*

**List of approved civil aviation security equipment with "EU Stamp" marking**

1. **WALK-THROUGH METAL DETECTION (WTMD) EQUIPMENT**

WTMD equipment that has passed the location indication test can be used in combination with Shoe Metal Detection equipment and are indicated with (SMD).

For the evaluation of WTMD equipment (Standard 1 and Standard 2), there is no requirement for a maximum Non-Threat Alarm Rate.

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| WTMD000001 | CEIA | 02PN10K-EVO | 02PN10K/PZ-EVO V2.00x Control Unit Board SCD73 Antenna: SS65 | PV 1010, IS = EU-STD-2 | n/a | n/a | FI060K0098v1103-xUK (Quick guide) | 2.1 (SMD) | EU Stamp |
| WTMD000002 | CEIA | HI-PE PLUS | HIPEPLUS/PZ Antenna: SS65 | LXDA2000 | n/a | n/a | FI060K0108v2300 | 2.1 (SMD) | EU Stamp |
| WTMD000003 | Rapiscan | Metor 6E | Electronics, p/n 23106448 Antenna: Coil Set1, p/n 23109437, Coil Set2, p/n 23109438 | Software, Detection Core, Metor 6E p/n 101021459, v1.00, EU2 | n/a | n/a | CONOPS, ECAC CEP, Metor 6E, "Quick Guide", p/n D01499, v1 | 2 | EU Stamp |
| WTMD000004 | Nuctech | MD2000 | 1.0 Antenna: MBP1-2.13 MBP2-2.13 | 08.00.06.00 | n/a | n/a | V1.0 / 01-2020 | 2 | EU Stamp |
| WTMD000005 | CEIA | PMD3 Plus | PMD3Plus/PZ Antenna: SS65 | LXDA2000 (EU-STD-2) | n/a | n/a | FI060K0108v2310 | 2.1 (SMD) | EU Stamp |
| WTMD000006 | CEIA | 02PN20 | 02PN20/PZ Antenna: SS65 | LXDA2000 (EU-STD-2) | n/a | n/a | FI060K0108v2320 | 2.1 (SMD) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| WTMD000007 | Garrett | PD 6500i | 2340510 and 2340720; Antenna: 223320x and 223335x | ECAC / SE = 162 | n/a | n/a | 1532010 | 2.1 | EU Stamp |
| WTMD000008 | Rapiscan | Metor 900M | Electronics, p/n 23113530; Antenna: RX Coils, p/n 101017805, TX Coils, p/n 101017806 | V 1.3.1, EU2 HD, Sensitivity 100 | n/a | n/a | V1.0, p/n D05693 | 2 (SMD) | EU Stamp |
| WTMD000009 | CEIA | 02PN20 Elliptic | 02PN20/EZ Antenna: NN76 | LXDA2000 (EU-STD-2) | n/a | n/a | FI060K0108v2400 | 2.1 (SMD) | EU Stamp |
| WTMD000010 | CEIA | PMD2 PLUS Elliptic | PMD2PLUS/EZ Antenna: NN76 | LXDA2000 (EU-STD-2) | n/a | n/a | FI060K0108v2400 | 2.1 (SMD) | EU Stamp |
| WTMD000011 | Garrett | Paragon | Paragon; Antenna: Panel A 223750x and Panel B 223760x | ECAC (DSP Ver K) | n/a | n/a | 1557900 | 2.1 (SMD) | EU Stamp |

2. **HAND-HELD METAL DETECTION (HHMD) EQUIPMENT**

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3. **X-RAY EQUIPMENT**

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4. **EXPLOSIVE DETECTION SYSTEM (EDS) EQUIPMENT**

**4.1 EDS for hold baggage**

Any full tests started prior to 1 January 2016 did not test the configuration for shielding capacity.

The term “tray” can include totes, tubs, bins etc.

Any configurations meeting the standard 3.1 for EDS are automatically considered as having achieved EDS Standard 3.

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00002 | Smiths Detection | XRD 3500 | Varian MCS-7074A X-Ray Tube CANBERRA Germanium Detector | Library "ECAC" – Nr 8.2.2.2 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00003 | Reveal Imaging Technologies | CT80DR | CT80DR | 4.2.14 | 5.3.0.123 | On belt | n/a | 3 | EU Stamp |
| EDSHB00005 | Smiths Detection | CTX 9400 DSi | CTX 9400 | Inspection: GInsp_2.3.0 ECACa Reconstruction: Recon_2.0.2 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00006 | Leidos | eXaminer XLB | 10-70500-01 | 06.17 | 00.45 | On belt | n/a | 3 | EU Stamp |
| EDSHB00007 | Smiths Detection | CTX 5800 | CTX 5800 | Inspection: 5800 ECAC SB CB 2.17.7 Reconstruction: 3.1.2 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00008 | Leidos | eXaminer SX | 10-64987-01 | 5.11 | 01.01 | On belt | n/a | 3 | EU Stamp |
| EDSHB00010 | Leidos | eXaminer 3DX-ES | 1000-11700-00 | 112.3 | 8.2 | On belt | n/a | 3 | EU Stamp |
| EDSHB00014 | Smiths Detection | CTX 9800 DSi | CTX 9800 High-Speed Configuration | Inspection: 9800 ECAC HS CB 2.18.1 Reconstruction: 3.3.0 | n/a | On belt | n/a | 3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00015 | Smiths Detection | CTX 5500 DS | CTX 5500 | Inspection: p 17_0_0 Reconstruction: trecon 3.0.0 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00016 | Leidos | eXaminer 3DX | Part no: 200001 | 112.3 | 8.2 | On belt | n/a | 3 | EU Stamp |
| EDSHB00017 | Nuctech | XT2080 | XT2080 | DPC 1.1 EDS 1.1 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00018 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 07-05-00 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00019 | Leidos | eXaminer 3DX | Part no: 200001 | 112.3 | 7.1 | On belt | n/a | 3 | EU Stamp |
| EDSHB00020 | Leidos | eXaminer XLB | 10-70500-01 | 06.17 | 04 | On belt | n/a | 3 | EU Stamp |
| EDSHB00021 | Smiths Detection | CTX 5800 | CTX 5800 with Checkerboard | Inspection: 5800 ECAC SB CB 2.18.6 Reconstruction: 5800 CB 4.0.1 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00022 | Smiths Detection | CTX 9800 DSi | CTX 9800 High-Speed with Checkerboard | Inspection: 9800 ECAC HS CB 2.18.6 Reconstruction: 9800 CB 4.0.1 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00023 | Rapiscan | RTT110 | RTT110 | 1.0.22 | 8.13 | On belt | n/a | 3 | EU Stamp |
| EDSHB00024 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 07-20-09 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00025 | Leidos | eXaminer 3DX | eXaminer 3DX | 112.5 | 10.1 | On belt | n/a | 3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00026 | Leidos | eXaminer 3DX-ES | 200001 | 112.5 | 10.1 | On belt | n/a | 3 | EU Stamp |
| EDSHB00027 | Leidos | eXaminer SX | 10-64987-01 | 5.14 | 06 | On belt | n/a | 3 | EU Stamp |
| EDSHB00028 | Leidos | MV3D | 1000-10001-D1 | 7.6.2 L200 | 1.0 | On belt | n/a | 3 | EU Stamp |
| EDSHB00029 | Leidos | MV3D | 1000-10001-D1 | 7.6.2 S200 | 1.0 | On belt | n/a | 3 | EU Stamp |
| EDSHB00030 | Smiths Detection | CTX 5800 | CTX 5800 with Checkerboard | Inspection: 5800 ECAC SB CB 2.18.13 Reconstruction: 5800 CB 4.0.1 SC | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00031 | Smiths Detection | CTX 5800 | CTX 5800 with Checkerboard | Inspection: 5800 ECDMD SB CB 2.18.13 Reconstruction: 5800 CB 4.0.1 SC | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00033 | Rapiscan | RTT110 | RTT110 | 1.0.24 | 8.13 | On belt | n/a | 3 | EU Stamp |
| EDSHB00034 | Reveal Imaging Technologies | CT-120 | CT-120 | 5.20.3.3 | n/a | On belt | P/N 81080 Revision3 Draft | 3 | EU Stamp |
| EDSHB00035 | Reveal Imaging Technologies | CT-120 | CT-120 | 5.20.3.5 | n/a | On belt | P/N 81080 Revision3 Draft | 3 | EU Stamp |
| EDSHB00036 | Smiths Detection | CTX 9800 DSi | CTX 9800 High-Speed with Checkerboard | Inspection: 9800 ECAC HS CB 2.18.17 Reconstruction: 9800 CB HS 4.0.1 SC | n/a | On belt | n/a | 3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00037 | Smiths Detection | CTX 9800 DSi | CTX 9800 High-Speed with Checkerboard Modified 605577-1, per DW 1365.2 | Inspection: 9800 ECDMD HS CB 2.18.18 Reconstruction: 9800 CB HS 4.0.1 SC | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00039 | Leidos | MV3D | 1000-10001-D1 | 8.0.3 S200 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00040 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 08-27-16 | n/a | Tray: Crisplant Material n°: CrisBag® V5 SBT 507B595.XXX, Art. n°: 7308972 | n/a | 3 | EU Stamp |
| EDSHB00041 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 08-27-16 | n/a | Tray: Crisplant Material n°: CrisBag® V5 LBT 507B596.XXX, Art. n°: 7308974 | n/a | 3 | EU Stamp |
| EDSHB00042 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 08-27-16 | n/a | Tray: FRAPORT Material n°: M020745 | n/a | 3 | EU Stamp |
| EDSHB00043 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 08-27-16 | n/a | Tray: Vanderlande Material n°: 011505-393-00001 | n/a | 3 | EU Stamp |
| EDSHB00044 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 08-27-16 | n/a | Tray: Vanderlande Material n°: 011505-890-00001 | n/a | 3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00045 | Leidos | eXaminer XLB | 10-70500-01 | 06.27 | 04 | Tray: Crisplant – CrisBag® V5 SBT, Art. N°: 7308972 | n/a | 3 | EU Stamp |
| EDSHB00046 | Nuctech | XT2080AD | XT2080AD DHV 1.0 | OIS V2.0.004 Algorithm V3.1.18 OIS V2.0.008 Algorithm V3.1.18 | n/a | On belt | V1.2 | 3 | EU Stamp |
| EDSHB00047 | Smiths Detection | CTX 9800 DSi | MD Checkerboard HS Configuration | Inspection: 9800 ECDMD HS CB 3.0.5 Recon Prep: LibPrep 9800 HS CB DMA 6.0.0 Reconstruction: LibRecon 9800 HS CB DMA 6.0.2 | n/a | Tray: Beumer / Crisplant 7308972 | n/a | 3 | EU Stamp |
| EDSHB00048 | Smiths Detection | CTX 9800 DSi | MD Checkerboard HS Configuration | Inspection: 9800 ECDMD HS CB 3.0.5 Recon Prep: LibPrep 9800 HS CB DMA 6.0.0 Reconstruction: LibRecon 9800 HS CB DMA 6.0.2 | n/a | Tray: Vanderlande long 011531-727-00001 | n/a | 3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00049 | Smiths Detection | CTX 9800 DSi | MD Checkerboard HS Configuration | Inspection: 9800 ECDMD HS CB 3.0.5 Recon Prep: LibPrep 9800 HS CB DMA 6.0.0 Reconstruction: LibRecon 9800 HS CB DMA 6.0.2 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00050 | Leidos | MV3D | 1000-10001-D1 | 8.4.6 L200 | n/a | Tray: Vanderlande SBT, Item No- 011505-890-00001 | n/a | 3 | EU Stamp |
| EDSHB00051 | Nuctech | XT2100 | XT2100 DHV 1.0 | OIS V2.0.004 Algorithm V3.1.22 OIS V2.0.008 Algorithm V3.1.22 OIS V2.0.004 Algorithm V3.1.23 OIS V2.0.008 Algorithm V3.1.23 | n/a | On belt | CONOPS: V1.2 | 3 | EU Stamp |



