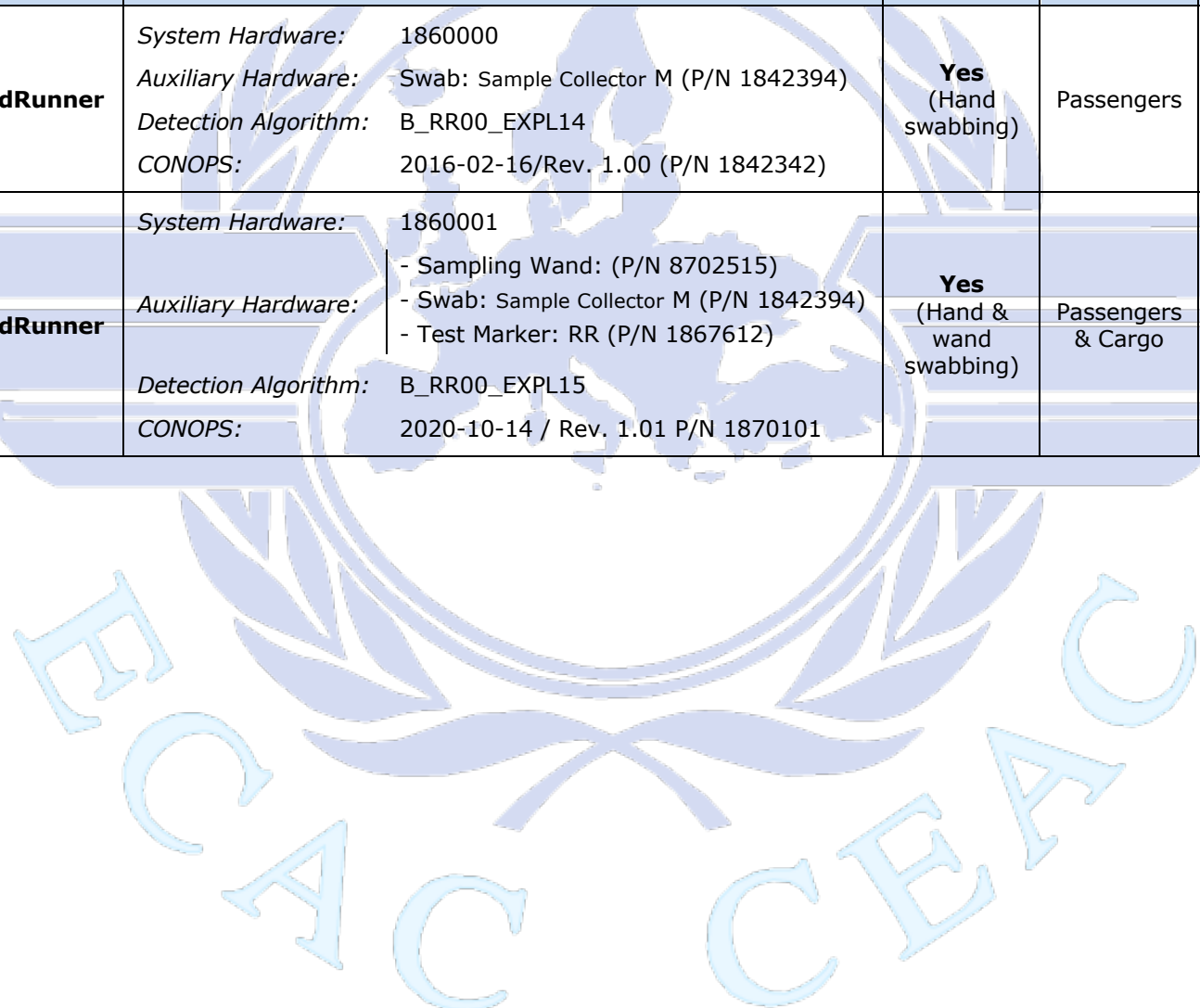


Manufacturer	Equipment		Standard achieved	Field of use <sup>2</sup>	Radio-active source	Notification
	Designation	Configuration <sup>1</sup>				
1st Detect	TRACER 1000	System Hardware: - 00-10001-01; or - 00-10001-03; or - 00-10001-04.  Auxiliary Hardware: - Swab P/N #88-10002-03; or - Swab P/N #88-10002-05; or - Swab P/N #88-10002-06; or - Swab P/N #88-10002-07.	Yes (Hand swabbing)	Passengers & Cargo	No	20/02/2019 15/01/2021 <sup>(CC)</sup> 26/04/2021 <sup>(CC)</sup> 28/09/2023 <sup>(CC)</sup>
		System Software: - 7.17.0.185 - 11.0  Detection Algorithm: 5.2.25  CONOPS: Rev 09, 8/7/2018				
1st Detect	TRACER 1000	System Hardware: - 00-10001-01; or - 00-10001-03; or - 00-10001-04.  Auxiliary Hardware: - Swab P/N #88-10002-03; or - Swab P/N #88-10002-05; or - Swab P/N #88-10002-06; or - Swab P/N #88-10002-07.	Yes (Hand swabbing)	Passengers	No	20/02/2019 15/01/2021 <sup>(CC)</sup> 26/04/2021 <sup>(CC)</sup> 28/09/2023 <sup>(CC)</sup>
		System Software: - 7.17.0.185; or - 11.0.  Detection Algorithm: 5.2.31  CONOPS: Rev 09, 8/7/2018				

Manufacturer	Equipment		Standard achieved	Field of use <sup>2</sup>	Radio-active source	Notification
	Designation	Configuration <sup>1</sup>				
Bruker Daltonik	DE-tector	System Hardware:	1824953	Yes (Hand & wand swabbing)	Passengers & Cargo	No
		Auxiliary Hardware:	- Sampling wand: 8702515 - Swab: Sample Collector (P/N 8702660) - Swab: Sample Collector (P/N 8702660-E)			
		Detection Algorithm:	Library B_EXEU_EXPL16 (P/N 1836522)			
		CONOPS:	- 2014-06-17/Rev. 1.00 (P/N 1829977) - 2016-02-01/Rev. 1.01 (P/N 1829977)			
Bruker Daltonik	DE-tector	System Hardware:	1824953	Yes (Hand & wand swabbing)	Passengers	No
		Auxiliary Hardware:	- Sampling wand: 8702515 - Swab: Sample Collector (P/N 8702660) - Swab: Sample Collector (P/N 8702660-E)			
		Detection Algorithm:	Library B_EXEU_EXPL15 (P/N 1836524)			
		CONOPS:	- 2014-06-17/Rev. 1.00 (P/N 1829977) - 2016-02-01/Rev. 1.01 (P/N 1829977)			
Bruker Daltonik	DE-tector	System Hardware:	1824953	Yes (Hand & wand swabbing)	Passengers	No
