2026/2404

3.11.2026

DECISIONE (UE) 2026/2404 DELLA COMMISSIONE

del 29 ottobre 2026

che modifica la decisione (UE) 2021/2147 per quanto riguarda la sospensione dell'approvazione di un'attrezzatura di sicurezza dell'aviazione civile con «marchio UE»

(Testo rilevante ai fini del SEE)

LA COMMISSIONE EUROPEA,

visto il trattato sul funzionamento dell'Unione europea,

visto il regolamento (CE) n. 300/2008 del Parlamento europeo e del Consiglio, dell'11 marzo 2008, che istituisce norme comuni per la sicurezza dell'aviazione civile e che abroga il regolamento (CE) n. 2320/2002 ([1]), in particolare l'articolo 4, paragrafo 3,

considerando quanto segue:

(1) Le disposizioni particolareggiate per l'attuazione delle norme fondamentali comuni di cui all'articolo 4, paragrafo 3, del regolamento (CE) n. 300/2008 comprendono procedure per l'approvazione e l'uso delle attrezzature di sicurezza dell'aviazione civile.

(2) Il regolamento di esecuzione (UE) 2015/1998 della Commissione ([2]) istituisce un regime armonizzato di approvazione per l'installazione delle attrezzature di sicurezza dell'aviazione civile.

(3) Le misure adottate per far sì che le attrezzature di sicurezza dell'aviazione civile soddisfino gli standard di prestazione richiesti sono state armonizzate per garantire la migliore attuazione delle norme fondamentali comuni sulla sicurezza aerea.

(4) La Commissione riconosce la procedura di valutazione comune della Conferenza europea dell'aviazione civile come un requisito preliminare obbligatorio per l'approvazione delle attrezzature di sicurezza dell'aviazione civile. La Commissione accorda uno status temporaneo «in attesa di marchio UE» alle attrezzature confermate dalla procedura di valutazione comune solo dopo aver ricevuto le relazioni di livello 2.

(5) Le attrezzature di sicurezza approvate a livello nazionale in deroga al regime armonizzato di approvazione non dovrebbero ricevere automaticamente il «marchio UE». La Commissione può accordare uno status temporaneo «in attesa di marchio UE» alle attrezzature approvate a livello nazionale solo dopo aver ricevuto i verbali delle prove.

(6) È opportuno che la Commissione adotti una decisione volta ad accordare un «marchio UE» alle attrezzature che hanno ricevuto uno status temporaneo «in attesa di marchio UE».

(7) La decisione (UE) 2021/2147 della Commissione ([3]) stabilisce un elenco consolidato delle attrezzature di sicurezza dell'aviazione civile approvate con «marchio UE» accordato alle attrezzature confermate dalla procedura di valutazione comune della Conferenza europea dell'aviazione civile ai fini dell'installazione e dell'uso in tutta l'Unione.

(8) Dalla sua adozione sono state sottoposte con successo alla procedura di valutazione comune della Conferenza europea dell'aviazione civile diverse nuove configurazioni delle attrezzature di sicurezza dell'aviazione civile e le relative relazioni di livello 2 sono state presentate alla Commissione, che ha concesso lo status «in attesa di marchio UE».

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

([2]) Regolamento di esecuzione (UE) 2015/1998 della Commissione, del 5 novembre 2015, che stabilisce disposizioni particolareggiate per l'attuazione delle norme fondamentali comuni sulla sicurezza aerea (GU L 299 del 14.11.2015, pag. 1, ELI: http://data.europa.eu/eli/reg_impl/2015/1998/oj).

([3]) Decisione (UE) 2021/2147 della Commissione, del 3 dicembre 2021, relativa all'approvazione delle attrezzature di sicurezza dell'aviazione civile con «marchio UE» (GU L 433 del 6.12.2021, pag. 25, ELI: http://data.europa.eu/eli/dec/2021/2147/oj).

(9) È pertanto opportuno modificare l'allegato della decisione (UE) 2021/2147 della Commissione aggiungendo le nuove configurazioni delle attrezzature di sicurezza dell'aviazione civile alle quali è stato concesso lo status «in attesa di marchio UE». Poiché si ritiene che il numero di configurazioni da aggiungere modifichi in modo significativo l'allegato vigente, è più opportuno sostituire tale allegato.