ELI: http://data.europa.eu/eli/dec/2026/2404/oj

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00052 | Smiths Detection | CTX 9800 DSi | MD Checkerboard HS Configuration | Inspection: 9800 ECDMD HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.0 Recon Post: Postproc SC 8.0.0 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00053 | Smiths Detection | CTX 9800 DSi | MD Checkerboard HS Configuration | Inspection: 9800 ECAC HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.0 Recon Post: Postproc SC 8.0.0 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00054 | Smiths Detection | CTX 9800 DSi | MD Checkerboard HS Configuration | Inspection: 9800 ECDMD HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.0 Recon Post: Postproc SC TUB 8.0.0 | n/a | Tray: Beumer / Crisplant 400B767 | n/a | 3 | EU Stamp |
| EDSHB00055 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 08-28-19 | n/a | Trays: Crisplant CrisBag NG Tray V3 part n°: 400B767 and 419B629 | n/a | 3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00056 | SureScan | x1000 | x1000 – HiSpeed (Stationary Gantry) | 4.0.0 | n/a | On belt | x1000B-i1310-A01 – x1000 Scanner Operations Manual, x1000B-i1310-B00 – x1000 Scanner Operations Manual | 3 | EU Stamp |
| EDSHB00057 | Reveal Imaging Technologies | CT-120 | CT-120 | 5.20.3.11 | n/a | On belt | P/N 81080 Revision3 Draft | 3 | EU Stamp |
| EDSHB00058 | Reveal Imaging Technologies | CT-120 | CT-120 | 5.20.3.12 | n/a | On belt | P/N 81080 Revision3 Draft | 3 | EU Stamp |
| EDSHB00059 | Reveal Imaging Technologies | CT-120 | CT-120 | 5.20.3.13 | n/a | On belt | P/N 81080 Revision3 Draft | 3 | EU Stamp |
| EDSHB00060 | Smiths Detection | CTX 9800 DSi | MD Checkerboard HS Configuration | Inspection: 9800 ECAC HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.2 Recon Post: Postproc SC 8.0.0 | n/a | On belt | n/a | 3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00061 | Smiths Detection | CTX 9800 DSi | MD Checkerboard HS Configuration | Inspection: 9800 ECDMD HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.2 Recon Post: Postproc SC 8.0.0 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00062 | Leidos | MV3D | 1000-10001-D1 | 8.5.2 L200 | n/a | Tray: Crisplant CrisBag V5 SBT, Art. No 7308972 | n/a | 3 | EU Stamp |
| EDSHB00064 | Smiths Detection | CTX 5800 | CTX 5800 | Inspection: 5800 ECAC SB EDM 3.0.16 Reconstruction: 9.1.1 Recon Post: 9.1.1 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00065 | Leidos | MV3D | 1000-10001-D1 | 8.5.4 L200 | n/a | Tray: Fraport AG, Art. N°M020745 | n/a | 3 | EU Stamp |
| EDSHB00066 | Nuctech | XT2100HS | XT2100HS DHV 1.0 XT2100HS DHV 1.1 | OIS V2.0.008 Algorithm V3.1.26 | n/a | On belt | XT2100HS CONOPS v4.0 | 3 | EU Stamp |
| EDSHB00067 | Smiths Detection | CTX 9800 Dsi (0.5 m/s configuration) | 1003589-02 | Inspection: 9800 ECAC UHS EDM 3.0.18 Reconstruction: 9.2.0 Recon Post: 9.2.0 | n/a | On belt | n/a | 3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00068 | SureScan | x1000 (0.5 m/s configuration) | x1000 – HiSpeed.5 (Stationary Gantry) | 4.6.0 | n/a | On belt | x1000B-i1310-A01 – x1000 Scanner Operations Manual, x1000B-i1310-B00 – x1000 Scanner Operations Manual | 3.1 | EU Stamp |
| EDSHB00069 | Leidos | MV3D | 1000-10001-D1 | 8.9.6 L200 | n/a | Tray: Crisplant CrisBag V5 LBT, Art. No 7308974 | n/a | 3 | EU Stamp |
| EDSHB00070 | Leidos | MV3D | 1000-10001-D2 | 8.9.4 N200 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00071 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 09-21-09 | n/a | Tray: BigBear BBF11012 | n/a | 3 | EU Stamp |
| EDSHB00072 | Nuctech | XT2100HS | XT2100HS DHV 1.0 XT2100HS DHV 1.1 | Algorithm V3.1.27 | n/a | Tray: Beumer CrisBag V5 SBT Art No 7308972; Vanderlande tote No-011505-393-00001 | XT2100HS CONOPS v4.0 | 3 | EU Stamp |
| EDSHB00073 | Nuctech | XT2100HS | XT2100HS DHV 1.0 | Algorithm V3.1.32 | n/a | Tray: AENA.MAD-01 | XT2100HS_CONOPS_v3.5_20181115 | 3 | EU Stamp |
| EDSHB00074 | Nuctech | XT2100HS | XT2100HS DHV 1.0 XT2100HS DHV 1.1 | V3.1.28.2 | n/a | On belt | XT2100HS CONOPS v4.0 | 3.1 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00075 | Nuctech | XT2100-R | XT2100-R DHV 1.0 | Algorithm V3.1.27 | n/a | Tray: Beumer CrisBag® tote No 843139000, Vanderlande tote No-011505-393-00001 | V1.0 | 3 | EU Stamp |
| EDSHB00076 | Leidos | MV3D | 1000-10001-D1 | 9.0.4 S100 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00077 | Leidos | MV3D | 1000-10001-D1 | 9.0.4 S200 | n/a | Tray: Crisplant CrisBag® V3 SBT, Art. No 400B767 | n/a | 3 | EU Stamp |
| EDSHB00078 | Leidos | MV3D | 1000-10001-D1 | 9.0.5 S100 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00079 | Leidos | MV3D | 1000-10001-D1 | 9.1.2 L200 | n/a | Tray: Vanderlande, Item No. 001036-241-00002; Tray Vanderlande Ref: 001036-103-00001 Rev B01; Tray Vanderlande Ref: 001036-103-00001 Rev C01 | n/a | 3 | EU Stamp |
| EDSHB00080 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 09-21-09 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00081 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 09-47-17 | n/a | On belt | n/a | 3.1 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00082 | Smiths Detection | CTX 9800 Dsi (0.5 m/s configuration) | 1003589-03 | Inspection: 9800 ECAC UHS EDM 3.1.17 Reconstruction: 9.2.0 Recon Post: 9.2.0 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00083 | Smiths Detection | CTX 9800 Dsi (0.5 m/s configuration) | 1003589-03 | Inspection: 9800 ECAC UHS EDM 3.2.0 Reconstruction: 9.2.0 Recon Post: 9.2.0 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00084 | Smiths Detection | CTX 9800 Dsi (0.5 m/s configuration) | 1003589-03 | Inspection: 9800 ECAC UHS EDM 3.2.1 Reconstruction: 9.2.0 Recon Post: 9.2.0 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00085 | Smiths Detection | CTX 9800 Dsi (0.3 m/s configuration) | CTX 9800 DSi (0.3 m/s configuration) | Inspection: ECAC HS EDM 3.1.4 Reconstruction: 9.2.0 Recon Post: 9.3.3 | n/a | On belt | n/a | 3 | EU Stamp |
| EDSHB00086 | SureScan | x1000 (0.5 m/s configuration) | x1000 – HiSpeed.5 (Stationary Gantry); (200000009900B ASSY, TOP LEVEL) | 4.6.1 | n/a | On belt | x1000B-i1310-C00 – x1000 Scanner Operations Manual | 3.1 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00087 | Smiths Detection | CTX 9800 Dsi (0.5 m/s configuration) | CTX 9800 Dsi (0.5 m/s configuration) | Inspection: 9800 ECAC UHS EDM 3.1.17 Reconstruction: 9.2.0 Recon Post: 9.3.6 | n/a | Tray Vanderlande Ref: 001036-241-00002; Tray Vanderlande Ref: 001036-103-00001 Rev B01; Tray Vanderlande Ref: 001036-103-00001 Rev C01 | n/a | 3 | EU Stamp |
| EDSHB00088 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 09-21-09 | n/a | Tray Vanderlande Ref: 001036-241-00002; Tray Vanderlande Ref: 001036-103-00001 Rev B01; Tray Vanderlande Ref: 001036-103-00001 Rev C01 | n/a | 3 | EU Stamp |
| EDSHB00089 | Smiths Detection | CTX 9800 DSi | MD Checkerboard HS Configuration | Inspection: 9800 ECDMD HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.2 Recon Post: Postproc SC TUB 8.0.0 | n/a | Tray: Beumer / Crisplant 400B767 | n/a | 3 | EU Stamp |
| EDSHB00090 | Leidos | MV3D | 1000-10001-D1 | 9.7.5 L100 | n/a | On belt | n/a | 3.1 | EU Stamp |
| EDSHB00091 | Smiths Detection | CTX 9800 Dsi (0.5 m/s configuration) | CTX 9800 DSi Comet x-ray tube (0.5 m/s configuration) | Inspection: 9800 ECDMD UHS EDM 3.6.0 Reconstruction: 9.2.0 Recon Post: 9.2.0 | n/a | On belt | n/a | 3.1 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00092 | Rapiscan | RTT110 | RTT110 | 1.0.47 | 8.14 | Bigbear Tray (ref: BBF11012) | n/a | 3 | EU Stamp |
| EDSHB00093 | Nuctech | XT2100HS | XT2100HS DHV 1.0<br>XT2100HS DHV 1.1 | Algorithm V3.1.30 | n/a | On belt | CONOPS XT2100HS v4.0 | 3.1 | EU Stamp |
| EDSHB00094 | Nuctech | XT2100HS | XT2100HS DHV 1.0<br>XT2100HS DHV 1.1 | Algorithm V3.1.31 | n/a | On belt | CONOPS XT2100HS v4.0 | 3.1 | EU Stamp |
| EDSHB00095 | Nuctech | XT2100HS | DHV 1.1 | Algorithm v3.1.36 | n/a | Daifuku (P/N BTSP0007001C) | CONOPS XT2100HS v4.0 | 3.1 | EU Stamp |
| EDSHB00096 | Rapiscan | RTT110 | RTT110 | 1.4.04 | 8.14 | On belt | n/a | 3.1 | EU Stamp |
| EDSHB00097 | Nuctech | XT2100HS | DHV 1.1 | Algorithm V3.1.39 | n/a | Vanderlande (P/N 011505-706-00001) | CONOPS XT2100HS V4.0 | 3.1 | EU Stamp |
| EDSHB00099 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 09-63-09 | n/a | Tray: AENA.MAD-001<br>On belt | n/a | 3.1 | EU Stamp |
| EDSHB00100 | Smiths Detection | CTX 9800 DSi (0.5 m/s configuration) | CTX 9800 DSi Comet x-ray tube (0.5 m/s configuration) | Inspection: 9800 ECDMD UHS EDM 3.6.2<br>Reconstruction: 9.2.0<br>Recon Post: 9.2.0 | n/a | On belt | n/a | 3.1 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00101 | Nuctech | XT2100HS | XT2100HS DHV 1.0<br>XT2100HS DHV 1.1 | Algorithm v3.1.37 | n/a | Beumer CrisBag V5 SBT Art No 7308972; Vanderlande Tote 850 (P/N 011505-393-00001); Tray Vanderlande Ref: 001036-241-00002; Tray Vanderlande Ref: 001036-103-00001 Rev B01; Tray Vanderlande Ref: 001036-103-00001 Rev C01 | CONOPS XT2100HS V4.0 | 3.1 | EU Stamp |
| EDSHB00102 | Nuctech | XT2100HS | DHV 1.1 | V3.1.40 | n/a | Beumer CrisBag V3 SB art.no.419B629.XXX | CONOPS XT2100HS V4.0 | 3.1 | EU Stamp |
| EDSHB00103 | Rapiscan | RTT110 | RTT110 | EDS v1.0.50 | 8.14 | On belt Daifuku Logan BTSP0007001A BigBear BBF11012 | n/a | 3 | EU Stamp |
| EDSHB00104 | Leidos | MV3D | 1000-10001-D2 | 10.1.2 H100 | n/a | On belt | n/a | 3.1 | EU Stamp |
| EDSHB00105 | Rapiscan | RTT110 | RTT110 | EDS 1.0.64 | 8.14 | Tray: Beumer Crisbag V5 SBT No 7308972 | n/a | 3 | EU Stamp |
| EDSHB00106 | SureScan | x1000 (0.5 m/s configuration) | x1000 – HiSpeed.5 (Stationary Gantry) | 5.5.0.0 | n/a | Tray: Vanderlande No-001036-103-00001 | x1000B-i1310-C01 | 3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00107 | SureScan | x1000 (0.5 m/s configuration) | x1000 – HiSpeed.5 (Stationary Gantry) | 5.5.0.1 | n/a | Tray: Vanderlande No-001036-103-00001 | x1000B-i1310-C01 | 3.1 | EU Stamp |
| EDSHB00108 | SureScan | x1000 (0.5 m/s configuration) | x1000 – HiSpeed.5 (Stationary Gantry) | 5.5.0.1 | n/a | Tray: CrisBag® V5 SBT 507B595.XXX | x1000B-i1310-C01 | 3 | EU Stamp |
| EDSHB00109 | Nuctech | WooKong H | WooKong H DHV 2.0 | V3.1.47 | n/a | On belt | V2.0 (30-11-2020) | 3 | EU Stamp |
| EDSHB00110 | Nuctech | WooKong H DHV 2.0 | WooKong H DHV 2.0 | V3.1.49 | n/a | On belt | V2.0 (30-11-2020) | 3.1 | EU Stamp |
| EDSHB00111 | Rapiscan | RTT110 | RTT110 | EDS 1.0.64 | 8.14 | Tray: Vanderlande OBT Tote No-001036-278-00001 | n/a | 3 | EU Stamp |
| EDSHB00112 | Rapiscan | RTT110 | RTT110 | 1.0.67 | 8.14 | On belt; HKIA Utility tray Rapiscan P/N 101038931; Rapiscan Standard Utility tray P/N 101049996 Utz Bekon tray 3-122. 7000.xxxx; TTP 238/959 tray Rapiscan P/N 101038932; Daifuku Logan tray BTSP0007001A; Big Bear tray BBF11012 Beumer Crisbag V5 SBT No 7308972 | RTT ECAC ConOps V1.0 8 Sept 2020 | 3 | EU Stamp |



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| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00113 | Nuctech | XT2100HS | XT2100HS DHV 1.1 | v3.1.57 | n/a | Tray: Siemens (80 2002 514) | XT2100HS v3.5a | 3.1 | EU Stamp |
| EDSHB00114 | Nuctech | XT2100HS | XT2100HS DHV 1.1 | v3.1.56 | n/a | Tray: AENA.SPC-01 Tray: Congost-FT-80401 | XT2100HS v3.5a | 3.1 | EU Stamp |
| EDSHB00115 | SureScan | x1000 (0.5 m/s configuration) | x1000 – HiSpeed.5 (Stationary Gantry) | 5.6.0.1 | n/a | On belt; Tray Beumer OOG 2600 x 900 P/N 40002507913 | x1000-i1310-D00 | 3 | EU Stamp |
| EDSHB00116 | SureScan | x1000 (0.5 m/s configuration) | x1000 – HiSpeed.5 (Stationary Gantry) | 5.6.0.2 | n/a | On belt | x1000-i1310-D00 | 3.1 | EU Stamp |
| EDSHB00117 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 09-63-09 | n/a | Beumer CrisBag NG Tray V3 (P/N 419B629); Beumer CrisBag V5 LBT (P/N 507B596) | n/a | 3 | EU Stamp |
| EDSHB00118 | Nuctech | XT2100HS | XT2100HS DHV 1.1 | v3.1.51 | n/a | On belt | XT2100HS CONOPS v4.0 | 3.1 | EU Stamp |
| EDSHB00119 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 10-33-00 | n/a | Tray: Beumer CrisBag NG Tray V3 (P/N 419B629); Tray: Beumer CrisBag V5 LBT (P/N 507B596); Tray: Vanderlande Wanne Leipzig | n/a | 3.1 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00120 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 10-32-00 | n/a | Tray: AENA.MAD-001; Tray: Vanderlande Ref: 001036-241-00002; Tray: Vanderlande Ref: 001036-103-00001 Rev B01; Tray: Vanderlande Ref: 001036-103-00001 Rev C01; On belt | n/a | 3.1 | EU Stamp |
| EDSHB00121 | Nuctech | WooKong H | WooKong H DHV 2.1 | V3.1.60 | n/a | Tray Vanderlande Ref: 001036-241-00002; Tray Vanderlande Ref: 001036-103-00001 Rev B01; Tray Vanderlande Ref: 001036-103-00001 Rev C01 | V3.0 | 3.1 | EU Stamp |
| EDSHB00122 | Nuctech | WooKong H | WooKong H DHV 2.1 | V3.1.61 | n/a | Tray: Vanderlande OBT (P/N: 001036-278-00001) | V3.0 | 3.1 | EU Stamp |
| EDSHB00123 | Nuctech | WooKong H | WooKong H DHV 2.1 | V3.1.62 | n/a | On belt | V3.0 | 3.1 | EU Stamp |
| EDSHB00124 | Nuctech | XT2100HS | XT2100HS DHV 3.0 | V3.1.58 | n/a | On belt | XT2100HS CONOPS v4.0 | 3.1 | EU Stamp |
| EDSHB00125 | Nuctech | XT2100L | XT2100L DHV 1.0 | V3.1.58 | n/a | On belt | XT2100L v1.0 | 3.1 | EU Stamp |



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| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00127 | SureScan | x1000 (0.5 m/s configuration) | x1000 – HiSpeed.5 (Stationary Gantry) 200000009900B | 5.8.0.2; 5.8.0.5 | n/a | Beumer OOG 2600 x 900 (P/N 40002507913) | x1000-i1310- D00 | 3.1 | EU Stamp |
| EDSHB00128 | SureScan | x1000 (0.5 m/s configuration) | x1000 – HiSpeed.5 (Stationary Gantry) 200000009900B | 5.8.0.5 | n/a | Beumer CrisBag V5 SBT (P/N 507B595.XXX) | x1000-i1310-D00 | 3.1 | EU Stamp |
| EDSHB00129 | Nuctech | XT2100HS | XT2100HS DHV 1.1 | v3.1.38 | n/a | AENA.MAD-01 | XT2100HS_CO-NOPS_v3.5_20181115 | 3.1 | EU Stamp |
| EDSHB00131 | Leidos | MV3D | 1000-10001-D2 | 10.1.2 H100 | n/a | Tray: Leidos 1600mm (0190-40545-00); Tray: Big Bear BBF11012 (0190-40703-00) | n/a | 3 | EU Stamp |
| EDSHB00132 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 10-34-00 | n/a | Tray: Siemens Logistics S-Tray, No 80.2002.514-00, Rev. G and H.;Tray: Beumer CrisBag 5 SBT Antistatic (P/N 7325131); Tray: Beumer CrisBag 5 LBT Antistatic (P/N 7325132) | n/a | 3.1 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSHB00133 | Smiths Detection | HI-SCAN 10080 XCT | HS 10080 XCT | 10-40-00 | n/a | Tray: On belt; Tray Vanderlande Ref: 001036-241-00002; Tray Vanderlande Ref: 001036-103-00001 Rev B01; Tray Vanderlande Ref: 001036-103-00001 Rev C01; Tray: AENA.MAD-001; Tray: Beumer CrisBag NG Tray V3 | n/a | 3.1 | EU Stamp |
| EDSHB00134 | Analogic | SeleCT | 10-79611-02 | 12.02.30 | n/a | n/a | 16-120373 | 3.1 | EU Stamp |
| EDSHB00135 | Analogic | SeleCT | 10-79611-02 | 12.02.34 | n/a | BigBear P/N BBF11012; Beumer CrisBag OBTL. Article No 10468579; Beumer CrisBag 5 SBT Article No 7308972 | 16-120373 | 3.1 | EU Stamp |
| EDSHB00136 | Smiths Detection | SDX 10080 SCT | SDX 10080 SCT; SDX 10080 SCT LS | 60-10-00 | n/a | On belt | n/a | 3.1 | EU Stamp |
| EDSHB00137 | Nuctech | WooKong G | DHV 1.0 | V3.1.68 | n/a | On belt | V1.0 | 3.1 | EU Stamp |

### 4.2 **EDS for cabin baggage**

The concept of operations applied for EDS for cabin bags equipment depends on the standard achieved.