		Auxiliary Hardware:	- Sampling wand: 8702515 - Swab: Sample Collector (P/N 8702660) - Swab: Sample Collector (P/N 8702660-E)			
		Detection Algorithm:	Library B_EXEU_MIXD01 (P/N 1836519)			
		CONOPS:	- 2014-06-17/Rev. 1.00 (P/N 1829977) - 2016-02-01/Rev. 1.01 (P/N 1829977)			
Bruker Daltonik	DE-tector	System Hardware:	1824953	Yes (Hand & wand swabbing)	Passengers	No
		Auxiliary Hardware:	- Sampling wand: 8702515 - Swab: Sample Collector (P/N 8702660) - Swab: Sample Collector (P/N 8702660-E)			
		Detection Algorithm:	Library B_EXEU_EXPL22			
		CONOPS:	- 2014-06-17/Rev. 1.00 (P/N 1829977) - 2016-02-01/Rev. 1.01 (P/N 1829977)			

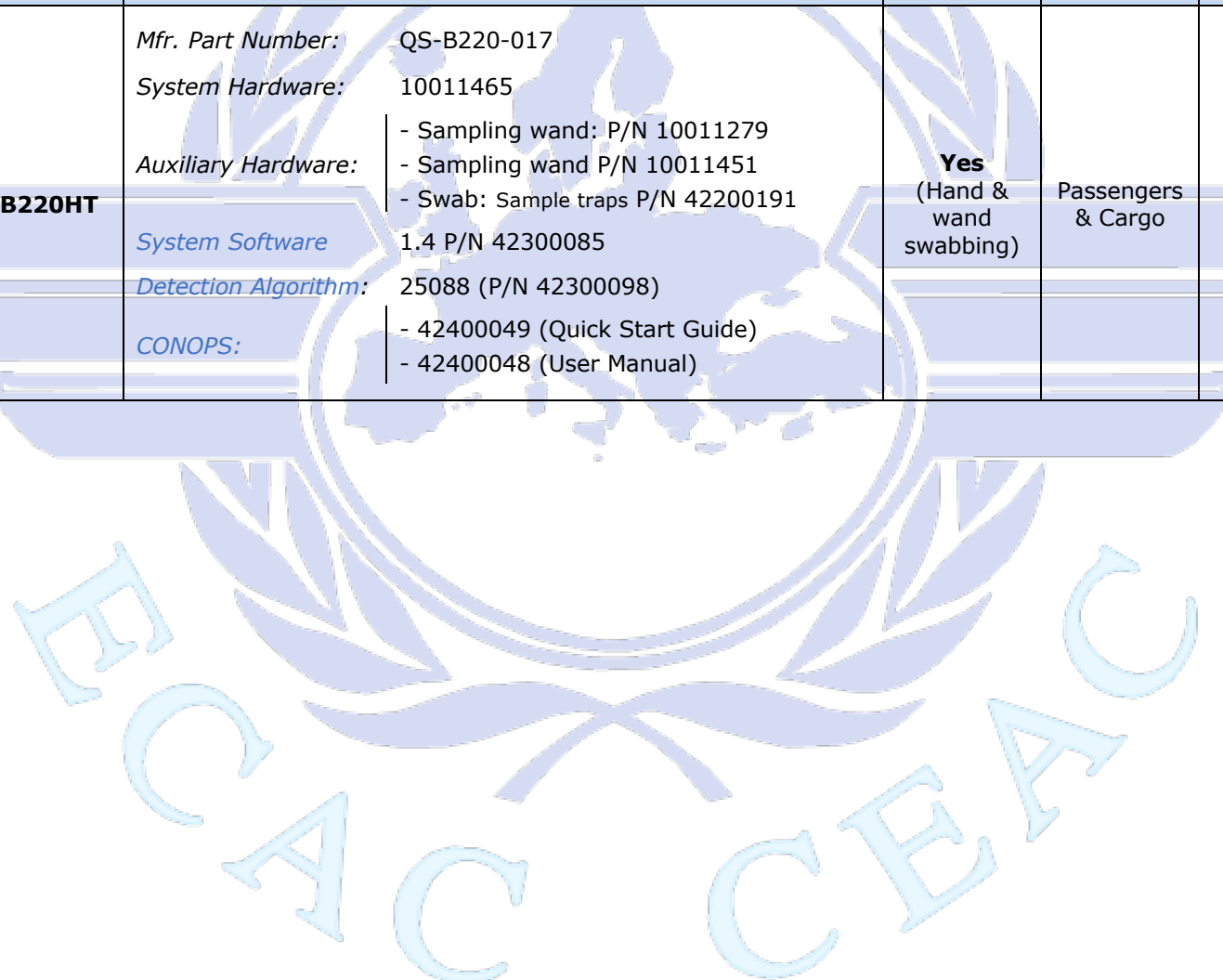
Manufacturer	Equipment		Standard achieved	Field of use <sup>2</sup>	Radio-active source	Notification
	Designation	Configuration <sup>1</sup>				
<b>Bruker Daltonik</b>	<b>DE-tector</b>	<p><i>System Hardware:</i> 1824953</p> <p><i>Auxiliary Hardware:</i> - Swab: Sample Collector (P/N 8702660) - Swab: Sample Collector (P/N 8702660-E)</p> <p><i>Detection Algorithm:</i> Library B_EXEU_EXPL19</p> <p><i>CONOPS:</i> - 2014-06-17/Rev. 1.00 (P/N 1829977) - 2016-02-01/Rev. 1.01 (P/N 1829977)</p>	<b>Yes</b> (Hand swabbing)	Passengers	<b>No</b>	03/10/2018 24/10/2018 <sup>(CE)</sup> 20/12/2018 <sup>(CC)</sup> 28/09/2023 <sup>(CE)</sup>
<b>Bruker Optik</b>	<b>DE-tector flex</b>	<p><i>System Hardware:</i> 1880000</p> <p><i>Auxiliary Hardware:</i> Swab: Sample Collector (P/N 8702660-E)</p> <p><i>Detection Algorithm:</i> Library B_EXFL_EXPL10</p> <p><i>CONOPS:</i> 2018-09-28 / Rev. 1.02 (P/N 1859473)</p>	<b>Yes</b> (Hand swabbing)	Passengers	<b>No</b>	03/10/2018 24/10/2018 <sup>(CE)</sup> 20/12/2018 <sup>(CC)</sup>
<b>Bruker Optik</b>	<b>DE-tector flex</b>	<p><i>System Hardware:</i> 1880000</p> <p><i>Auxiliary Hardware:</i> Swab: sample collector (P/N 8702660-E)</p> <p><i>Detection Algorithm:</i> B_EXFL_EXPL11</p> <p><i>CONOPS:</i> 2019-08-27/Rev. 1.03, P/N 1859473</p>	<b>Yes</b> (Hand swabbing)	Passengers	<b>No</b>	19/02/2020