(10) La Commissione dovrebbe mantenere una banca dati consolidata dell'Unione contenente un elenco delle attrezzature per le quali sono consentite l'installazione e l'uso in tutta l'Unione,

HA ADOTTATO LA PRESENTE DECISIONE:

Articolo 1

L'allegato della decisione di esecuzione (UE) 2021/2147 della Commissione è sostituito dall'allegato della presente decisione.

La «banca dati dell'Unione sulla sicurezza della catena logistica — attrezzature di sicurezza» è aggiornata di conseguenza.

Articolo 2

La presente decisione entra in vigore il ventesimo giorno successivo alla pubblicazione nella *Gazzetta ufficiale dell'Unione europea*.

Fatto a Bruxelles, il 29 ottobre 2026

Per la Commissione
La presidente
Ursula VON DER LEYEN

ALLEGATO

ALLEGATO

Elenco delle attrezzature di sicurezza dell'aviazione civile approvate con "marchio UE"

1. **PORTALI MAGNETICI PER LA RILEVAZIONE DEI METALLI (*WALK-THROUGH METAL DETECTION*, WTMD)**

I WTMD che hanno superato la prova di indicazione della posizione possono essere utilizzati in combinazione con i dispositivi per la rilevazione dei metalli nelle calzature (*Shoe Metal Detection*, SMD) e sono indicati con (SMD).

Per la valutazione dei WTMD (standard 1 e standard 2) non vi sono requisiti in termini di tasso massimo di allarmi non corrispondenti a minacce effettive.

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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	FI060K0098v1103xUK (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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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. **DISPOSITIVI ELETTROMAGNETICI PORTATILI PER LA RILEVAZIONE DEI METALLI (*HAND-HELD METAL DETECTION*, HHMD)**

Lasciato vuoto intenzionalmente.

3. **APPARECCHIATURE A RAGGI X**

Lasciato vuoto intenzionalmente.

4. **SISTEMI PER IL RILEVAMENTO DI ESPLOSIVI (*EXPLOSIVE DETECTION SYSTEM*, EDS)**

4.1. Sistemi EDS per il bagaglio da stiva

Nelle prove complete iniziate prima del 1º gennaio 2016, la configurazione non è stata sottoposta a verifica per quanto riguarda la capacità di schermatura.

Il termine «vaschetta» (*tray*) può comprendere vassoi, ceste e altri contenitori.

Tutte le configurazioni conformi allo standard 3.1 per i sistemi EDS sono automaticamente considerate conformi allo standard 3 per i sistemi EDS.

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
EDSHB00002	Smiths Detection	XRD 3500	Varian MCS-7074 A 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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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, Articolo 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, Articolo 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

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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
EDSHB00045	Leidos	eXaminer XLB	10-70500-01	06.27	04	Tray: Crisplant - CrisBag® V5 SBT, Articolo 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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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, Articolo N°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, Articolo 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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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, Articolo N°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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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, Articolo 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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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 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 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 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 Reconstruction: 9.2.0 Recon Post: 9.2.0	n/a	On belt	n/a	3.1	EU Stamp

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
EDSHB00101	Nuctech	XT2100HS	XT2100HS DHV 1.0 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 articolo-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 BTSP0007001 A 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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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 BTSP0007001 A; Big Bear tray BBF11012 Beumer Crisbag V5 SBT No. 7308972	RTT ECAC ConOps V1.0 8 Sept 2020	3	EU Stamp

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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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Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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 1600 mm (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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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. **Sistemi EDS per il bagaglio a mano**

Il metodo operativo applicato ai sistemi EDS per il bagaglio a mano dipende dallo standard raggiunto.

Standard C1: lo screening richiede la rimozione dal bagaglio di dispositivi elettronici e di liquidi, aerosol e gel (LAG).

Standard C2: consente lo screening di bagagli contenenti computer portatili e altri oggetti elettrici di grandi dimensioni.

Standard C3: consente lo screening di bagagli contenenti computer portatili, altri oggetti elettrici di grandi dimensioni e LAG.