**Standard C1**: screening requires the divestment of electronics and liquids, aerosols and gels (LAGs).

**Standard C2**: allows screening of baggage containing portable computers and other large electrical items.

**Standard C3**: allows screening of baggage containing portable computers and other large electrical items and LAGs.

**Standard C4**: same concept of operations as Standard C3.

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00001 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-12-23 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00002 | SureScan | Detect 1000 | Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) | 200.3.0 | n/a | MacDonald Humfrey tray: (P/N 12043-SLT) | CONOPS 1 SRT | C2 | EU Stamp |
| EDSCB00003 | SureScan | Detect 1000 | Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) | 200.3.0 | n/a | Daifuku tray: SSL01_XA001_NH | CONOPS 1 SRT | C2 | EU Stamp |
| EDSCB00004 | Leidos | ClearScan | 1000-10001-CS | EDS_1.2.5 | n/a | Herbert tray: 91280AS | 8100-26282-OM | C2 | EU Stamp |
| EDSCB00005 | Leidos | ClearScan | 1000-10001-CS | EDS_1.2.5 | n/a | MacDonald Humfrey tray: (P/N 12043-SLT) | 8100-26282-OM | C2 | EU Stamp |
| EDSCB00006 | Leidos | ClearScan | 1000-10001-CS | EDS_1.2.5 | n/a | Daifuku tray (P/N SSL01_XA001_NH); Daifuku tray (P/N SSL01_XA001_NH_-B); Daifuku tray (P/N SSL01_XA001_NH_-C) | 8100-26282-OM | C2 | EU Stamp |
| EDSCB00007 | Smiths Detection | HI-SCAN 6040-2is HR | 6040-2is HR | 09-15-17 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | C1 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00008 | Smiths Detection | HI-SCAN 6040-2is HR | 6040-2is HR | 09-15-17 | n/a | Herbert Tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00009 | Smiths Detection | HI-SCAN 6040-2is HR | 6040-2is HR | 09-15-20 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00010 | Smiths Detection | HI-SCAN 6040-2is HR | 6040-2is HR | 09-15-19 | n/a | Herbert Tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00011 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-15-12 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00012 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-15-13 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00013 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-16-23 | n/a | Herbert Tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | C2 | EU Stamp |
| EDSCB00014 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-16-23 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | C2 | EU Stamp |
| EDSCB00015 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-15-12 | n/a | Herbert Tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00016 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-15-13 | n/a | Herbert Tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | C1 | EU Stamp |



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| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00017 | Smiths Detection | HI-SCAN 7555aTiX | 7555aTiX | 09-15-14 | n/a | Herbert Tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00018 | Smiths Detection | HI-SCAN 7555aTiX | 7555aTiX | 09-15-14 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00019 | Smiths Detection | HI-SCAN 7555aTiX | 7555aTiX | 09-15-16 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00020 | Smiths Detection | HI-SCAN 7555aTiX | 7555aTiX | 09-16-26 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | C2 | EU Stamp |
| EDSCB00021 | Smiths Detection | HI-SCAN 7555aTiX | 7555aTiX | 09-17-16 | n/a | Herbert Tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00022 | Smiths Detection | HI-SCAN 7555aTiX | 7555aTiX | 09-17-26 | n/a | Herbert Tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | C2 | EU Stamp |
| EDSCB00023 | Smiths Detection | XDi | XDi | XDi-CBS-C-v1.0 | n/a | MacDonald Humfrey Tray (P/N 34460689) | 2.13 | C1 | EU Stamp |
| EDSCB00024 | Analogic | ConneCT | n/a | 9.04 | n/a | Daifuku tray (P/N 21-06027-01) | 16-01519 Rev.00-2016 | C2 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00025 | Smiths Detection | HI-SCAN 6040-2is HR | 6040-2is HR | 09-15-20 | n/a | Smiths Detection Tray (P/N 34486990); Smiths Detection tray 2 (P/N 34482148); Smiths Detection tray 2 (P/N 34506084) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00026 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-16-23 | n/a | Smiths Detection Tray (P/N 34486990); Smiths Detection tray 2 (P/N 34482148); Smiths Detection tray 2 (P/N 34506084) | 95595885 (2016/09/26) | C2 | EU Stamp |
| EDSCB00027 | SureScan | Detect 1000 | Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) | 201.1.1 | n/a | MacDonald Humfrey tray (P/N 12043-SLT) | Detect 1000 user guide Revision 3.0 | C2 | EU Stamp |
| EDSCB00028 | SureScan | Detect 1000 | Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) | 201.1.1 | n/a | Daifuku tray: SSL01_XA001_NH | Detect 1000 user guide Revision 3.0 | C2 | EU Stamp |
| EDSCB00029 | Leidos | ClearScan | 1000-10001-CS | EDS_1.4.14 | n/a | Herbert tray: 91280AS | 8100-26282-OM LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00030 | Leidos | ClearScan | 1000-10001-CS | EDS_1.4.15 | n/a | Daifuku tray (P/N SSL01_XA001_NH); Daifuku tray (P/N SSL01_XA001_NH_-B); Daifuku tray (P/N SSL01_XA001_NH_-C) | 8100-26282-OM LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00031 | Leidos | ClearScan | 1000-10001-CS | EDS_1.4.18 | n/a | MacDonald Humfrey tray (P/N 12043-SLT) | 8100-26282-OM LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00032 | Nuctech | Kylin | DHV 1.0 | v3.5.7 | n/a | Vanderlande Scannojet Tray v4 P10128 revA | v1.0 | C1 | EU Stamp |
| EDSCB00033 | Nuctech | Kylin | DHV 1.0 | v3.5.9 | n/a | Vanderlande Scannojet Tray v4 P10128 revA | v1.0 | C1 | EU Stamp |
| EDSCB00034 | Analogic | ConneCT | ConneCT | 9.07 | n/a | Daifuku tray (P/N 21-06027-01) | 16-01519 Rev.00-2016 | C2 | EU Stamp |
| EDSCB00035 | Gilardoni | FEP ME 640 AMX | 37548400-001 | 3AUE0294-005 | n/a | Gilardoni Tray (P/N 55203181) | 37640500-001 3764-0500-004 | C1 | EU Stamp |
| EDSCB00036 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-10-00 | n/a | MacDonald Humfrey tray (P/N 34460689) | 95596016 (2017/09/26) | C2 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00037 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-18-13 | n/a | MacDonald Humfrey tray (P/N 34460689) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00038 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-18-24 | n/a | MacDonald Humfrey tray (P/N 34460689) | 95595885 (2016/09/26) | C2 | EU Stamp |
| EDSCB00039 | Rapiscan | 920CT | n/a | 9.04 | n/a | Daifuku tray (P/N 21-06027-01) | 101014944 Rev 2 | C2 | EU Stamp |
| EDSCB00040 | Rapiscan | 920CT | n/a | 9.07 | n/a | Daifuku tray (P/N 21-06027-01) | 101014944 Rev 2 | C2 | EU Stamp |
| EDSCB00041 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-14-00 | n/a | Daifuku tray (P/N SSL01_XA003_NH); Daifuku tray (P/N SSL01_XA004_NH) | 95596016 (2017/09/26) | C1 | EU Stamp |
| EDSCB00042 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-14-00 | n/a | Smiths Detection tray (P/N 34486990); Smiths Detection tray 2 (P/N 34482148); Smiths Detection tray 2 (P/N 34506084) | 95596016 (2017/09/26) | C1 | EU Stamp |
| EDSCB00043 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-20-00 | n/a | MacDonald Humfrey tray (P/N 34460689) | 95596016 (2017/09/26) | C2 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00044 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-20-00 | n/a | Daifuku tray (P/N SSL01_XA003_NH); Daifuku tray (P/N SSL01_XA004_NH) | 95596016 (2017/09/26) | C1 | EU Stamp |
| EDSCB00045 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-20-00 | n/a | Smiths Detection tray (P/N 34486990); Smiths Detection tray 2 (P/N 34482148); Smiths Detection tray 2 (P/N 34506084) | 95596016 (2017/09/26) | C1 | EU Stamp |
| EDSCB00046 | SureScan | Detect 1000 | Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) | 314.0.1 | n/a | MacDonald Humfrey tray: (P/N 12043-SLT) | Detect 1000 user guide Revision 3.0 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00047 | SureScan | Detect 1000 | Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) | 314.0.1 | n/a | Daifuku tray: SSL01_XA001_NH | Detect 1000 user guide Revision 3.0 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00048 | SureScan | Detect 1000 | Detect 1000 (P/N 1000A100001) DETECT 1000S (P/N 200-0143-00) | 205.0.0 | n/a | Daifuku tray: SSL01_XA001_NH | Detect 1000 user guide Revision 3.0 | C2 | EU Stamp |
| EDSCB00049 | SureScan | Detect 1000 | Detect 1000 (P/N 1000A100001) DETECT 1000S (P/N 200-0143-00) | 205.0.0 | n/a | MacDonald Humfrey tray: (P/N 12043-SLT) | Detect 1000 user guide Revision 3.0 | C2 | EU Stamp |
| EDSCB00050 | Nuctech | CX6040D | CX6040D | Eda V1.0.0 | n/a | Nuctech NUC680 tray (P/N v1) | CONOPS CX6040D V1.0 | C1 | EU Stamp |
| EDSCB00051 | Nuctech | CX6040D | CX6040D | Eda V1.0.0 | n/a | Vanderlande Scannojet tray v4 P10128 RevA | CONOPS CX6040D V1.0 | C1 | EU Stamp |
| EDSCB00052 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-27-00 | n/a | MacDonald Humfrey tray (P/N 34460689) | 95596016 (2017/09/26) LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00053 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-27-00 | n/a | Smiths Detection tray P/N 34486990); Smiths Detection tray 2 (P/N 34482148) Smiths Detection tray 2 (P/N 34506084) | 95596016 (2017/09/26) LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |



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| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00054 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-19-23 | n/a | Vanderlande Scannojet tray (P/N 10128 / 095527-727) | 95596016 | C1 | EU Stamp |
| EDSCB00055 | Analogic | ConneCT | ConneCT | 9.07 | n/a | Herbert tray (P/N 42112482) | 16-01519 Rev.03-2018 | C2 | EU Stamp |
| EDSCB00056 | Analogic | ConneCT | ConneCT | 9.11 | n/a | Vanderlande tray (P/N 095527-727) | 16-01519 Rev.03-2018 | C2 | EU Stamp |
| EDSCB00057 | Leidos | ClearScan | 1000-10001-CS | EDS_1.4.25 | n/a | MacDonald Humfrey tray: (P/N 12043-SLT) | 8100-26282-OM LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00058 | Leidos | ClearScan | 1000-10001-CS | EDS_1.4.25 | n/a | Daifuku tray (P/N SSL01_XA001_NH); Daifuku tray (P/N SSL01_XA001_NH_-B); Daifuku tray (P/N SSL01_XA001_NH_-C) | 8100-26282-OM | C3 | EU Stamp |
| EDSCB00059 | Nuctech | Kylin Ti | DHV 1.0 | v3.6.10 | n/a | Nuctech NUC680 tray (P/N v1) | Kylin Ti v1.0 Kylin Ti CONOPS v3.0 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00060 | Rapiscan | 620DV | n/a | 4.517 | n/a | MacDonald Humfrey tray (P/N 101005244) | D00370 Rev.1 | C1 | EU Stamp |
| EDSCB00061 | Rapiscan | 920CT | n/a | 9.07 | n/a | Herbert tray (P/N 42112482) | 101014944 Rev 2 | C2 | EU Stamp |
| EDSCB00062 | Rapiscan | 920CT | n/a | 9.11 | n/a | Vanderlande tray (P/N 095527-727) | 101014944 Rev 2 | C2 | EU Stamp |
| EDSCB00063 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-31-00 | n/a | Smiths Detection tray (P/N 34486990) | 95596016 Rev. 1 (2017/09/26) LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00064 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-30-00 | n/a | MacDonald Humfrey tray (P/N 34460689) | 95596016 Rev. 1 (2017/09/26) LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00065 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-30-00 | n/a | Daifuku tray (P/N SSL01_XA003_NH); Daifuku tray (P/N SSL01_XA004_NH) | 95596016 Rev. 1 (2017/09/26) LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00066 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-30-00 | n/a | Smiths Detection tray (P/N 34486990) | 95596016 Rev. 1 (2017/09/26) LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00067 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-31-00 | n/a | Daifuku tray (P/N SSL01_XA003_NH); Daifuku tray (P/N SSL01_XA004_NH) | 95596016 Rev. 1 (2017/09/26) LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00068 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-31-00 | n/a | MacDonald Humfrey tray (P/N 34460689) | 95596016 Rev. 1 (2017/09/26) LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00069 | Smiths Detection | HI-SCAN 6040-2is HR | 6040-2is HR | 09-19-19 | n/a | Vanderlande tray (P/N P10128 / 095527-727) | 95596016 (2017/09/26) | C1 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00070 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-15-13 | n/a | Smiths Detection tray (P/N 34486990); Smiths Detection tray 2 (P/N 34482148); Smiths Detection tray 2 (P/N 34506084) | 95595885 (2016/09/26) | C1 | EU Stamp |
| EDSCB00071 | Analogic | ConneCT | ConneCT | 9.15.01 | n/a | Vanderlande tray (P/N 095527-727) | 16-01519 Rev.03-2018 | C2 | EU Stamp |
| EDSCB00072 | Analogic | ConneCT | ConneCT | 9.15.01 | n/a | Herbert tray (P/N 42112482) | 16-01519 Rev.03-2018 | C2 | EU Stamp |
| EDSCB00073 | Analogic | ConneCT | ConneCT | 9.15.01 | n/a | MacDonald Humfrey tray (P/N 12043-SLT) | 16-01519 Rev.03-2018 | C2 | EU Stamp |
| EDSCB00074 | Analogic | ConneCT | ConneCT | 9.17.02 | n/a | Herbert tray (P/N 42112482) | 16-01519 Rev.03-2018 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00075 | Analogic | ConneCT | ConneCT | 9.17.02 | n/a | MacDonald Humfrey tray (P/N 12043-SLT) | 16-01519 Rev.03-2018 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00076 | Analogic | ConneCT | ConneCT | v9.17.01 | n/a | Vanderlande tray (P/N 095527-727) | 16-01519 Rev.03-2018 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00077 | Nuctech | Kylin MV | DHV 1.0 | v7.0.3 | n/a | Vanderlande Scannojet Tray v4 P10128 revA | EDSCB and LEDS V2.0 | C2 | EU Stamp |
| EDSCB00078 | Nuctech | Kylin MV | DHV 1.0 | v7.0.3 | n/a | Nuctech NUC680 tray (P/N v1) | EDSCB and LEDS V2.0 | C2 | EU Stamp |
| EDSCB00079 | Nuctech | Kylin Ti | DHV 1.0 | v3.6.10 | n/a | Vanderlande Scannojet Tray v4 P10128 revA | Kylin Ti v1.0 Kylin Ti CONOPS v3.0 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00080 | Rapiscan | 920CT | n/a | 9.15.01 | n/a | Herbert tray (P/N 42112482) | 101014944 Rev 2 | C2 | EU Stamp |
| EDSCB00081 | Rapiscan | 920CT | n/a | 9.15.01 | n/a | Vanderlande tray (P/N 095527-727) | 101014944 Rev 2 | C2 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00082 | Rapiscan | 920CT | n/a | 9.15.01 | n/a | MacDonald Humfrey tray (P/N 12043-SLT) | 101014944 Rev 2 | C2 | EU Stamp |
| EDSCB00083 | Rapiscan | 920CT | n/a | 9.17.02 | n/a | Herbert tray (P/N 42112482) | 101014944 Rev 2 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00084 | Rapiscan | 920CT | n/a | 9.17.02 | n/a | MacDonald Humfrey tray (P/N 12043-SLT) | 101014944 Rev 2 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00085 | Rapiscan | 920CT | n/a | 9.17.01 | n/a | Vanderlande tray (P/N 095527-727) | 101014944 Rev 2 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00086 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-70-23 | n/a | Vanderlande Scannojet tray (P/N P10128 / 095527-727) | 95596016 | C2 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00087 | SureScan | Detect 1000 | Detect 1000 (P/N 1000A100001) DETECT 1000S (P/N 200-0143-00) | 326.0.0 | n/a | Tray: VanDerLande Bandeja Scannojet | Mfg. No 1000D1000v4.0 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00088 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-30-00 | n/a | Smiths Detection tray 2 (P/N 34482148); Smiths Detection tray 2 (P/N 34506084) Vanderlande (P10128 / 095527-727) | 95596016 Rev.1 (2017/09/26) LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C2 and C3 | EU Stamp |
| EDSCB00089 | Analogic | ConneCT | ConneCT | 9.19.04 | n/a | Herbert (P/N 42112482) MacDonald Humfrey (P/N 12043-SLT) Vanderlande (P/N 095527-727) | 16-01519-re-v03-2018 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00090 | Rapiscan | 920CT | n/a | 9.19.04 | n/a | Herbert tray (P/N 42112482) MacDonald Humfrey tray (P/N 12043-SLT) Vanderlande tray (P/N 095527-727) | 101014944 Rev 2 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00091 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-36-00 | n/a | Smiths tray (P/N 34486990) Mac Donald Humfrey (P/N34460689) Daifuku (P/N SSL01_XA003_NH); Daifuku tray (P/N SSL01_XA004_NH) | 95596016 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00092 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-41-00 | n/a | Smiths (P/N 34486990) Mac Donald Humfrey (P/N34460689) Daifuku (P/N SSL01_XA003_NH); Daifuku tray (P/N SSL01_XA004_NH) | 95596016 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00093 | SureScan | Detect 1000 | Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) | 326.0.0 | n/a | OneTray Tray (P/N OT_VAS007) OneTray (P/N OT-VAS013) OneTray (P/N OT-VAS015) OneTray (P/N OT-VAS016) | IDSS_REP-077_Detect1000_ConOps_Rev0 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00094 | Nuctech | CX7555D | CX7555D.A03N | EDA 1.0.2 | n/a | Nuctech NUC680 tray (P/N v3); Vanderlande Scannojet tray 95527-727 (P10128 revA); MacDonald Humfrey tray (12043-SLT) | CONOPS_CX7555D_EDSCB_-V1.0_20190716 | C1 | EU Stamp |
| EDSCB00095 | Leidos | ClearScan HS | 1000-10001-CSU | EDS-1.4.33 | n/a | Vanderlande (P/N 095527-727) | 8100-34802 OM LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00096 | Leidos | ClearScan HS | 1000-10001-CSU | EDS-1.4.41 | n/a | MacDonald Humfrey tray (P/N 12043-SLT) | 8100-34802 OM LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00097 | Leidos | ClearScan HS | 1000-10001-CSU | EDS-1.4.42 | n/a | Daifuku tray (P/N SSL01_XA001_NH); Daifuku tray (P/N SSL01_XA001_NH_-B); Daifuku tray (P/N SSL01_XA001_NH_-C) | 8100-34802 OM LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00098 | SureScan | Detect 1000 | Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) | 329.0.0 | n/a | Herbert tray (P/N 91280AS) | Mfg. No 1000D1000v4.0 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00099 | SureScan | Detect 1000 | Detect 1000 | 332.1.0 | n/a | Cassioli tray (P/N S030012FPLT) WO tray (P/N W-280819-000) | IDSS_REP-077_Detect1000_ConOps_Rev0 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00100 | Nuctech | Kylin Ti | Kylin Ti DHV 1.0 | v3.6.12 | n/a | Nuctech NUC680 tray (P/N v3) | Kylin Ti CONOPS v1.2 Kylin Ti CONOPS v3.0 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |



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| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00101 | Nuctech | Kylin Ti | Kylin Ti DHV 1.0 | v3.6.13 | n/a | Cassioli tray (P/N S030008FPLT) | Kylin Ti CONOPS v1.2<br>Kylin Ti CONOPS v3.0<br>LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00102 | Smiths Detection | HI-SCAN 6040-2is HR | 6040-2is HR | 09-15-20 | n/a | Smiths Detection tray 3 (P/N 34493797);<br>Smiths Detection tray 3 (P/N 34495373)<br>Smiths Detection tray 3 (P/N 34496512) | 95596016 rev. 02 (2020/03/01) | C1 | EU Stamp |
| EDSCB00103 | Analogic | ConneCT | ConneCT | v9.23.05 | n/a | Herbert tray (P/N 101019470) | 16-01519 Rev.03-2018<br>LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00104 | Analogic | ConneCT | ConneCT | v9.21.09 | n/a | Vanderlande tray (P/N 095527-727) | 16-01519 Rev.03-2018 | C3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00105 | Analogic | ConneCT | ConneCT | v9.23.04 | n/a | MacDonald Humfrey (P/N 12043-SLT) | 16-01519 Rev.03-2018<br>LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00106 | Nuctech | Kylin Ti | DHV 2.0 | V3.6.23 | n/a | Alfyma tray (P/N RDBA18-PART-000-B) Vanderlande Scannojet tray (P/N 095527-727 / P10128 revA) MacDonald Humfrey tray (P/N 12043-SLT) | Kylin Ti – CONOPS v1.2 (2019/07/03)<br>Kylin Ti CONOPS v3.0<br>LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00107 | Rapiscan | 920CT | 920CT | v9.23.05 | n/a | Herbert tray (P/N 101019470) | 101014944 Rev 2<br>LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00108 | Rapiscan | 920CT | 920CT | v9.21.09 | n/a | Vanderlande tray (P/N 095527-727) | 101014944 Rev 2 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00109 | Rapiscan | 920CT | 920CT | v9.23.04 | n/a | MacDonald Humfrey (P/N 12043-SLT) | 101014944 Rev 2 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00110 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; CTiX Model S | 20-50-00 | n/a | OneTray tray (P/N OT_VAS013) Cassioli tray (P/N S030012FPLT) Smiths Detection tray 3 (P/N 34496512) Smiths Detection tray 3 (P/N 34493797) Smiths Detection tray 3 (P/N 34495373) | 95596016 rev.02 (2020/03/01) LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00111 | Smiths Detection | HI-SCAN 7555aTiX | 7555aTiX | 09-71-27 | n/a | Smiths Detection tray (P/N 34486990) | 95596016 (2017/09/26) | C2 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00112 | Rapiscan | 920DX | 920DX | 1.22 | n/a | Herbert tray (P/N 42112482); Vanderlande tray (P/N 095527-727); MacDonald Humfrey tray (P/N 101005244) | D05150 rev1, 920DX ConOps EDSCB C1 | C1 | EU Stamp |
| EDSCB00113 | Rapiscan | 920DX | 920DX | 1.23 | n/a | Herbert tray (P/N 42112482); Vanderlande tray (P/N 095527-727) | D05150 rev1, 920DX ConOps EDSCB C1 | C1 | EU Stamp |
| EDSCB00114 | Rapiscan | 920DX | 920DX | 1.25 | n/a | MacDonald Humfrey tray (P/N 101005244) | D05150 rev1, 920DX ConOps EDSCB C1 | C1 | EU Stamp |
| EDSCB00115 | Nuctech | Kylin MV | DHV 1.0 | v7.0.5 | n/a | NUC680 tray (P/N v3) | EDSCB and LEDS V2.0 | C2 | EU Stamp |
| EDSCB00116 | Nuctech | CX6040D | CX6040D | Eda V1.0.0 | n/a | OneTray (P/N VAS021); MacDonald Humfrey tray (12043-SLT); NUC680 tray (P/N v5) | CONOPS_CX6040D_-V1.0_EDSCB | C1 | EU Stamp |
| EDSCB00117 | Nuctech | Kylin Ti | DHV 2.0 | V3.6.25 | n/a | NUC680 tray (P/N v3) | Kylin Ti CONOPS v1.2; Kylin Ti CONOPS v3.0 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |



ELI: http://data.europa.eu/eli/dec/2026/2404/oj

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00118 | Nuctech | Kylin Ti | DHV 2.0 | V3.6.27 | n/a | Cassioli tray (P/N S030008FPLT) | Kylin Ti CONOPS v1.2; Kylin Ti CONOPS v3.0 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00119 | Smiths Detection | HI-SCAN 6040 DV | 6040DV | 30-00-25 | n/a | Vanderlande tray (P/N 10128 / 095527-727); Smiths Detection tray 3 (SD3, P/N 34495373); Smiths Detection tray 3 (P/N 34493797); Smiths Detection tray 3 (P/N 34496512) | 95596016 rev. 02 (2020/03/01) | C1 | EU Stamp |
| EDSCB00120 | Smiths Detection | HI-SCAN 6040 DV | 6040DV | 30-00-38 | n/a | Smiths Detection tray 2 (SD2, P/N 34482148); Smiths Detection tray 2 (P/N 34506084); Smiths Detection tray 3 (SD3, P/N 34495373); Smiths Detection tray 3 (P/N 34493797); Smiths Detection tray 3 (P/N 34496512) | 95596016 rev. 02 (2020/03/01) | C1 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00121 | Nuctech | CX6040D | CX6040D | Eda V1.0.4 | n/a | Cassioli tray (P/N S030008FPLT); NUC680 tray (P/N V2); NUC680 tray (P/N V3) | CONOPS CX6040D V1.0 | C1 | EU Stamp |
| EDSCB00122 | Smiths Detection | HI-SCAN 7555 DV | 7555 DV | 30-10-16 | n/a | Smiths Detection tray 2 (SD2, P/N 34482148); Smiths Detection tray 2 (P/N 34506084); Smiths Detection tray 3 (SD3, P/N 34495373); Smiths Detection tray 3 (P/N 34493797); Smiths Detection tray 3 (P/N 34496512) | 95596016 | C1 | EU Stamp |
| EDSCB00123 | Smiths Detection | HI-SCAN 7555 DV | 7555 DV | 30-10-17 | n/a | Smiths Detection tray 2 (P/N 34482148); Smiths Detection tray 2 (P/N 34506084); Smiths Detection tray 3 (P/N 34495373); Smiths Detection tray 3 (P/N 34493797); Smiths Detection tray 3 (P/N 34496512); Schoeller Allibert tray 2A021(P/N 11112352) | 95596016 | C1 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00124 | Nuctech | Kylin Ti | DHV 1.0 | v3.6.8 | n/a | Nuctech NUC680 tray (P/N v1); Vanderlande Scannojet tray (P/N 095527- 727 / P10128 revA) | Kylin Ti CONOPS v3.0 | C2 | EU Stamp |
| EDSCB00125 | Nuctech | AX6040 | A01N | EDA 3.0.2 | n/a | NUC680 V3 | v 1.0 | C2 | EU Stamp |
| EDSCB00126 | Nuctech | AX6040 | A01N | EDA 3.0.7 | n/a | NUC680 V5 | v 1.0 | C2 | EU Stamp |
| EDSCB00127 | SSTLabs | E3S 690 | E3S 690 | 1.4.2 | n/a | EV tray | SSQP-06-027 Rev No 4 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00128 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-71-00 | n/a | Cassioli tray (P/N S030012FPLT); OneTray tray (P/N OT_VAS013); Smiths Detection tray 3 (P/N 34496512); Smiths Detection tray 3 (P/N 34493797); Smiths Detection tray 3 (P/N 34495373) | 95596016 – LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 2000 ml | C3 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| EDSCB00129 | Nuctech | Kylin Ti | DHV 2.0 | V3.6.30 | n/a | NUC680 tray (P/N v5); OneTray (P/N VAS013) | Kylin Ti CONOPS v1.2; Kylin Ti CONOPS v3.0 LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |
| EDSCB00130 | Leidos | PX 640 DV | 37548400-001 | 3AUE0294-005 | n/a | Leidos tray (P/N AX0190-42132-00) | 37640500-004 | C1 | EU Stamp |
| EDSCB00131 | Leidos | ClearScan HS | AX1000-10001-C-SU | 1.4.60 | n/a | Cassioli (P/N: S030012FPLT) | AX8100-34802-OM – LAGs may be screened with a limit of the max vol of individual LAG containers not to exceed 100 ml | C3 | EU Stamp |

5. **THREAT IMAGE PROJECTION (TIP)**

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6. **EXPLOSIVE TRACE DETECTION (ETD) EQUIPMENT**

For the performance of ETD equipment, two sampling methods have been considered during the evaluation:

— (H) means the equipment has passed the tests with hand swabbing;

— (W) means the equipment has passed the tests with wand swabbing.

For the performance of ETD equipment, two fields of use have been considered during the evaluations:

— (P) means the equipment has passed the tests for the screening of passengers, persons other than passengers, items carried, cabin baggage and hold baggage;

— (C) means the equipment has passed the tests for the screening of cargo and mail, in-flight supplies, airport supplies and air carrier materials loaded in the aircraft hold.

For the detection capability of ETD equipment, the following indication is used:

— (G1) means the ETD equipment that has achieved the chemicals detection standard G1, in addition to the previously achieved explosives detection standard.

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| ETD0000001 | Smiths Detection | IONSCAN 500DT | 4816800 | AE Rev L | n/a | Swab: Part Number 6822254-A Wand: P/N 6820512 | 6824395 (operator manual) | (H) / (W) (P) / (C) | EU Stamp |
| ETD0000002 | Smiths Detection | IONSCAN 600 | 4824000 | IS600 Exp ECAC-1 final ECAC E (24727-1) ECAC E (24766-1) ECAC E (24766A-1) | n/a | Swab: P/N 6824768-01; P/N 1824019-A | IONSCAN 600 Quick Start Guide, Part Number 6824007 | (H) (P) / (C) | EU Stamp |
| ETD0000003 | Bruker Optics | DE-tector | P/N 1824953 | Library B_EXEU_EXPL15 (P/N 1836524) | n/a | Swab: Sample Collector (P/N 8702660) Sample Collector (P/N 8702660-E) Sampling wand: 8702515 | 2014-06-17/Rev. 1.00 (P/N 1829977) 2016-02-01/Rev. 1.01 (P/N 1829977) | (H) / (W) (P) | EU Stamp |
| ETD0000004 | Bruker Optics | DE-tector | P/N 1824953 | Library B_EXEU_EXPL16 (P/N 1836522) | n/a | Swab: Sample Collector (P/N 8702660) Sample Collector (P/N 8702660-E) Sampling wand: 8702515 | 2014-06-17/Rev. 1.00 (P/N 1829977) 2016-02-01/Rev. 1.01 (P/N 1829977) | (H) / (W) (P) / (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| ETD0000005 | Bruker Optics | DE-tector | P/N 1824953 | Library B_EXEU_MIXD01 (P/N 1836519) | n/a | Swab: Sample Collector (P/N 8702660) Sample Collector (P/N 8702660-E) Sampling wand: 8702515 | 2014-06-17/Rev. 1.00 (P/N 1829977) 2016-02-01/Rev. 1.01 (P/N 1829977) | (H) / (W) (P) | EU Stamp |
| ETD0000006 | Leidos | QS-B220 Mfr. P/N QS-B220-010 | 10011377 (System Software 1.1.8) | 23176 (P/N 42300086) | n/a | Swab: Sample traps (P/N 42200191) Sampling wand – 10011279 | 42400030 (Quick Start Guide) 42400028 (User Manual) | (H) / (W) (P) | EU Stamp |
| ETD0000007 | Leidos | QS-B220 Mfr. P/N QS-B220-011 | 10011377 (System Software 1.1.8) | 23448 (P/N 42300099) | n/a | Swab: Sample traps (P/N 42200191) Sampling wand – 10011279 | 42400030 (Quick Start Guide) 42400028 (User Manual) | (H) / (W) (P) / (C) | EU Stamp |
| ETD0000008 | Leidos | QS-B220 Mfr. P/N QS-B220-012 | 10011377 (System Software 1.1.8) | 23445 (P/N 42300098) | n/a | Swab: Sample traps (P/N 42200191) Sampling wand – 10011279 | 42400030 (Quick Start Guide) 42400028 (User Manual) | (H) / (W) (P) | EU Stamp |
| ETD0000009 | Leidos | QS-B220 Mfr. P/N QS-B220-013 | 10011377 (System Software 1.1.8) | 23444 (P/N 42300097) | n/a | Swab: Sample traps (P/N 42200191) Sampling wand – 10011279 | 42400030 (Quick Start Guide) 42400028 (User Manual) | (H) / (W) (P) / (C) | EU Stamp |