<b>Bruker Optik</b>	<b>DE-tector flex</b>	<p><i>System Hardware:</i> 1880000</p> <p><i>Auxiliary Hardware:</i> - Sampling wand: 8702515 - Swab: Sample Collector (P/N 8702660-E)</p> <p><i>Detection Algorithm:</i> B_EXFL_EXPL11</p> <p><i>CONOPS:</i> 2019-08-27/Rev. 1.03, P/N 1859473</p>	<b>Yes</b> (Hand swabbing)	Passengers & Cargo	<b>No</b>	19/02/2020

Manufacturer	Equipment		Standard achieved	Field of use <sup>2</sup>	Radio-active source	Notification
	Designation	Configuration <sup>1</sup>				
<b>Bruker Daltonik</b>	<b>RoadRunner</b>	<i>System Hardware:</i> 1860000 <i>Auxiliary Hardware:</i> Swab: Sample Collector M (P/N 1842394) <i>Detection Algorithm:</i> B_RR00_EXPL14 <i>CONOPS:</i> 2016-02-16/Rev. 1.00 (P/N 1842342)	<b>Yes</b> (Hand swabbing)	Passengers	<b>No</b>	20/09/2016
<b>Bruker Optik</b>	<b>RoadRunner</b>	<i>System Hardware:</i> 1860001 - Sampling Wand: (P/N 8702515) <i>Auxiliary Hardware:</i> - Swab: Sample Collector M (P/N 1842394) - Test Marker: RR (P/N 1867612) <i>Detection Algorithm:</i> B_RR00_EXPL15 <i>CONOPS:</i> 2020-10-14 / Rev. 1.01 P/N 1870101	<b>Yes</b> (Hand & wand swabbing)	Passengers & Cargo	<b>No</b>	29/04/2021



Manufacturer	Equipment		Standard achieved	Field of use <sup>2</sup>	Radio-active source	Notification
	Designation	Configuration <sup>1</sup>				
Leidos (Previously: Implant Sciences)	QS-B220	Mfr. Part Number: QS-B220-010 System Hardware: 10011377 Auxiliary Hardware: - Sampling wand – 10011279 - Swab: Sample traps (P/N 42200191) Detection Algorithm: 23176 (P/N 42300086) CONOPS: - 42400030 (Quick Start Guide) - 42400028 (User Manual)	Yes (Hand & wand swabbing)	Passengers	No	20/05/2015
Leidos (Implant Sciences)	QS-B220	Mfr. Part Number: QS-B220-011 System Hardware: 10011377 Auxiliary Hardware: - Sampling wand – 10011279 - Swab: Sample traps (P/N 42200191) Detection Algorithm: 23448 (P/N 42300099) CONOPS: - 42400030 (Quick Start Guide) - 42400028 (User Manual)	Yes (Hand & wand swabbing)	Passengers & Cargo	No	20/05/2015
Leidos (Previously: Implant Sciences)	QS-B220	Mfr. Part Number: QS-B220-012 System Hardware: 10011377 Auxiliary Hardware: - Sampling wand – 10011279 - Swab: Sample traps (P/N 42200191) Detection Algorithm: 23445 (P/N 42300098) CONOPS: 42400030 (Quick Start Guide)	Yes (Hand & wand swabbing)	Passengers & Cargo	No	19/02/2020