Standard C4: stesso metodo operativo dello standard C3.

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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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Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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 37640500-004	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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

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Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

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Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

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Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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-rev03-2018 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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

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Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
EDSCB00098	SureScan	Detect 1000	Detect 1000 (P/N 1000A100001) 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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Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
EDSCB00101	Nuctech	Kylin Ti	Kylin Ti DHV 1.0	v3.6.13	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
EDSCB00102	Smiths Detection	HI-SCAN 6040-2is HR	6040-2is HR	09-15-20	n/a	Smiths Detection tray 3 (P/N 34493797); Smiths Detection tray 3 (P/N 34495373) 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 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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
EDSCB00105	Analogic	ConneCT	ConneCT	v9.23.04	n/a	MacDonald Humfrey (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
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) 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
EDSCB00107	Rapiscan	920CT	920CT	v9.23.05	n/a	Herbert tray (P/N 101019470)	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

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Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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-CSU	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. **PROIEZIONE DELL'IMMAGINE DI OGGETTI PERICOLOSI (*THREAT IMAGE PROJECTION*, TIP)**

Lasciato vuoto intenzionalmente.

6. **DISPOSITIVI PER IL RILEVAMENTO DI TRACCE DI ESPLOSIVI (*EXPLOSIVE TRACE DETECTION*, ETD)**

Per le prestazioni dei dispositivi ETD, durante la valutazione sono stati presi in considerazione due metodi di campionamento:

— (H) indica che il dispositivo ha superato le prove mediante tampone manuale;

— (W) indica che il dispositivo ha superato le prove mediante tampone con apposita bacchetta.

Per le prestazioni dei dispositivi ETD, durante le valutazioni sono stati presi in considerazione due settori:

— (P) indica che il dispositivo ha superato le prove per lo screening dei passeggeri, delle persone diverse dai passeggeri, degli oggetti trasportati, del bagaglio a mano e del bagaglio da stiva;

— (C) indica che il dispositivo ha superato le prove per lo screening delle merci e della posta, delle provviste di bordo, delle forniture per l'aeroporto e del materiale del vettore aereo caricato nella stiva dell'aeromobile.

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

Per la capacità di rilevamento dei dispositivi ETD si utilizza la seguente indicazione:

— (G1) indica il dispositivo ETD che ha raggiunto lo standard G1 per il rilevamento delle sostanze chimiche, in aggiunta allo standard già raggiunto in precedenza per il rilevamento degli esplosivi.

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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 (24766 A-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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
ETD0000017	Smiths Detection	IONSCAN 600	4824000E-101-2 4824000E-101P-2	ECAC E (24758-1) ECAC E (24758-2) ECAC E (24758-4) ECAC E (24758 A-1) ECAC E (24758 A-2) ECAC E (24758 A-4)	n/a	Swab: P/N 6824768-01; P/N 1824019-A Sampling Wand (Optional): P/N 3824750-1; P/N 3824750-2	6824005ROW revision C, January 2016 6824005ROW revision D, IONSCAN 600 Quick Start Guide, P/N 6824007	H) / (W) P) / (C)	EU Stamp
ETD0000019	Nuctech	TR2000DB-A	C 1.00	16.8.2.64	n/a	Swab: BZOA0403000-I-02 Portable swab baker: BZOA0800000-02	7.10	(W) (P)	EU Stamp
ETD0000020	Nuctech	TR2000DB-A	C 1.00	16.8.2.64: Library E11.A04.1611 Library E11.A08.1611	n/a	Swab: BZOA0403000-I-02 Portable swab baker: BZOA0800000-02	7.10	(H) (P)	EU Stamp
ETD0000021	Nuctech	TR2000DB-A	NIL2.0	D17.3.16.66 (Library E11.B01.1707)	n/a	Swab: -04 A Portable swab baker: BZOA0800000-02	v17.06	(H) P) / (C)	EU Stamp
ETD0000022	Rapiscan	ITEMISER 4DX	P0007018-015-CEP	C10.06.23-CEP	n/a	Swab: M0002057	MA100091 rev0 A; MA100091 Rev 0C	(H) P) / (C)	EU Stamp