ELI: http://data.europa.eu/eli/dec/2026/2404/oj

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| ETD0000010 | Leidos | QS-B220 Mfr. P/N QS-B220-014 | 10011334 (System Software 1.2.0) | 23445 (P/N 42300098) | n/a | Swab: Sample traps (P/N 42200191) Sampling wand – 10011279 | 42400030 (Quick Start Guide) 42400028 (User Manual) | (H) / (W) (P) | EU Stamp |
| ETD0000011 | Rapiscan | ITEMISER 4DX | P0007018-015-CEP | C10.06.11-CEP | n/a | Swab: M0002057 Hand Wand: M0001240 | MA100026-01 / MA100026-02; MA100091 Rev 0C | (H) / (W) (P) | EU Stamp |
| ETD0000012 | Rapiscan | ITEMISER 4DX | P0007018-015-CEP | C10.06.14-CEP | n/a | Swab: M0002057 Hand Wand: M0001240 | MA100026-01 / MA100026-02; MA100091 Rev 0C | (H) / (W) (P) / (C) | EU Stamp |
| ETD0000013 | Smiths Detection | IONSCAN 600 | 4824000 | IS600 Exp ECAC-1 final | n/a | Swab: P/N 6824768-01; P/N 1824019-A | Operational Manual, Rev. A, May 2015, Part Number 6824005ROW | (H) / (W) (P) / (C) | EU Stamp |
| ETD0000014 | Rapiscan | ITEMISER DX | P0007018-014-CEP | 8.89e13CEP | n/a | Swab: M0001964-100 | MA100034-01 / MA100034-02; MA100034-02 Rev E | (H) (P) / (C) | EU Stamp |
| ETD0000015 | Bruker Optics | RoadRunner | P/N 1860000 | B_RR00_EXPL14 | n/a | Swab: Sample Collector M (P/N 1842394) | 2016-02-16/Rev. 1.00 (P/N 1842342) | (H) (P) | EU Stamp |
| ETD0000016 | Nuctech | TR2000DB-A | C 1.00 | 15.10.31.64 | n/a | Swab: BZOA0403000-I-02 Portable swab baker: BZOA0800000-02 | 7.10 | (W) (P) / (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| ETD0000017 | Smiths Detection | IONSCAN 600 | 4824000E-101-2<br>4824000E-101P-2 | ECAC E (24758-1)<br>ECAC E (24758-2)<br>ECAC E (24758-4)<br>ECAC E (24758A-1)<br>ECAC E (24758A-2)<br>ECAC E (24758A-4) | n/a | Swab: P/N 6824768-01; P/N 1824019-A<br>Sampling Wand (Optional): P/N 3824750-1; P/N 3824750-2 | 6824005ROW revision C, January 2016<br>6824005ROW revision D, IONSCAN 600 Quick Start Guide, P/N 6824007 | (H) / (W)<br>(P) / (C) | EU Stamp |
| ETD0000019 | Nuctech | TR2000DB-A | C 1.00 | 16.8.2.64 | n/a | Swab: BZOA0403000-I-02<br>Portable swab baker: BZOA0800000-02 | 7.10 | (W)<br>(P) | EU Stamp |
| ETD0000020 | Nuctech | TR2000DB-A | C 1.00 | 16.8.2.64: Library E11.A04.1611<br>Library E11.A08.1611 | n/a | Swab: BZOA0403000-I-02<br>Portable swab baker: BZOA0800000-02 | 7.10 | (H)<br>(P) | EU Stamp |
| ETD0000021 | Nuctech | TR2000DB-A | NIL2.0 | D17.3.16.66 (Library E11.B01.1707) | n/a | Swab: -04A<br>Portable swab baker: BZOA0800000-02 | v17.06 | (H)<br>(P) / (C) | EU Stamp |
| ETD0000022 | Rapiscan | ITEMISER 4DX | P0007018-015-CEP | C10.06.23-CEP | n/a | Swab: M0002057 | MA100091 rev0A; MA100091 Rev 0C | (H)<br>(P) / (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| ETD0000023 | Leidos | QS-B220HT<br>Mfr. P/N<br>QS-B220-017 | 10011465 | 25088<br>(P/N 42300098) | 1.4 (P/N 423000-85) | Swab: Sample traps P/N 42200191<br>Sampling wand P/N 10011451;<br>Sampling wand: P/N 10011279 | 42400049<br>(Quick Start Guide)<br>42400048<br>(User Manual) | (H) / (W)<br>(P) / (C) | EU Stamp |
| ETD0000024 | Bruker Optics | DE-tector | P/N 1824953 | Library B_EXEU_EXPL19 | n/a | Swab:<br>Sample Collector (P/N 8702660)<br>Sample Collector (P/N 8702660-E) | 2016-02-01/Rev. 1.01 (P/N 1829977)<br>2016-02-01/Rev. 1.01 (P/N 1829977) | (H)<br>(P) | EU Stamp |
| ETD0000025 | Bruker Optics | DE-tector | P/N 1824953 | Library B_EXEU_EXPL22 | n/a | Swab:<br>Sample Collector (P/N 8702660)<br>Sample Collector (P/N 8702660-E)<br>Sampling wand: 8702515 | 2016-02-01/Rev. 1.01 (P/N 1829977)<br>2016-02-01/Rev. 1.01 (P/N 1829977) | (H) / (W)<br>(P) | EU Stamp |
| ETD0000026 | Nuctech | TR2000DB-A | NIL2.0 | D17.3.16.66<br>(Library E11.B02.1712)<br>(Library E11.B05.1712)<br>(Library E11.B06.1712) | n/a | Swab: -04A<br>Portable swab baker: BZOA0403000-I-02 | v17.06 | (H)<br>(P) / (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| ETD0000027 | Rapiscan | ITEMISER DX | P0007018-014-CEP | 8.89e14CEP | n/a | Swab: M0001964-100 Wand: M1000541 | MA100034-02 Revision E | (W) (P) / (C) | EU Stamp |
| ETD0000028 | Bruker Optics | DE-tector Flex | P/N 1880000 | Library B_EXFL_EXPL10 | n/a | Swab: Sample Collector (P/N 8702660-E) | 2018-09-28 / Rev. 1.02 (P/N 1859473) | (H) (P) | EU Stamp |
| ETD0000029 | 1st Detect | TRACER 1000 | 00-10001-01; 00-10001-03; 00-10001-04 | 5.2.25 | 7.17.0.1-85 11.0 | Swab: P/N #88-10002-03; P/N #88-10002-05; P/N #88-10002-06; P/N #88-10002-07 | Revision 36, 3/20/2023 | (H) (P) / (C) | EU Stamp |
| ETD0000030 | 1st Detect | TRACER 1000 | 00-10001-01; 00-10001-03; 00-10001-04 | 5.2.31 | 7.17.0.1-85 11.0 | Swab: P/N #88-10002-03; P/N #88-10002-05; P/N #88-10002-06; P/N #88-10002-07 | Revision 36, 3/20/2023 | (H) (P) | EU Stamp |
| ETD0000031 | Nuctech | TR2000DC | Detector CIL4.0 Firmware C1.2.0 | D18.9.26 (Library E11.C01.1903) (Library E11.C01.1910) (Library E11.C07.1910) | n/a | Swab type -04A, or type -05A. Optional Swab Baker Type-02E | 19.03 | (H) (P) / (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| ETD0000032 | Bruker Optics | DE-tector Flex | P/N 1880000 | B_EXFL_EXPL11 | n/a | Swab: sample collector (P/N 8702660-E) | 2019-08-27/Rev. 1.03, P/N 1859473 | (H) (P) | EU Stamp |
| ETD0000033 | Bruker Optics | DE-tector Flex | P/N 1880000 | B_EXFL_EXPL11 | n/a | Swab: sample collector (P/N 8702660-E) Wand: P/N 8702515 | 2019-08-27/Rev. 1.03, P/N 1859473 | (W) (P) / (C) | EU Stamp |
| ETD0000034 | Rapiscan | ITEMISER DX | P0007018-014-CEP | 8.89e16CEP | n/a | Swab: M0001964-100 | MA100034-02 Rev E | (H) (P) / (C) | EU Stamp |
| ETD0000035 | Rapiscan | ITEMISER DX | P0007018-014-CEP | 8.89e16CEP | n/a | Swab: M0001964-100 Wand M1000541 | MA100034-02 Rev E | (W) (P) / (C) | EU Stamp |
| ETD0000036 | Nuctech | TR2000DC | Detector CIL4.0 Firmware C1.2.0 | D18.9.26 (Library E11.C01.1903) (Library E11.C01.1910) (Library E11.C07.1910) | n/a | Swab type -04A, or type -05A. Optional Swab Baker Type-02E | 20.02 | (H) (P) / (C) | EU Stamp |
| ETD0000037 | Smiths Detection | IONSCAN 600 | 4824000E-101 4824000E-101P | ECAC E (24758-1) ECAC E (24758A-1) ECAC E (24758-2) ECAC E (24758A-2) ECAC E (24758-4) ECAC E (24758A-4) | n/a | Swab: P/N 6824768-01; P/N 1824019-A Sampling Wand (Optional): P/N 3824750-1; P/N 3824750-2; | 6824005 (Operator Manual) 6824007 (Quick Start Guide) | (H) / (W) (P) / (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| ETD0000038 | Bruker Optics | RoadRunner | P/N 1860001 | B_RR00_EXPL15 | n/a | Swab: Sample Collector M (P/N 1842394); Test Marker RR (P/N 1867612); Sampling Wand (P/N 8702515) | 2020-10-14 / Rev. 1.01 P/N 1870101 | (H) / (W) (P) / (C) | EU Stamp |
| ETD0000039 | Rapiscan | ITEMISER DX | P00007018-014-C-EP | 8.89e18CEP | n/a | Swab: M0001964-100 Wand: M1000541 | MA100034-02 rev E | (H) / (W) (P) / (C) | EU Stamp |
| ETD0000040 | Nuctech | TR2000DC | Detector CIL4.0 Firmware C1.2.0 | D18.9.26 (Library E11.C01.2110) | n/a | Thumbprint Wand Swab type -04A, or type -05A. Optional Swab Baker Type-02E | V21.07 | (W) (P) / (C) | EU Stamp |
| ETD0000041 | Nuctech | TR2000DC | Detector CIL4.0 Firmware C1.2.0 | D18.9.26: (Library E11.C02.2206) (Library E11.C04.2206) (Library E11.C05.2206) | n/a | Thumbprint Wand Swab type -04A, or type -05A. Optional Swab Baker Type-02E | V21.07 | (H) / (W) (P) / (C) | EU Stamp |
| ETD0000043 | Rapiscan | ITEMISER 5X | P0007018-018-CEP | 5X-3.0.9-CEP | n/a | Swab: M0001964-100; Wand M1000541 | D05259 | (W) (P) / (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| ETD0000045 | Nuctech | TR3000DE | Detector CIL4.1; Firmware D2.0.0 | D18.9.26 (Library E11.C01.2308) | n/a | Thumbprint Wand; Swab Type-04A; Optional Swab Baker Type-02E | V23.02 | (H) / (W) (P) / (C) | EU Stamp |
| ETD0000046 | Smiths Detection | IONSCAN 600 | 4824000E-101; 4824000E-101P | ECAC E (24758-4) | n/a | Swab: P/N 24757-1; Wand: P/N 26616-1 | 6824005-EN-F IONSCAN 600 Operators Manual 20200519 24926-5-Master Configuration Items List ECAC | (H) / (W) (P) / (C) | EU Stamp |
| ETD0000047 | Rapiscan | ITEMISER 5X | P0007018-018-CEP | 5X-3.1.3-CEP | n/a | Swab: M0001964-100 | D05259 | (H) (P) / (C) | EU Stamp |
| ETD0000048 | Rapiscan | ITEMISER 5X | P0007018-018-CEP | 5X-3.1.4-CEP | n/a | Wand: M1000541; Swab: M0001964-100 | D05259 | (H) / (W) (P) / (C) | EU Stamp |
| ETD0000050 | Rapiscan | ITEMISER 5X | P0007018-018-CEP | 5X-3.1.5-CEP | n/a | Wand: M1000541; Swab: M0001964-100 | D05259 | (H) / (W) (P) / (C) | EU Stamp |
| ETD0000051 | 1st Detect | Tracer 1000 | 00-10001-04 | 5.3.32; 5.3.25 | 11.0 | Sampling Swab: P/N 88-10002-05; Sampling Swab P/N 88-10002-06 | Revision 36, 3/20/2023 | (H) (P) / (C) (G1) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| ETD0000052 | Leidos | QS-B220HT | 10011465 | 25106; 25107 | 1.4.8. | Sampling Swab: P/N 42200191 Sampling Wand: P/N 10011279; Sampling Wand: P/N 10011451 | Quick Start Guide:42400049; User Manual: 42400048 | (H) / (W) (P) / (C) (G1) | EU Stamp |
| ETD0000053 | Rapiscan | Itemiser 5X | P0007018-018-CEP | 5X-3.1.6-CEP | n/a | Swab: M0001964-100; Sampling Wand: M1000541 | D07165 | (H) / (W) (P) / (C) (G1) | EU Stamp |
| ETD0000054 | Rapiscan | ITEMISER 4DX | P0007018-015-CEP | 4DX-30-CEP | n/a | Sampling Swab: M0002057; Sampling Wand: M0001240 | MA100026-02 | (H) / (W) (P) / (C) (G1) | EU Stamp |
| ETD0000055 | Nuctech | TR3000DE | Detector CIL4.1; Firmware D2.0.0 | D18.9.26 (Explosive library E11.C01.2308, Chemical library G01.E01.2501) | n/a | Swab-04A; Wand: Thumbprint Wand; Swab Baker-02E | V23.02 | (H) / (W) (P) / (C) (G1) | EU Stamp |
| ETD0000056 | Nuctech | TR2000DC | Detector CIL4.0; Firmware C1.2.0 | D18.9.26 (Explosive library E11.C04.2206, Chemical library G01.C01.2501) | n/a | Wand: Thumbprint Wand; Swab 04A | V21.07 | (H) / (W) (P) / (C) (G1) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| ETD0000057 | Smiths Detection | IONSCAN 600 | 4824000E-101; 4824000E-101-P | 24758-5; 24758A-5 | n/a | Swab: P/N 1824019-A (multipack P/N 24757-1); Wand: P/N 26616-1; P/N 3824750-1; P/N 3824750-2 | Operator Manual 6824005; Quick Start Guide: 6824007 | (H) / (W) (P) / (C) (G1) | EU Stamp |
| ETD0000058 | Smiths Detection | IONSCAN 600 | 4824000E-101; 4824000E-101-P | 24758-6 | n/a | Swab: P/N 40393-1 (multipack P/N 40391-1) | Operator Manual 6824005; Quick Start Guide: 6824007 | (H) (C) | EU Stamp |
| ETD0000059 | Smiths Detection | IONSCAN 600 | 4824000E-101 4824000E-101P | ECAC E (24758-4); ECAC E (24758A-4) | n/a | Swab: P/N 1824019-A Wand: P/N 26616-1 | 6824005 (Operator Manual); 6824007 (Quick Start Guide) | (W) (P) / (C) | EU Stamp |
| ETD0000060 | Rapiscan | ITEMISER 4DX | P0007018-015-CEP | 4DX-40-CEP | n/a | Sampling Swab: M0002057 | MA100026-02 | (H) (P) / (C) (G1) | EU Stamp |
| ETD0000061 | Bruker Optics | DE-tector flex | P/N 1880000 | Library B_EXFL_EXP-L11_C08 | n/a | Swab: Sample Collector P/N8702660-E; Sampling Wand: P/N 8702515 | Version 2026-01-30 /Rev. 1.05 (P/N 1859473) | (H) / (W) (P) / (C) (G1) | EU Stamp |
| ETD0000062 | 1st Detect | TRACER 1000 | 00-10001-04 | 5.3.32 | 11.0 | Sampling wand: P/N 00-10008-01; Sampling Swab: P/N 88-10002-06 | Revision 38 | (W) (P) / (C) (G1) | EU Stamp |

7. **LIQUID EXPLOSIVE DETECTION SYSTEM (LEDS) EQUIPMENT**

On the basis of the concept of operations provided by the manufacturer, the LEDS performance was tested for a given type of operations:

— (A) means the LEDS screens individual containers and requires containers to be opened for sampling;

— (B) means the LEDS screens individual containers with no requirement for containers to be opened;

— (C) means the LEDS screens multiple containers with no requirement for containers to be opened.

When type A, B or C equipment is used, LAG containers must be removed from cabin baggage and screened separately.

— (D) means the LEDS screens LAG containers with no requirement for containers to be opened (original seal remains intact);

— (D+) means the LEDS is additionally capable to screen LAG containers with complex electronics (e.g. laptops) present in cabin baggage.

When type D or D+ equipment is used, LAG containers do not need to be removed from cabin baggage.