Manufacturer	Equipment		Standard achieved	Field of use <sup>2</sup>	Radio-active source	Notification
	Designation	Configuration <sup>1</sup>				
<b>Leidos</b> (Previously: Implant Sciences)	<b>QS-B220HT</b>	Mfr. Part Number: QS-B220-017 System Hardware: 10011465 Auxiliary Hardware: <ul style="list-style-type: none"> <li>- Sampling wand: P/N 10011279</li> <li>- Sampling wand P/N 10011451</li> <li>- Swab: Sample traps P/N 42200191</li> </ul> System Software: 1.4 P/N 42300085 Detection Algorithm: 25088 (P/N 42300098) CONOPS: <ul style="list-style-type: none"> <li>- 42400049 (Quick Start Guide)</li> <li>- 42400048 (User Manual)</li> </ul>	<b>Yes</b> (Hand & wand swabbing)	Passengers & Cargo	<b>No</b>	27/03/2018 03/06/2020 <sup>(CC)</sup> 28/09/2023 <sup>(CE)</sup>





Manufacturer	Equipment		Standard achieved	Field of use <sup>2</sup>	Radio-active source	Notification
	Designation	Configuration <sup>1</sup>				
<b>Rapiscan</b> (Previously: Morpho Detection)	<b>ITEMISER 4DX</b>	<p><i>System Hardware:</i> P0007018-015-CEP</p> <p><i>Auxiliary Hardware:</i> - Wand: M0001240 - Swab: M0002057</p> <p><i>Detection Algorithm:</i> C10.06.11-CEP</p> <p><i>CONOPS:</i> - MA100026-01 / MA100026-02; - MA100091 Rev 0C</p>	<b>Yes</b> (Hand & wand swabbing)	Passengers	<b>No</b>	24/07/2015 10/04/2020 <sup>(CC)</sup>
<b>Rapiscan</b> (Previously: Morpho Detection)	<b>ITEMISER 4DX</b>	<p><i>System Hardware:</i> P0007018-015-CEP</p> <p><i>Auxiliary Hardware:</i> - Wand: M0001240 - Swab: M0002057</p> <p><i>Detection Algorithm:</i> C10.06.14-CEP</p> <p><i>CONOPS:</i> - MA100026-01 / MA100026-02; - MA100091 Rev 0C</p>	<b>Yes</b> (Hand swabbing)	Passengers & Cargo	<b>No</b>	06/08/2015 10/04/2020 <sup>(CC)</sup>
<b>Rapiscan</b> (Previously: Morpho Detection)	<b>ITEMISER 4DX</b>	<p><i>System Hardware:</i> P0007018-015-CEP</p> <p><i>Auxiliary Hardware:</i> Swab: M0002057</p> <p><i>Detection Algorithm:</i> C10.06.23-CEP</p> <p><i>CONOPS:</i> - MA100091 rev0A; - MA100091 Rev 0C</p>	<b>Yes</b> (Hand swabbing)	Passengers	<b>No</b>	20/09/2016