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
ETD0000023	Leidos	QS-B220HT Mfr. P/N QS-B220-017	10011465	25088 (P/N 42300098)	1.4 (P/N 423000-85)	Swab: Sample traps P/N 42200191 Sampling wand P/N 10011451; Sampling wand: P/N 10011279	42400049 (Quick Start Guide) 42400048 (User Manual)	H) / (W) P) / (C)	EU Stamp
ETD0000024	Bruker Optics	DE-tector	P/N 1824953	Library B_EXEU_EXPL19	n/a	Swab: Sample Collector (P/N 8702660) Sample Collector (P/N 8702660-E)	2016-02-01/Rev. 1.01 (P/N 1829977) 2016-02-01/Rev. 1.01 (P/N 1829977)	(H) (P)	EU Stamp
ETD0000025	Bruker Optics	DE-tector	P/N 1824953	Library B_EXEU_EXPL22	n/a	Swab: Sample Collector (P/N 8702660) Sample Collector (P/N 8702660-E) Sampling wand: 8702515	2016-02-01/Rev. 1.01 (P/N 1829977) 2016-02-01/Rev. 1.01 (P/N 1829977)	H) / (W) (P)	EU Stamp
ETD0000026	Nuctech	TR2000DB-A	NIL2.0	D17.3.16.66 (Library E11.B02.1712) (Library E11.B05.1712) (Library E11.B06.1712)	n/a	Swab: -04 A Portable swab baker: BZOA0403000-I-02	v17.06	(H) P) / (C)	EU Stamp

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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 -04 A, or type -05 A. Optional Swab Baker Type-02E	19.03	(H) P) / (C)	EU Stamp

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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 -04 A, or type -05 A. 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 (24758 A-1) ECAC E (24758-2) ECAC E (24758 A-2) ECAC E (24758-4) ECAC E (24758 A-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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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-CEP	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 -04 A, or type -05 A. 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 -04 A, or type -05 A. 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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
ETD0000045	Nuctech	TR3000DE	Detector CIL4.1; Firmware D2.0.0	D18.9.26 (Library E11.C01.2308)	n/a	Thumbprint Wand; Swab Type-04 A; 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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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-04 A; 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 04 A	V21.07	H) / (W) P) / (C) (G1)	EU Stamp

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Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
ETD0000057	Smiths Detection	IONSCAN 600	4824000E-101; 4824000E-101-P	24758-5; 24758 A-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 (24758 A-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_EXPL11_-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. **SISTEMI PER IL RILEVAMENTO DI ESPLOSIVI LIQUIDI (*LIQUID EXPLOSIVE DETECTION SYSTEM*, LEDS)**

Sulla base del metodo operativo fornito dal fabbricante, le prestazioni del sistema LEDS sono state sottoposte a prova per un determinato tipo di operazioni:

— (A) indica che il sistema LEDS effettua lo screening di singoli contenitori e ne richiede l'apertura per il campionamento;

— (B) indica che il sistema LEDS effettua lo screening di singoli contenitori senza che ne sia necessaria l'apertura per il campionamento;

— (C) indica che il sistema LEDS effettua lo screening di più contenitori senza che ne sia necessaria l'apertura per il campionamento.

Quando si utilizzano sistemi di tipo A, B o C, i contenitori di LAG devono essere rimossi dal bagaglio a mano e sottoposti a screening separatamente;

— (D) indica che il sistema LEDS effettua lo screening di contenitori di LAG senza che ne sia necessaria l'apertura (il sigillo originale rimane intatto);

— (D+) indica che il sistema LEDS è anche in grado di effettuare lo screening di contenitori di LAG con dispositivi elettronici complessi (ad esempio laptop) presenti nel bagaglio a mano.

Quando si utilizzano sistemi di tipo D o D+, i contenitori di LAG non devono essere rimossi dal bagaglio a mano.