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000001 | Kromek | Identifier BLS-1003 | n/a | CMP_SOF_0800 Rev 4 | n/a | n/a | MAL-OPS-0851 | 2 (B) | EU Stamp |
| LEDS000002 | Nuctech | LS1516BA | DHV 1.0 | AV 3.1.0.9 | V1.2.026.1-40 | n/a | 2010-06-01 CONOPS-V1-C | 2 (B) | EU Stamp |
| LEDS000003 | Smiths Detection | HI-SCAN 6040aTiX | n/a | 05-92-30 | n/a | n/a | 95592934, 10/08/2010 | 2 (C) | EU Stamp |
| LEDS000004 | Smiths Detection | HI-SCAN 7555aTiX | HI-SCAN 7555aTiX 91460001 | 05-93-30 | n/a | n/a | 95592934, 10/08/2010 | 2 (C) | EU Stamp |
| LEDS000005 | Veriteque USA, Inc | SwabTek LETK | Test strip batch 200710 | n/a | n/a | n/a | July 2010 | 2 (A) | EU Stamp |
| LEDS000006 | Smiths Detection | HI-SCAN 6040aTiX | HI-SCAN 6040aTiX 91290001 | 06-31-07 | n/a | n/a | 95592934, 10/08/2010 | 2 (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000007 | Smiths Detection | HI-SCAN 6040aTiX | HI-SCAN 6040aTiX 91290001 | 06-31-35 | n/a | n/a | 95592934, 10/08/2010 | 2 (C) | EU Stamp |
| LEDS000008 | Agilent Technologies | Insight100 | INS100-v1.0 | INS100-27 Rev. 1.0, 1 Sep 2011 | Insight.exe (2.0.0.1) Insight100.exe (2.2.1.0) | Spectrograph: Q22244 CCD: DR-324B-FI | INS100-26 Rev. 1.0, 7 Sep 2011 | 3 (B) | EU Stamp |
| LEDS000009 | Agilent Technologies | Insight100 | INS100-v1.0 | INS100-27 Rev. 1.1, 1 Oct 2011 | Insight100.exe (2.1.0.0) Insight100.exe (2.2.1.0) | Spectrograph: Q22244 CCD: DR-324B-FI | INS100-26 Rev. 1.0, 7 Sep 2011 | 2 (B) | EU Stamp |
| LEDS000010 | Optosecurity | OptoScreener on Smiths 6040i | Smiths 6040i | 6.0 | n/a | OS-3000 | D500-10001 | 2 (C) | EU Stamp |
| LEDS000011 | Smiths Detection | HI-SCAN 7555aTiX | HI-SCAN 7555aTiX 91460001 | 06-41-38 | n/a | n/a | 95592934, 20/09/2011 | 2 (C) | EU Stamp |
| LEDS000012 | Reveal Imaging Technologies | CT-800 | CT-800 | 4.3.0.2 | n/a | n/a | CT-800 User Guide (P/N 81032) | 2 (D) | EU Stamp |
| LEDS000013 | Emisens | EMILI | EMILI 2 | Database 7.1 ECAC_Retest_-Jan2012_v3.ini | n/a | n/a | Emili2_ConOP_03; Rev. 2.0 July 2011 | 2 (B) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000014 | Emisens | EMILI | EMILI 2 | Database 7.3 ECAC_Retest_-Jan2012_v3.ini | n/a | n/a | Emili2_ConOP_03; Rev. 2.0 July 2011 | 2 (B) | EU Stamp |
| LEDS000015 | Gilardoni | FEP ME 640 | 05141092 | n/a | 3AUE0217 | OptoScreener OS3000 System 5.8; Software: 5.8.0.42386 5.8.6.53192 Acquisition module 6.0; Liquid detection module 6.3 | 37300500-005 | 2 (C) | EU Stamp |
| LEDS000016 | Gilardoni | FEP ME 640 AMX | 05141082 | n/a | 3AUE0183 | OptoScreener OS3000 System 5.8; Software: 5.8.0.42386 5.8.6.53192 Acquisition module 6.0; Liquid detection module 6.3 | 37300500-005 | 2 (C) | EU Stamp |
| LEDS000017 | Rapiscan | 620 DV | 620DV | 3.280 | n/a | Rapiscan Tray (P/N 42106376 | 92106913 rev 1 | 2 (C) | EU Stamp |
| LEDS000018 | Smiths Detection | HI-SCAN 6040aTiX | HI-SCAN 6040aTiX 91290001 | 06-60-30 | n/a | Schoeller Allibert tray 2A021 | 95593780, 30/03/2012 | 2 (C) | EU Stamp |
| LEDS000019 | Battelle | LS10 | LS10 (635109J5000-10) | v1.3.14.1026 | n/a | Firmware v1.24 | LS10 Operator Manual (635109J0040) | 2 (B) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000020 | Battelle | LS10 | LS10 (635109J5000-10) | v1.3.20.1045 | n/a | Firmware v1.24 | LS10 Operator Manual (635109J0040) | 2 (B) | EU Stamp |
| LEDS000021 | Analogic | COBRA | AN6980 | Config 4.192 (261) | n/a | n/a | 1-64812 | 2 (D) / (D+) | EU Stamp |
| LEDS000022 | Analogic | COBRA | AN6980 | Config 4.193 (261) | n/a | n/a | 1-64812 | 2 (D) / (D+) | EU Stamp |
| LEDS000023 | CEIA | EMA-3 | EMA-3 | PV EMA3 3540, PVCT EMAO 2100 | n/a | n/a | FI200K0015-v1116UK | 3 (B) | EU Stamp |
| LEDS000024 | FLIR | PaxPoint V2 | n/a | Beta 1.00 | n/a | n/a | 20.08.2010 with one additional page concerning specific sampling for type A tests | 3 (A) | EU Stamp |
| LEDS000025 | Thermo Fisher Scientific | TruScreen 580-1281 | n/a | V2.1.0/Build 9119/Conf BLSM-A1-T03E | n/a | n/a | Brochure TSCBR02 with one additional page | 3 (A) | EU Stamp |
| LEDS000026 | Kromek | Identifier BLS-1006 | SPF-TEC-1207 | 7.4.0.0 | n/a | BOM-OPS-1006 | CON-OPS-0866 Rev3 | 2 (B) | EU Stamp |
| LEDS000027 | Smiths Detection | HI-SCAN 6040i | 91520001 | 06-82-37 | n/a | TIM (Threat Inquest Module) | 95594060 | 2 (C) | EU Stamp |
| LEDS000028 | Smiths Detection | HI-SCAN 6046si | 91150001 | 06-82-38 | n/a | TIM (Threat Inquest Module) | 95594060 | 2 (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000029 | Smiths Detection | HI-SCAN 7555aTiX | HI-SCAN 7555aTiX 91460001 | 06-31-36 | n/a | n/a | 95592934, 20/09/2011 | 2 (C) | EU Stamp |
| LEDS000030 | Agilent Technologies | Insight100 | INS100-v1.0 | Measurement Software: 1.9.0 | n/a | n/a | INS100-25-EN Revision 2.5 | 3 (B) | EU Stamp |
| LEDS000031 | FLIR | FIDO X3C | X3 (PNO.: FH-65-A) | Measurement Software: Beta 1.00 Build 319 | n/a | n/a | FIDO X3C Administrator Manual 1.00 Rev A (June 2013) | 2 (A) | EU Stamp |
| LEDS000032 | Kromek | Identifier BLS-1006 | SPF-TEC-1207 | 7.5.0.10 | n/a | BOM-OPS-1006 | CON-OPS-0866 Rev3 | 3 (B) | EU Stamp |
| LEDS000033 | Kromek | Identifier BLS-1006 | SPF-TEC-1207 | 7.5.0.9 | n/a | BOM-OPS-1006 | CON-OPS-0866 Rev3 | 3 (B) | EU Stamp |
| LEDS000034 | Kromek | Identifier BLS-1006 | SPF-TEC-1207 | 7.5.0.8 | n/a | BOM-OPS-1006 | CON-OPS-0866 Rev3 | 2 (B) | EU Stamp |
| LEDS000035 | Smiths Detection | HI-SCAN 6040aTiX | HI-SCAN 6040aTiX 91290001 | 06-60-32 | n/a | Schoeller Allibert tray 2A021 | 95593780, 30/03/2012 | 2 (C) | EU Stamp |
| LEDS000036 | Agilent Technologies | Insight100 | INS100-v1.0 | Measurement Software: 1.9.0 | n/a | n/a | INS 100-25-EN Rev. 2.5 INS100-24-EN Rev. 1.1 | 3 (A) | EU Stamp |
| LEDS000037 | Leidos | ACX6.4-MV (3 view) with Optosecurity XMS® | 1000-MVACX-03 REV:C0 | V 6.7 | n/a | HP Z620 (OS-3000, 5.12) | 8500-10118-00 REV:A1 | 2 (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000038 | Nuctech | RT1003 | 3.0 | 1.0.9.6 | n/a | n/a | 7.1.1 | 2 (B) | EU Stamp |
| LEDS000039 | Optosecurity | OptoScreener on Smiths 6040i | Smiths 6040i | V 6.0 | n/a | HP Z620 (OS3000 – 5.33) | D500-10001 | 2 (C) | EU Stamp |
| LEDS000040 | Optosecurity | OptoScreener on Smiths 6040i | Smiths 6040i | V 6.0 | n/a | HP Z620 (OS3000 – 6.8.1) | D500-10001 | 2 (C) | EU Stamp |
| LEDS000041 | Optosecurity | OptoScreener on Smiths 6046si | Smiths 6046si | V 6.5 | n/a | HP Z620 / OS3000 | D500-10001 | 2 (C) | EU Stamp |
| LEDS000042 | Smiths Detection | HI-SCAN 6040aTiX | HI-SCAN 6040aTiX 91290001 | 07-60-30 | n/a | Schoeller Allibert tray 2A021 | 95593780, 30/03/2012 | 2 (C) | EU Stamp |
| LEDS000043 | Battelle | LS10 | LS10 (635109J5000-10) | v1.3.32.1613 v1.3.40.1614 | n/a | Firmware v1.24 | LS10 Operator Manual (635109J0040) | 3 (B) | EU Stamp |
| LEDS000044 | Emisens | EMILI | EMILI TS | Measurement Software: ecac_std_v5.1.ini ecac_std_v5.2.ini ecac_std_v5.3.ini | n/a | n/a | EMILI TS Conops 0513 | 2 (B) | EU Stamp |
| LEDS000045 | Nuctech | LS1516BA | DHV 1.0 | AV 3.2.1.11 AV 3.2.1.12 | V1.2.036.1-88 | n/a | 2010-06-01 V1-C | 3 (B) | EU Stamp |
| LEDS000046 | Osaka University | NuLEDS 1.0 | Nu-1.0 | Nu-1.0 | n/a | No tray | Nu-1.0 2013-11-06 | 2 (B) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000047 | Smiths Detection | HI-SCAN 6040-2is HR | HI-SCAN 6040-2is HR 90140002 | 08-12-30 | n/a | n/a | 95584650, 15/09/2013 | 2 (C) | EU Stamp |
| LEDS000048 | Smiths Detection | HI-SCAN 6040-2is HR | HI-SCAN 6040-2is HR 90140002 | 08-12-35 | n/a | n/a | 95584650, 15/09/2013 | 2 (C) | EU Stamp |
| LEDS000049 | Smiths Detection | HI-SCAN 6040aTiX | HI-SCAN 6040aTiX 91290001 | 06-31-37 | n/a | Herbert Tray 91280AS | 95594586, 22/11/2013 | 2 (C) | EU Stamp |
| LEDS000050 | Smith's Detection | HI-SCAN 6040aTiX | HI-SCAN 6040aTiX 91290001 | 06-31-37 | n/a | MacDonald Humfrey Tray | 95594586, 22/11/2013 | 2 (C) | EU Stamp |
| LEDS000051 | Smiths Detection | HI-SCAN 7555aTiX | HI-SCAN 7555aTiX 91460001 | 06-31-38 | n/a | Herbert Tray 91280AS | 95594585, 22/11/2013 | 2 (C) | EU Stamp |
| LEDS000053 | CEIA | EMA-3 | EMA-3 | PV EMA3 3550, PVCT EMAO 2100, AL3 | n/a | n/a | FI200K0015v1122 | 2 (B) | EU Stamp |
| LEDS000054 | CEIA | EMA-3 | EMA-3 | PVCT EMAO 2100, PVEX EMAX 5311 | n/a | EMA-EXTP-EXA-MS | FI200K0015v1209 | 3 (A) | EU Stamp |
| LEDS000055 | Nuctech | RT1003 | 3.0 | Measurement Software: 1.0.9.12 | n/a | n/a | 7.1.1 | 3 (B) | EU Stamp |
| LEDS000056 | Nuctech | XT2080 X-Ray CT | CH-II 1.2 | LEDS 1.7 | n/a | n/a | V1.1 | 2 (D) / (D+) | EU Stamp |
| LEDS000057 | Gilardoni | FEP ME 640 | 37493500-000 | 3AUE0263-002 | 3AUE0217 | n/a | 37493700-003 | 2 (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000058 | Gilardoni | FEP ME 640 AMX | 37548400-000 | 3AUE0263-002 | 3AU-E0183-002 | n/a | 37548500-001 | 2 (C) | EU Stamp |
| LEDS000059 | One Resonance Sensors | MobiLab® BLS | MobiLab® BLS | Measurement Software: 2.01B YM BLS 1402 | n/a | n/a | MobiLab®BLS-Configuration A, February 5th, 2014 | 2 (B) | EU Stamp |
| LEDS000060 | Agilent Technologies | Insight100 | INS100-v1.0 | Measurement Software: 1.9.0 | Auxiliary Measure-ment Software: 1.2.0, Grav200.exe (1.0) | Grav-kit-v1.0 | INS100-35-EN Revision 1.0 | 3 (B) | EU Stamp |
| LEDS000061 | Nuctech | LS1516BA | DHV 1.0 | AV 3.2.2.0 AV 3.2.2.1 | V1.2.036.2-00 | n/a | 2010-06-01 V1-C | 3 (B) | EU Stamp |
| LEDS000062 | Nuctech | LS1516BA | DHV 1.0 | AV 3.2.2.0 AV 3.2.2.1 | V1.2.036.2-00 | n/a | 2013-11-06 V2-B | 2 (C) | EU Stamp |
| LEDS000063 | CEIA | EMA-3 | EMA-3 | PV EMA33550, PVCT EMAO 2100, AL4 | n/a | n/a | FI200K0015v1122 | 3 (B) | EU Stamp |
| LEDS000064 | Smiths Detection | HI-SCAN 6040-2is HR | HI-SCAN 6040-2is HR 90140002 | 08-13-30 | n/a | n/a | 95584650, 15/09/2013 | 2 (C) | EU Stamp |
| LEDS000065 | Smiths Detection | HI-SCAN 6040-2is HR | HI-SCAN 6040-2is HR 90140002 | 08-14-40 | n/a | n/a | 95584650, 15/09/2013 | 3 (C) | EU Stamp |
| LEDS000066 | Gilardoni | FEP ME 640 | 37493500-000 | 3AUE0263-002 | 3AU-E0217-001 | n/a | 37493700-003 | 2 (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000067 | Nuctech | RT1003E | 2.0 | 1.1.2 | n/a | n/a | 3.1 | 3 (B) | EU Stamp |
| LEDS000068 | Rapiscan | 620 DV | 620DV | 3.280 | n/a | MacDonald Humfrey Tray (42112481) Herbert Tray (P/N 42112482) | 92106913 rev 2 | 2 (C) | EU Stamp |
| LEDS000069 | Smiths Detection | HI-SCAN 6040aTiX | HI-SCAN 6040aTiX 91290001 | 08-51-33 | n/a | CQRTS ST-14 Tray | 95595576, 18/03/2015 | 2 (C) | EU Stamp |
| LEDS000070 | Gilardoni | FEP ME 640 | 37493500-001 | 3AUE0263-003 | 3AU-E0217-001 | n/a | 37620800-001 | 2 (C) | EU Stamp |
| LEDS000071 | Gilardoni | FEP ME 640 AMX | 37548400-001 | 3AUE0263-003 | 3AU-E0183-002 | n/a | 37620900-001 | 2 (C) | EU Stamp |
| LEDS000072 | Smiths Detection | HI-SCAN 6040aTiX | HI-SCAN 6040aTiX 91290001 | 08-51-33 | n/a | CQRTS ST-15 Tray | 95595576, 18/03/2015 | 2 (C) | EU Stamp |
| LEDS000073 | Emisens | EMILI 3 | EMILI 3 | Measurement Software: ecac_std_v6.1.ini | n/a | n/a | EMILI 3 Conops 1214 (Rev. 1 March 2015) | 2 (B) | EU Stamp |
| LEDS000074 | Emisens | EMILI 3 | EMILI 3 | Measurement Software: ecac_std_v6.13.ini ecac_std_v6.14.ini | n/a | n/a | EMILI 3 Conops 1214 (Rev. 1 March 2015) | 3 (B) | EU Stamp |