<b>Rapiscan</b> (Previously: Morpho Detection)	<b>ITEMISER DX</b>	<p><i>System Hardware:</i> P0007018-014-CEP</p> <p><i>Auxiliary Hardware:</i> Swab: M0001964-100</p> <p><i>Detection Algorithm:</i> 8.89e13CEP</p> <p><i>CONOPS:</i> - MA100034-01 / MA100034-02; - MA100034-02 Rev E</p>	<b>Yes</b> (Hand & wand swabbing)	Passengers & Cargo	<b>Yes</b>	29/01/2016 10/04/2020 <sup>(CC)</sup>

Manufacturer	Equipment		Standard achieved	Field of use <sup>2</sup>	Radio-active source	Notification
	Designation	Configuration <sup>1</sup>				
<b>Rapiscan</b> (Previously: Morpho Detection)	<b>ITEMISER DX</b>	<i>System Hardware:</i> P0007018-014-CEP <i>Auxiliary Hardware:</i> - Wand: S/N M1000541 - Swab: S/N M0001964-100 <i>Detection Algorithm:</i> 8.89e14CEP <i>CONOPS:</i> MA100034-02 Revision C	<b>Yes</b> (Wand swabbing)	Passengers & Cargo	<b>Yes</b>	03/10/2018 04/10/2018 <sup>(CE)</sup>
<b>Rapiscan</b> (Previously: Morpho Detection)	<b>ITEMISER DX</b>	<i>System Hardware:</i> P0007018-014-CEP <i>Auxiliary Hardware:</i> Swab: S/N M0001964-100 <i>Detection Algorithm:</i> 8.89e16CEP <i>CONOPS:</i> MA100034-02 Rev E	<b>Yes</b> (Hand swabbing)	Passengers & Cargo	<b>Yes</b>	25/03/2020 10/04/2020 <sup>(CC)</sup>
<b>Rapiscan</b> (Previously: Morpho Detection)	<b>ITEMISER DX</b>	<i>System Hardware:</i> P00007018-014-CEP <i>Auxiliary Hardware:</i> - Wand: S/N M1000541 - Swab: S/N M0001964-100 <i>Detection Algorithm:</i> 8.89e16CEP <i>CONOPS:</i> MA001147 Rev. 0A	<b>Yes</b> (Hand swabbing)	Passengers & Cargo	<b>Yes</b>	25/03/2020
<b>Rapiscan</b> (Previously: Morpho Detection)	<b>ITEMISER DX</b>	<i>System Hardware:</i> P00007018-014-CEP <i>Auxiliary Hardware:</i> - Wand: S/N M1000541 - Swab: S/N M0001964-100 <i>Detection Algorithm:</i> 8.89e18CEP <i>CONOPS:</i> MA100034-02 rev E	<b>Yes</b> (Hand & wand swabbing)	Passengers & Cargo	<b>Yes</b>	12/07/2021
<b>Rapiscan</b> (Previously: Morpho Detection)	<b>ITEMISER 5X</b>	<i>System Hardware:</i> P0007018-018-CEP <i>Auxiliary Hardware:</i> - Wand: S/N M1000541 - Swab: S/N M0001964-100 <i>Detection Algorithm:</i> 5X-3.0.9-CEP <i>CONOPS:</i> D05259 Revision A	<b>Yes</b> (Wand swabbing)	Passengers & Cargo	<b>No</b>	28/09/2023