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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	V1.2.026.140	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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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) Insigh-t100.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	Insigh-t100.exe (2.1.0.0) Insigh-t100.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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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	V1.2.036.188	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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

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Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
LEDS000058	Gilardoni	FEP ME 640 AMX	37548400-000	3AUE0263-002	3AUE0183-002	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	V1.2.036.200	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	V1.2.036.200	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	3AUE0217-001	n/a	37493700-003	2 (C)	EU Stamp

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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	3AUE0217-001	n/a	37620800-001	2 (C)	EU Stamp
LEDS000071	Gilardoni	FEP ME 640 AMX	37548400-001	3AUE0263-003	3AUE0183-002	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

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Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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	3AUE0183-002	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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
LEDS000126	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 (A)	EU Stamp
LEDS000127	Smiths Detection	HI-SCAN 7555aTiX	HI-SCAN 7555aTiX 91460001	09-16-26	n/a	Smiths Detection Tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148)	95596016 (2017/09/26)	2 (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) Foam (Polyformes, P/N 256412) Bolts (RS components, P/N 12234438)	MCIL Rev.1	2 (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) Foam (Polyformes, P/N 256412) Bolts (RS components, P/N 12234438)	MCIL Rev.1	2 (C)	EU Stamp

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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 G6913 A 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

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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
LEDS000136	Agilent Technologies	Insight200M	Agilent G6913 A 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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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_LEDS	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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
LEDS000156	Leidos	PX 640 DV	37548400-001	3AUE0263-003	n/a	n/a	37620900-001	2 (C)	EU Stamp
LEDS000157	Agilent Technologies	Insight 300M	G6930 A	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	Insight 300M	G6930 A	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. **MODALITÀ DI SCREENING CHE UTILIZZANO NUOVE TECNOLOGIE**

Lasciato vuoto intenzionalmente.

9. **CANI ANTIESPLOSIVO**

Lasciato vuoto intenzionalmente.

10. **DISPOSITIVI PER LA RILEVAZIONE DEI METALLI (*METAL DETECTION EQUIPMENT*, MDE)**

Settore: merci

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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. **SCANNER DI SICUREZZA**

Sulla base del metodo operativo fornito dal fabbricante, le prestazioni dello scanner di sicurezza sono state sottoposte a prova per un determinato tipo di operazioni:

— (A) indica uno scanner di sicurezza con rilevamento automatico degli oggetti pericolosi e indicazione della posizione degli oggetti rilevati su una figura stilizzata.

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
SSC0000073	Leidos	ProVision 2 (PV-2)	1600-20982-00	E4.95.50	SS5.1.43 SS8.1.50 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 4.1.2 5.0.1	n/a	1.10 (Nov 2018 & Aug 2021) 1.11 (Jan 2018 & Aug 2021) 1.12	2.1 (A)	EU Stamp
SSC0000076	Leidos	ProVision 2 (PV-2)	1600-20982-00	E4.108.50	SS5.1.43 SS8.1.50 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 SS8.1.50 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 3.1.1 / 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 3.1.1 / 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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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 TECHNO-LOGY	ISD-SMW1701S-C/PS	V1.0	2.0.2	V2.1	n/a	1.0	2.1 (A)	EU Stamp

12. **DISPOSITIVI DI SCANSIONE DELLE CALZATURE**

12.1. **Dispositivi per la rilevazione dei metalli nelle calzature (*Shoe Metal Detection*, SMD)**

Nessuno.

12.2. **Dispositivi per il rilevamento di esplosivi nelle calzature (*Shoe Explosive Detection*, SED)**

Nessuno.

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

13. **SOFTWARE PER IL RILEVAMENTO AUTOMATIZZATO DI ARTICOLI PROIBITI (*AUTOMATED PROHIBITED ITEMS DETECTION*, APID)**

La colonna «Fabbricante» si riferisce allo sviluppatore originario del software APID.

Se lo sviluppatore del software è diverso dal fabbricante dell'attrezzatura, quest'ultimo è indicato come OEM (*Original Equipment Manufacturer*).

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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

Codice identificativo unico	Fabbricante	Designazione	Configurazione dettagliata					Standard	Status
			Hardware	Algoritmo di rilevamento	Software di sistema	Hardware ausiliario	Metodo operativo		
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. **DISPOSITIVI PER IL RILEVAMENTO DI VAPORI ESPLOSIVI (*EXPLOSIVE VAPOUR DETECTION*, EVD)**

Nessuno.