ELI: http://data.europa.eu/eli/dec/2026/2404/oj

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000075 | Agilent Technologies | Insight200M | Cobalt P/N 071-T008-201 | SORS Detection Software: SORS DLL Measurement software (1.9.0) Metal Detection Software: Gravi200.exe (1.0) Gravi200.exe (1.1) Gravi200.DLL (1.1) | n/a | n/a | INS200M – 25 – EN Revision 1.1 | 3 (B) | EU Stamp |
| LEDS000076 | Agilent Technologies | Insight200M | Cobalt P/N 071-T008-201 | SORS Detection Software: SORS DLL Measurement software (1.9.0) Metal Detection Software: Gravi200.exe (1.0) | n/a | n/a | INS200M – 24 – EN Revision 1.0 used with INS200M – 25 – EN Revision 1.1 | 3 (A) | EU Stamp |
| LEDS000077 | Veriteque USA, Inc | SwabTek LETK | Test strip 082015V2 | n/a | n/a | n/a | LETK082015 v2.0 LETK072016 v3.0 | 2 (A) | EU Stamp |
| LEDS000078 | Leidos | ClearScan | 1000-10001-CS Rev 01 | EDS-1.1.1 | n/a | Scarabee Long Tray | 8100-26903-00 | 2 (D) / (D+) | EU Stamp |
| LEDS000079 | Leidos | ClearScan | 1000-10001-CS Rev 01 | EDS-1.1.1 | n/a | Herbert Tray | 8100-26903-00 | 2 (D) / (D+) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000080 | Battelle | LS10 | LS10 (635109J5000-10) | v2.3.40.1705 | n/a | Firmware v1.24 | LS10 Operator Manual (635109J0040) | 3 (B) | EU Stamp |
| LEDS000081 | Battelle | LS10 | LS10 (635109J5000-10) | v2.2.14.001 | n/a | Firmware v1.24 | LS10 Operator Manual (635109J0040) | 2 (B) | EU Stamp |
| LEDS000082 | Gilardoni | FEP ME 640 AMX | 37548400-001 | 3AUE0263-004 | 3AU-E0183-002 | Gilardoni Tray 10461200 | 37637700-001 rev 002 | 2 (C) | EU Stamp |
| LEDS000083 | Kumahira Co. Ltd. | LSR-M1 | 1.0 | 1.0 | n/a | No tray | 2015/09/26 v1.0 | 2 (B) | EU Stamp |
| LEDS000084 | Smiths Detection | HI-SCAN 6040-2is HR | HI-SCAN 6040-2is HR 90140002 | 09-12-30 | n/a | Herbert Tray 91280AS | 95594585, 24/11/2015 | 2 (C) | EU Stamp |
| LEDS000085 | Smiths Detection | HI-SCAN 6040aTiX | HI-SCAN 6040aTiX 91290001 | 08-90-30 | n/a | Schoeller Allibert tray 2A021 | 95593780, 30/03/2012 | 2 (C) | EU Stamp |
| LEDS000086 | Smiths Detection | HI-SCAN 6040aTiX | HI-SCAN 6040aTiX 91290001 | 08-90-31 09-12-23 | n/a | Schoeller Allibert tray 2A021 | 95593780, 30/03/2012 | 3 (C) | EU Stamp |
| LEDS000087 | Nuctech | RT1003EB | 2.0 | 1.1.3 | n/a | n/a | 2.1 | 3 (B) | EU Stamp |
| LEDS000088 | Nuctech | RT1003EB | 2.0 | 1.1.3 | n/a | n/a | 2.1 | 3 (A) | EU Stamp |
| LEDS000089 | Smiths Detection | HI-SCAN 7555aTiX | HI-SCAN 7555aTiX 91460001 | 09-12-26 | n/a | Schoeller Allibert Tray 2A021 | 95593780, 30/03/2012 | 3 (C) | EU Stamp |
| LEDS000090 | DetectaChem | SEEKERe | 2.5.1 | 13.1.0 | n/a | n/a | SEEKERe User Manual (R1.10) | 2 (A) | EU Stamp |



ELI: http://data.europa.eu/eli/dec/2026/2404/oj

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000091 | DetectaChem | SEEKERe | 2.5.1 | 13.2.2 | n/a | n/a | SEEKERe User Manual (R1.10) | 2 (A) | EU Stamp |
| LEDS000092 | DetectaChem | SEEKERe | 2.5.1 | 13.3.0 | n/a | n/a | SEEKERe User Manual (R1.10) | 2 (A) | EU Stamp |
| LEDS000093 | Kumahira Co. Ltd. | LSR-M2 | 1.00 | 1.00 | 1.00 | NIR.DB.ECAC.1.0.0.0 | 1.00 | 3 (B) | EU Stamp |
| LEDS000094 | Smiths Detection | HI-SCAN 6040-2is HR | HI-SCAN 6040-2is HR 90140002 | 09-15-19 | n/a | Herbert Tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | 2 (C) | EU Stamp |
| LEDS000095 | Smiths Detection | HI-SCAN 6040-2is HR | HI-SCAN 6040-2is HR 90140002 | 09-15-20 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | 2 (C) | EU Stamp |
| LEDS000096 | Smiths Detection | HI-SCAN 6040-2is HR | HI-SCAN 6040-2is HR 90140002 | 09-15-18 | n/a | Herbert Tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | 2 (C) | EU Stamp |
| LEDS000097 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 08-90-31 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000098 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-15-13 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000099 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-16-23 | n/a | Herbert Tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000100 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 08-90-31 | n/a | Herbert Tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000101 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-15-13 | n/a | Herbert Tray 91280AS (P/N 34460688) | 95594585 (22/11/2013) | 3 (C) | EU Stamp |
| LEDS000102 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-16-23 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000103 | Smiths Detection | HI-SCAN 7555aTiX | HI-SCAN 7555aTiX 91460001 | 09-15-16 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000104 | Smiths Detection | HI-SCAN 7555aTiX | HI-SCAN 7555aTiX 91460001 | 09-15-25 | n/a | Herbert tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000105 | Smiths Detection | HI-SCAN 7555aTiX | HI-SCAN 7555aTiX 91460001 | 09-15-25 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000106 | Smiths Detection | HI-SCAN 7555aTiX | HI-SCAN 7555aTiX 91460001 | 09-16-26 | n/a | Schoeller Allibert tray 2A021 (P/N 11112352) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000107 | Smiths Detection | HI-SCAN 7555aTiX | HI-SCAN 7555aTiX 91460001 | 09-17-16 | n/a | Herbert tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000108 | Smiths Detection | HI-SCAN 7555aTiX | HI-SCAN 7555aTiX 91460001 | 09-17-26 | n/a | Herbert tray 91280AS (P/N 34460688) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |



ELI: http://data.europa.eu/eli/dec/2026/2404/oj

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000109 | Kumahira Co. Ltd. | LSR-M2 | 1.01 | 1.00 | 1.01 | NIR.DB.ECAC.1.0.0.0 | CONOP v1.00 | 3 (B) | EU Stamp |
| LEDS000110 | Nuctech | RT1003EB | 2.0 | 1.1.3 | n/a | n/a | 2.2 | 3 (B) | EU Stamp |
| LEDS000111 | Nuctech | RT1003EB | 2.0 | 1.1.3 | n/a | n/a | 2.2 | 3 (A) | EU Stamp |
| LEDS000112 | Smiths Detection | HI-SCAN 6040-2is HR | HI-SCAN 6040-2is HR 90140002 | 09-15-20 | n/a | Smiths Detection Tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148) | 95595885 (2016/09/26) | 2 (C) | EU Stamp |
| LEDS000113 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-16-23 | n/a | Smiths Detection Tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000114 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-18-13 | n/a | MacDonald Humfrey Tray (P/N 34460689) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000115 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-18-24 | n/a | MacDonald Humfrey Tray (P/N 34460689) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000116 | Kumahira Co. Ltd. | LSR-M2 | 1.01 | 1.00 | 1.02 | NIR.DB.ECAC.1.0.0.0 | CONOP v1.01 (24/04/2018) | 3 (B) | EU Stamp |
| LEDS000117 | Nuctech | CX6040D | CX6040D.B05N | Lida V1.0.1 | n/a | LTray V1.0 | CONOPS CX6040D V1.0 (2017-12-01) | 2 (C) | EU Stamp |
| LEDS000118 | Kumahira Co. Ltd. | LSR-M2 | 1.01 | 1.00 | 1.03 | NIR.DB.ECAC.1.0.0.0 | CONOP v1.01 (24/04/2018) | 3 (B) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000120 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 08-90-31 | n/a | Smiths Detection tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000121 | Smiths Detection | HI-SCAN 6040-2is HR | HI-SCAN 6040-2is HR 90140002 | 09-19-19 | n/a | Vanderlande tray (P/N P10128 / 095527-727) Vanderlande inlay (P/N P13715 / 095535-212) | 95596016 (2017/09/26) | 2 (C) | EU Stamp |
| LEDS000122 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-15-13 | n/a | Smiths Detection tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000123 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-19-23 | n/a | Vanderlande Scannojet tray (P/N P10128 / 095527-727) | 95595885 (2016/09/26) | 3 (C) | EU Stamp |
| LEDS000124 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-70-23 | n/a | Vanderlande Scannojet tray (P/N P10128 / 095527-727) | 95596016 | 3 (C) | EU Stamp |
| LEDS000125 | Kumahira Co. Ltd. | LSR-M2 | 1.01 | 1.01 | V 2.00 V 2.01 V 2.10 V 2.20 V 2.30 | NIR. DB. ECAC 1.0.0.0 No tray | v1.02 | 3 (B) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000126 | Kumahira Co. Ltd. | LSR-M2 | 1.01 | 1.01 | V 2.00<br>V 2.01<br>V 2.10<br>V 2.20<br>V 2.30 | NIR. DB. ECAC 1.0.0.0<br>No tray | v1.02 | 3<br>(A) | EU Stamp |
| LEDS000127 | Smiths Detection | HI-SCAN 7555aTiX | HI-SCAN 7555aTiX 91460001 | 09-16-26 | n/a | Smiths Detection Tray (P/N 34486990)<br>Smiths Detection tray 2 (P/N 34482148) | 95596016 (2017/09/26) | 2<br>(C) | EU Stamp |
| LEDS000128 | X-Ray Center | XRC 60-40DV | n/a | 108.1.117.187.21 | n/a | tray: Elder engineering (P/N 42106376)<br>Foam (Polyformes, P/N 256412)<br>Bolts (RS components, P/N 12234438) | MCIL Rev.1 | 2<br>(C) | EU Stamp |
| LEDS000129 | X-Ray Center | XRC 60-40DV | n/a | 108.1.117.187.25 | n/a | tray: Elder engineering (P/N 42106376)<br>Foam (Polyformes, P/N 256412)<br>Bolts (RS components, P/N 12234438) | MCIL Rev.1 | 2<br>(C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000130 | X-Ray Center | XRC 60-40DV | n/a | 108.1.117.187.35 | n/a | tray: Elder engineering (P/N 42106376) Foam (Polyformes, P/N 256412) Bolts (RS components, P/N 12234438) | MCIL Rev.1 | 3 (C) | EU Stamp |
| LEDS000131 | Veriteque USA, Inc | SwabTek LETK | Test strip batch BL 315250 | n/a | n/a | n/a | LTD 29 November 2018 v2.0 | 3 (A) | EU Stamp |
| LEDS000132 | Nuctech | CX 7555D | CX7555D.A03N | Lida V1.0.2 | n/a | Tray: LTray V1.0 | CONOPS_CX7555-D_LEDS_V 1.0_20190716 | 2 (C) | EU Stamp |
| LEDS000134 | Rapiscan | 620 DV | n/a | 3.500; 3.520 | n/a | Vanderlande Scannojet tray (P/N P10128 / 095527-727) | 92106913, Rev 2 | 2 (C) | EU Stamp |
| LEDS000135 | Agilent Technologies | Insight200M | Agilent G6913A with Cobalt internal P/N 071-T008-201 | SORS Detection Software: SORS DLL Measurement software (1.9.0) Metal Detection Software: Gravi200.exe (1.0) Gravi200.exe (1.1) Gravi200.DLL (1.1) | n/a | n/a | Type B PLRM-CUD22 Insight200M CONOPS Rev 2.0 | 3 (B) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000136 | Agilent Technologies | Insight200M | Agilent G6913A with Cobalt internal P/N 071-T008-201 | SORS Detection Software: SORS DLL Measurement software (1.9.0) Metal Detection Software: Gravi200.exe (1.0) | n/a | n/a | Type A PLRM-CUD21 Insight200M CONOPS Rev 2.0 | 3 (A) | EU Stamp |
| LEDS000137 | Smiths Detection | HI-SCAN 6040aTiX | 6040aTiX | 09-16-23 | n/a | Smiths Detection tray 3 (P/N 34495374, with Safety-Walk + RFID-Tag + Liquidinlay) | 95596016 rev. 02 (2020/03/01) | 2 (C) | EU Stamp |
| LEDS000138 | Smiths Detection | HI-SCAN 7555aTiX | 7555aTiX | 09-71-27 | n/a | Smiths Detection Tray (P/N 34486990) | 95596016 (2017/09/26) | 2 (C) | EU Stamp |
| LEDS000139 | Smiths Detection | HI-SCAN 6040-2is HR | HI-SCAN 6040-2is HR 90140002 | 09-15-20 | n/a | Smiths Detection tray 3 (P/N 34495374, with Safety-Walk + RFID-Tag + Liquidinlay) | 95596016 rev. 02 (2020/03/01) | 3 (C) | EU Stamp |
| LEDS000140 | CEIA | EMA-4 | EMA-4 | ALG1 | n/a | n/a | FI200K048v1000-hUK | 3 (B) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000141 | Smiths Detection | HI-SCAN 6040 DV | 6040 DV | 30-00-18 | n/a | Smiths Detection tray 2 (P/N 34482148) Smiths Detection tray 3 (P/N 34495374, with Safety-Walk + RFID-Tag + Liquidinlay) | 95596016 rev. 02 (2020/03/01) | 2 (C) | EU Stamp |
| LEDS000142 | Rapiscan | 920DX | 920DX | 1.9 | n/a | Herbert tray (P/N 42112482) | D05354 | 3 (C) | EU Stamp |
| LEDS000143 | Rapiscan | 920DX | 920DX | 2.01 | n/a | Vanderlande tray (P/N 095527-727) | D05354 | 3 (C) | EU Stamp |
| LEDS000144 | Rapiscan | 920DX | 920DX | 2.02 | n/a | MacDonald Humfrey tray (P/N 101005244) | D05354 | 3 (C) | EU Stamp |
| LEDS000145 | Smiths Detection | HI-SCAN 6040 DV | 6040 DV | 30-00-29 | n/a | Vanderlande Scannojet (P/N 10128 /095527-727) | 95596016 rev. 02 (2020/03/01) | 2 (C) | EU Stamp |
| LEDS000146 | Veriteque USA, Inc | SwabTek LETK | LTD Gen 2 | n/a | n/a | n/a | LTD Gen 2 v1.1 | 3 (A) | EU Stamp |
| LEDS000147 | Nuctech | Kylin MV | DHV 1.0 | 7.1.3 | n/a | Nuc680 Tray (P/N v3) Nuc680 Tray (P/N v5) | EDSCB and LEDS V2.0 | 3 (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000148 | Nuctech | CX6040D | CX6040D.B07N | Lida V1.0.4 | n/a | STL-Tray V1.0; L-Tray V1.0 | CONOPS_ CX6040D_V1.0_LEDS | 2 (C) | EU Stamp |
| LEDS000149 | Nuctech | CX6040D | CX6040D.B07N | Lida V1.0.5 | n/a | STL-Tray V1.0; L-Tray V1.0 | CONOPS_ CX6040D_V1.0_LE-DS | 3 (C) | EU Stamp |
| LEDS000150 | CEIA S.p.A | EMA-4 | EMA-4 | ALG11; ALG12; ALG13 | n/a | n/a | FI200K0048v1001-hUK | 3 (B) | EU Stamp |
| LEDS000151 | Kumahira Co. Ltd. | LSR-M3 | 1.00 | 1.00 | n/a | n/a | ConOps_LSR-M3v1.01 | 2 (B) | EU Stamp |
| LEDS000152 | Nuctech | RT1003EB | 3.0 | 2.0 | n/a | n/a | RT1003EB CONOPS V3.0 | 3 (A) | EU Stamp |
| LEDS000153 | Kumahira Co. Ltd. | LSR-M2-CSE | 1.01 | 1.11; 1.12 | 1.00 | n/a | LSR-M2-CSE Ver2.1 | 3 (B) | EU Stamp |
| LEDS000154 | Kumahira Co. Ltd. | LSR-M3 | 1.00; | 1.10; 1.11; 1.12 | 1.01 | n/a | ConOps_LSR-M3v1.01 | 3 (B) | EU Stamp |
| LEDS000155 | Leidos | PX 640 | 37493500-001 | 3AUE0263-003 | n/a | n/a | 37620800-001 | 2 (C) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| LEDS000156 | Leidos | PX 640 DV | 37548400-001 | 3AUE0263-003 | n/a | n/a | 37620900-001 | 2 (C) | EU Stamp |
| LEDS000157 | Agilent Technologies | Insight300M | G6930A | SORS: 1.1.0.25 Gravimetric: 1.0.0.13 Item Screenability:10.00.00 Model DB: 10.0.1 Metal DB: 10.02.00 | Insight exe: 4.5.1870 Agilent Service: 1.9.0.8 | n/a | G6930-90002 A.01 | 3 (B) | EU Stamp |
| LEDS000158 | Agilent Technologies | Insight300M | G6930A | SORS: 1.1.0.25 Gravimetric: 1.0.0.13 Item Screenability:10.00.00 Model DB: 10.0.1 Metal DB: 10.02.00 | Insight exe: 4.5.1870 Agilent Service: 1.9.0.8 | Vial holder: G6923-52009 Vials: 5188-5392 | G6930-90000 A.02 | 3 (A) | EU Stamp |

8. **METHODS OF SCREENING USING NEW TECHNOLOGIES**

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9. **EXPLOSIVE DETECTION DOGS**

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10. **METAL DETECTION EQUIPMENT (MDE)**

Field of use: Cargo

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| MDE0000001 | CEIA | EMIS 8075 | EMIS_8075_002 | EMIS STD with configurations GOODS 1 and GOODS 2 | SCD V5.800 ALM V5.720 | n/a | FI210K0010v1000 | Yes | EU Stamp |
| MDE0000002 | CEIA | EMIS 130160 | EMIS_130160_002 | EMIS STD with configurations GOODS 1 and GOODS 2 | SCD V5.800 ALM V5.720 | n/a | FI210K0008v1000 | Yes | EU Stamp |
| MDE0000003 | CEIA | EMIS 130200 | EMIS_130200_002 | EMIS STD with configurations GOODS 1 and GOODS 2 | SCD V5.800 ALM V5.720 | n/a | FI210K0008v1000 | Yes | EU Stamp |

11. **SECURITY SCANNERS**

On the basis of the concept of operations provided by the manufacturer, the security scanner performance was tested for a given type of operations:

— (A) means a security scanner with automatic threat detection and indication of the location of detected objects on a stick figure.