Manufacturer	Equipment		Standard achieved	Field of use <sup>2</sup>	Radio-active source	Notification
	Designation	Configuration <sup>1</sup>				
Nuotech	TR2000DB-A	<p><i>System Hardware:</i> C 1.00</p> <p><i>Auxiliary Hardware:</i> - Swab: BZOA0403000-I-02 - Portable swab baker: BZOA0800000-02</p> <p><i>Detection Algorithm:</i> 15.10.31.64</p> <p><i>CONOPS:</i> 7.10</p>	Yes (Wand swabbing)	Passengers & Cargo	Yes	20/09/2016
Nuotech	TR2000DB-A	<p><i>System Hardware:</i> C 1.00</p> <p><i>Auxiliary Hardware:</i> - Swab: BZOA0403000-I-02 - Portable swab baker: BZOA0800000-02</p> <p><i>Detection Algorithm:</i> 16.8.2.64: - Library E11.A04.1611 - Library E11.A08.1611</p> <p><i>CONOPS:</i> 7.10</p>	Yes (Hand swabbing)	Passengers	Yes	11/01/2018
Nuotech	TR2000DB-A	<p><i>System Hardware:</i> NIL2.0</p> <p><i>Auxiliary Hardware:</i> - Swab: -04A - Portable swab baker: BZOA0800000-02</p> <p><i>Detection Algorithm:</i> D17.3.16.66 (Library E11.B01.1707)</p> <p><i>CONOPS:</i> v17.06</p>	Yes (Hand swabbing)	Passengers & Cargo	Yes	11/01/2018
Nuotech	TR2000DB-A	<p><i>System Hardware:</i> NIL2.0</p> <p><i>Auxiliary Hardware:</i> - Swab: -04A - Portable swab baker: BZOA0403000-I-02</p> <p><i>Detection Algorithm:</i> D17.3.16.66: - Library E11.B02.1712 - Library E11.B05.1712 - Library E11.B06.1712</p> <p><i>CONOPS:</i> v17.06</p>	Yes (Hand swabbing)	Passengers & Cargo	Yes	03/10/2018

Manufacturer	Equipment		Standard achieved	Field of use <sup>2</sup>	Radio-active source	Notification
	Designation	Configuration <sup>1</sup>				
<b>Nuctech</b>	<b>TR2000DC</b>	<p><i>System Hardware:</i> Detector CIL4.0; Firmware C1.2.0</p> <p><i>Auxiliary Hardware:</i> - Swab type -04A, or type -05A. - Optional Swab Baker Type-02E</p> <p><i>Detection Algorithm:</i> D18.9.26: - Library E11.C01.1903 - Library E11.C01.1910 - Library E11.C07.1910</p> <p><i>CONOPS:</i> - 19.03 - 20.02</p>	<b>Yes</b> (Hand swabbing)	Passengers & Cargo	<b>No</b>	19/09/2019 25/03/2020 <sup>(CE)</sup> 28/09/2020 <sup>(CC)</sup> 28/09/2023 <sup>(CE)</sup>