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| SSC0000005 | Smiths Detection | eqo | Configuration document Z7115020 Version 2.0 | 001-085 | BI-01-08-F-000-00 | n/a | V1.7 | 2 (A) | EU Stamp |
| SSC0000006 | Smiths Detection | eqo | Configuration document Z7115022 Version 1.0 | 001-082 | BI-01-08-F-000-00 | n/a | V1.7 | 2.1 (A) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| SSC0000007 | Smiths Detection | eqo | Configuration document Z7115023 Version 1.0 | 001-084 | BI-01-08-F-000-00 | n/a | V1.7 | 2 (A) | EU Stamp |
| SSC0000009 | Leidos | ProVision 2 (PV-2) | 1600-20982-00 | E4.10.19 E4.15.19 | SS2.1 | n/a | 8500-22184-00 | 2 (A) | EU Stamp |
| SSC0000011 | Rohde & Schwarz | R&S® QPS100 | 1.20 | 1.43 | 1.43 | n/a | 1.40 | 2 (A) | EU Stamp |
| SSC0000012 | Rohde & Schwarz | R&S® QPS200 | 2.10 | 2.12 | 2.12 | n/a | 2.10 | 2 (A) | EU Stamp |
| SSC0000015 | Rohde & Schwarz | R&S® QPS100 | 1.20 | 1.43 | 1.43.2 | n/a | 1.40 | 2 (A) | EU Stamp |
| SSC0000018 | Rohde & Schwarz | R&S® QPS200 | 2.10 | 2.12 | 2.12.2 | n/a | 2.10 | 2 (A) | EU Stamp |
| SSC0000024 | Rohde & Schwarz | R&S® QPS200 | 2.10 | 2.62 | 2.62 / 2.62 W | n/a | 2.10 | 2.1 (A) | EU Stamp |
| SSC0000027 | Nuctech | MW1000AA | 1.0 | 2.1.0.5 | 2.1.0.177 | n/a | 1.6 | 2 (A) | EU Stamp |
| SSC0000029 | Rohde & Schwarz | R&S® QPS100 | 1.20 | 1.62 | 1.62 / 1.62 W | n/a | 1.40 | 2.1 (A) | EU Stamp |
| SSC0000031 | Rohde & Schwarz | R&S® QPS200 | 2.10 | 2.61 | 2.61 / 2.61 W | n/a | 2.10 | 2.1 (A) | EU Stamp |



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| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| SSC0000037 | Rohde & Schwarz | R&S® QPS100 | 1.20 | 1.62 | 3.0.1 / 3.0.1 W | n/a | 1.40 | 2 (A) | EU Stamp |
| SSC0000039 | Rohde & Schwarz | R&S® QPS200 | 2.10 | 2.61 | 3.0.1 / 3.0.1 W | n/a | 2.10 | 2.1 (A) | EU Stamp |
| SSC0000040 | Rohde & Schwarz | R&S® QPS200 | 2.10 | 2.62 | 3.0.1 / 3.0.1 W | n/a | 2.10 | 2.1 (A) | EU Stamp |
| SSC0000042 | Rohde & Schwarz | R&S® QPS201 | 3.10 | 3.11 | 3.11 | n/a | 3.00 | 2.1 (A) | EU Stamp |
| SSC0000044 | Rohde & Schwarz | R&S® QPS201 | 3.30 | 3.31 | 3.31 | n/a | 3.00 | 2.1 (A) | EU Stamp |
| SSC0000045 | Rohde & Schwarz | R&S® QPS201 | 3.30 | 3.32 | 3.32 | n/a | 3.00 | 2.1 (A) | EU Stamp |
| SSC0000049 | Rohde & Schwarz | R&S® QPS100 | 1.20 | 1.62 | 3.0.2 / 3.0.2 W 3.1.1 / 3.1.1 W | n/a | 1.40 | 2.1 (A) | EU Stamp |
| SSC0000051 | Rohde & Schwarz | R&S® QPS200 | 2.10 | 2.61 | 3.0.2 / 3.0.2 W 3.1.1 / 3.1.1 W | n/a | 2.10 | 2.1 (A) | EU Stamp |
| SSC0000052 | Rohde & Schwarz | R&S® QPS200 | 2.10 | 2.62 | 3.0.2 / 3.0.2 W 3.1.1 / 3.1.1 W | n/a | 2.10 | 2.1 (A) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| SSC0000054 | Rohde & Schwarz | R&S® QPS201 | 3.30 | 3.32 | 3.0.2 / 3.0.2 W 3.1.1 / 3.1.1 W | n/a | 3.00 | 2.1 (A) | EU Stamp |
| SSC0000055 | Leidos | ProVision 2 (PV-2) | 1600-20982-00 | E4.55.50 | SS5.1.43 SS8.1.50 SS8.3.40 | n/a | 8500-22184-00 | 2 (A) | EU Stamp |
| SSC0000059 | Rohde & Schwarz | R&S® QPS201 | 3.30 | 3.36 | 3.36 3.1.1 / 3.1.1 W | n/a | 3.00 | 2.1 (A) | EU Stamp |
| SSC0000066 | Smiths Detection | eqo | 11129800 91470001 | 001-112 | BI-01-09-H-000-00 BI-01-09-H-245-00 BI-01-09-L-000-03 BI-01-09-G-000-05 | n/a | V1.7 | 2.1 (A) | EU Stamp |
| SSC0000068 | Rohde & Schwarz | R&S® QPS201 | 3.30 | 3.40 | 3.40 | n/a | 3.00 | 2.1 (A) | EU Stamp |
| SSC0000069 | Rohde & Schwarz | R&S® QPS201 | 3.30 | 3.42 | 3.42 | n/a | 3.00 | 2.1 (A) | EU Stamp |
| SSC0000070 | Rohde & Schwarz | R&S® QPS201 | 3.30 | 3.44 | 3.44 3.1.1 / 3.1.1 W | n/a | 3.00 | 2.1 (A) | EU Stamp |
| SSC0000072 | Leidos | ProVision 2 (PV-2) | 1600-20982-00 | E4.90.50 | SS5.1.43 SS8.1.50 SS8.3.40 | n/a | 8500-22184-00 Rev. A0 | 2 (A) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| SSC0000073 | Leidos | ProVision 2 (PV-2) | 1600-20982-00 | E4.95.50 | SS5.1.43<br>SS8.1.50<br>SS8.3.40 | n/a | 8500-22184-00 Rev. A0 | 2 (A) | EU Stamp |
| SSC0000075 | Nuctech | MW1000AA | 1.0 | 3.7.1 | 2.1.3<br>4.1.2<br>5.0.1 | n/a | 1.10 (Nov 2018 & Aug 2021)<br>1.11 (Jan 2018 & Aug 2021)<br>1.12 | 2.1 (A) | EU Stamp |
| SSC0000076 | Leidos | ProVision 2 (PV-2) | 1600-20982-00 | E4.108.50 | SS5.1.43<br>SS8.1.50<br>SS8.3.40 | n/a | 8500-22184-00 Rev. A0 | 2.1 (A) | EU Stamp |
| SSC0000077 | Leidos | ProVision 2 (PV-2) | 1600-20982-00 | E4.110.50 | SS5.1.43<br>SS8.1.50<br>SS8.3.40 | n/a | 8500-22184-00 Rev. A0 | 2.1 (A) | EU Stamp |
| SSC0000079 | Rohde & Schwarz | R&S® QPS201 | 3.50 | 3.60 | 3.60 W<br>3.1.1 /<br>3.1.1 W | n/a | 1178.5450.02-03.00 | 2.1 (A) | EU Stamp |
| SSC0000081 | Rohde & Schwarz | R&S® QPS201 | 3.50 | 3.62 | 3.62 | n/a | 1178.5450.02-03.00 | 2.1 (A) | EU Stamp |
| SSC0000082 | Rohde & Schwarz | R&S® QPS201 | 3.50 | 3.64 | 3.64<br>3.1.1 /<br>3.1.1 W | n/a | 1178.5450.02-03.00 | 2.1 (A) | EU Stamp |
| SSC0000083 | CEIA | JANUS | 1.001 | DS.1006 | JUI.1005 | n/a | FT060K0171v1010 | 2.1 (A) | EU Stamp |
| SSC0000084 | Rohde & Schwarz | R&S®QPS201 | 3.30 | 3.62 | 3.62 | n/a | 1178.5450.02-03.00 | 2.1 (A) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| SSC0000085 | Rohde & Schwarz | R&S®QPS201 | 3.30 | 3.64 | 3.64 | n/a | 1178.5450.02-03.00 | 2.1 (A) | EU Stamp |
| SSC0000086 | Rohde & Schwarz | R&S®QPS201 | 3.50 | 3.65 | 3.64 3.1.1 / 3.1.1 W | n/a | 1178.5450.02-03.00 | 2.1 (A) | EU Stamp |
| SSC0000087 | Rohde & Schwarz | QPS 201 | 3.50 | 3.42 | 3.64 | n/a | 1178.5450.02-03.00 | 2.1 (A) | EU Stamp |
| SSC0000088 | Leidos | Provision 3 (PV-3) | AX1000-1004-PV | E10.10.50 | SS10.1.0 | n/a | 8500-34794-00 Rev A0 | 2.1 (A) | EU Stamp |
| SSC0000089 | CEIA | JANUS | 1.001 | C1DA.1008 | JUI.1005 | n/a | FT060K0170v1020 | 2.1 (A) | EU Stamp |
| SSC0000090 | Leidos | Provision 3 (PV-3) | AX1000-1004-PV | E10.20.50; E10.30.50 | SS10.1.0 | n/a | 8500-34794-00 Rev A0 | 2.1 (A) | EU Stamp |
| SSC0000091 | Nuctech | MW2000AA | 1.0 | 2.0.2 | 1.0.5 | n/a | 1.0 | 2.1 (A) | EU Stamp |
| SSC0000092 | Shenmutek | ES7; ES7-S | 1.0 | 2.0.2 | 1.0.5 | n/a | 1.0 | 2.1 (A) | EU Stamp |
| SSC0000093 | Rohde & Schwarz | R&S®QPS201 | 3.30 | 3.74 | 3.64 | n/a | 1178.5450.02-03.00 | 2.1 (A) | EU Stamp |
| SSC0000094 | Rohde & Schwarz | R&S®QPS201 | 3.50 | 3.74 | 3.64 | n/a | 1178.5450.02-03.00 | 2.1 (A) | EU Stamp |
| SSC0000095 | CEIA | JANUS | 1.001 | C2DA.1008 C2DA.1009 C2DA.1010 | JUI.1005 | n/a | FT060k0171v1030 | 2.1 (A) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| SSC0000096 | Rohde & Schwarz | R&SQPS201 | 3.30 | 3.76 | 3.64 | n/a | 1178.5450.02-03.00 | 2.1 (A) | EU Stamp |
| SSC0000097 | Rohde & Schwarz | R&SQPS201 | 3.50 | 3.76 | 3.64 | n/a | 1178.5450.02-03.00 | 2.1 (A) | EU Stamp |
| SSC0000098 | CEIA S.p.A | JANUS | 1.001 | C2DA.1011.0001 | JUI.1006 | n/a | FT060K0171v1040 | 2.1 (A) | EU Stamp |
| SSC0000099 | Leidos | ProVision 2 (PV-2) | 1600-20982-00 | E4.130.50 | SS8.1.50 SS8.3.40 | n/a | 8500-22184-00 | 2.1 (A) | EU Stamp |
| SSC0000100 | Leidos | Provision 3 (PV-3) | 1000-10005-PV | E10.40.50 | SS20.1.0 PV3 | n/a | 8500-34794-00 Rev. A1 | 2.1 (A) | EU Stamp |
| SSC0000101 | CEIA S.p.A | JANUS | 1.001 | C2D-A.1011.0002; C2DA.1011.0003 | JUI.1006 | n/a | FT060K0171v1040 | 2.1 (A) | EU Stamp |
| SSC0000102 | Rohde & Schwarz | QPS Walk2000 | 4.10 | 3.29.3 | 3.18 | n/a | 1179.0445.02 – 04 | 2.1 (A) | EU Stamp |
| SSC0000103 | Nuctech | MW2000AA | 1.0 | 2.1.2 | 1.0.5 | n/a | 1.0 | 2.1 (A) | EU Stamp |
| SSC0000104 | Nuctech | MW2000AA | 1.0 | 2.1.3 | 1.0.5 | n/a | 1.0 | 2.1 (A) | EU Stamp |
| SSC0000105 | Shenmutek | ES7; ES7-S | 1.0 | 2.1.2 | 1.0.5 | n/a | 1.0 | 2.1 (A) | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| SSC0000106 | Shenmutek | ES7; ES7-S | 1.0 | 2.1.3 | 1.0.5 | n/a | 1.0 | 2.1 (A) | EU Stamp |
| SSC0000107 | CEIA | JANUS | 1.001 | C1D-A.1011.0001; C1D-A.1011.0002; C1DA.1011.0003 | JUI.1006 | n/a | FT060K0170v1040 | 2.1 (A) | EU Stamp |
| SSC0000108 | Rohde & Schwarz | R&S®QPS201 | 3.70 | 5.74 | 3.65 | n/a | 1178.5450.02–04.00 | 2.1 (A) | EU Stamp |
| SSC0000109 | Rohde & Schwarz | QPS Walk2000 (P2) | 5.10 | 3.86.5 – Option A; 3.86.5 – Option B; 3.86.8 – Default | 3.2 | n/a | 1179.7885.02-01 | 2.1 (A) | EU Stamp |
| SSC0000110 | HANGZHOU RAYIN TECHNOL-OGY | ISD-SMW1701S-C/PS | V1.0 | 2.0.2 | V2.1 | n/a | 1.0 | 2.1 (A) | EU Stamp |

## 12. **SHOE SCANNER EQUIPMENT**

### 12.1 **Shoe Metal Detection (SMD) equipment**

No entry.

### 12.2 **Shoe Explosive Detection (SED) equipment**

No entry.

13. **AUTOMATED PROHIBITED ITEMS DETECTION (APID) SOFTWARE**

The **"**Manufacturer" column refers to the original developer of the APID detection software.

Where the developer of the software differs from the equipment manufacturer, the latter is indicated as OEM (Original Equipment Manufacturer).

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| APID000001 | SeeTrue (OEM: Analogic/ Rapiscan) | ConneCT/ 920CT | ConneCT; 920CT | SeeTrue APIDS 41.11.0 | n/a | Vanderlande tray (P/N 095527-727) Leidos/MacDonald Humfrey tray (P/N 12043-SLT); Rapiscan/Herbert tray (P/N 101019470) | Rapiscan 920CT – APIDS Test ConOps V1.1 Jan 17 2023 | 1 | EU Stamp |
| APID000002 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-72-11 | n/a | Smiths Detection tray 2 (P/N 34482148); Smiths Detection tray 2 (P/N 34506084); Smiths Detection tray 3 (P/N 34496512); Smiths Detection tray 3 (P/N 34493797); Smiths Detection tray 3 (P/N 34495373); MacDonald Humfrey tray (P/N 34460689) | 95596016 | 1 | EU Stamp |

| Unique identifier | Manufacturer | Designation | Detailed configuration | | | | | Standard | Status |
|---|---|---|---|---|---|---|---|---|---|
| | | | Hardware | Detection algorithm | System software | Auxiliary hardware | Concept of operations | | |
| APID000003 | Smiths Detection | HI-SCAN 6040 CTiX | 6040 CTiX; 6040 CTiX Model S | 20-78-41 | n/a | Smiths Detection tray 2 (P/N 34482148); Smiths Detection tray 2 (P/N 34506084); Smiths Detection tray 3 (P/N 34496512); Smiths Detection tray 3 (P/N 34493797); Smiths Detection tray 3 (P/N 34495373); MacDonald Humfrey tray (P/N 34460689) | 95596016 | 1 | EU Stamp |

14. **EXPLOSIVE VAPOUR DETECTION (EVD) equipment**

No entry.