<b>Nuctech</b>	<b>TR2000DC</b>	<p><i>System Hardware:</i> Detector CIL4.0; Firmware C1.2.0</p> <p><i>Auxiliary Hardware:</i> - Thumbprint Wand - Swab type -04A, or type -05A. - Optional Swab Baker Type-02E</p> <p><i>Detection Algorithm:</i> D18.9.26 (Library E11.C01.2110)</p> <p><i>CONOPS:</i> V21.07</p>	<b>Yes</b> (Wand swabbing)	Passengers & Cargo	<b>No</b>	24/06/2022 28/09/2020 <sup>(CC)</sup> 28/09/2023 <sup>(CE)</sup>
<b>Nuctech</b>	<b>TR2000DC</b>	<p><i>System Hardware:</i> Detector CIL4.0, Firmware C1.2.0</p> <p><i>Auxiliary Hardware:</i> - Thumbprint Wand - Swab type -04A, or type -05A. - Optional Swab Baker Type-02E</p> <p><i>Detection Algorithm:</i> D18.9.26: - Library E11.C02.2206 - Library E11.C04.2206 - Library E11.C05.2206</p> <p><i>CONOPS:</i> V21.07</p>	<b>Yes</b> (Hand & wand swabbing)	Passengers & Cargo	<b>No</b>	28/09/2023 28/09/2020 <sup>(CC)</sup>

Manufacturer	Equipment		Standard achieved	Field of use <sup>2</sup>	Radio-active source	Notification
	Designation	Configuration <sup>1</sup>				
Smiths Detection	IONSCAN 500DT	<p><i>System Hardware:</i> 4816800</p> <p><i>Auxiliary Hardware:</i> 500DT_3.05.031</p> <p><i>Detection Algorithm:</i> - Wand: P/N 6820512 - Swab: Part Number 6822254-A</p> <p><i>CONOPS:</i> AE Rev L</p>	Yes (Hand & wand swabbing)	Passengers & Cargo	Yes	29/01/2015 13/02/2017 <sup>(CE)</sup> 13/02/2019 <sup>(CE)</sup>
Smiths Detection	IONSCAN 600	<p><i>System Hardware:</i> 4824000</p> <p><i>Auxiliary Hardware:</i> Swab: P/N 6824768-01; P/N 1824019-A</p> <p><i>Detection Algorithm:</i> - IS600 Exp ECAC-1 final - ECAC E (24727-1)* - ECAC E (24766-1)* - ECAC E (24766A-1)</p> <p><i>CONOPS:</i> Ionscan 600 Quick Start Guide, Part Number 6824007</p>	Yes (Hand swabbing)	Passengers & Cargo	No	13/03/2015 03/10/2016* *Result of SRT 24/06/2015 <sup>(CC)</sup> 01/12/2015 <sup>(CC)</sup> 15/06/2016 <sup>(CC)</sup> 14/11/2016 <sup>(CC)</sup> 30/05/2017 <sup>(CC)</sup> 29/04/2021 <sup>(CE)</sup>
Smiths Detection	IONSCAN 600	<p><i>System Hardware:</i> 4824000</p> <p><i>Auxiliary Hardware:</i> Swab: P/N 6824768-01; P/N 1824019-A</p> <p><i>Detection Algorithm:</i> IS600 Exp ECAC-1 final</p> <p><i>CONOPS:</i> Operational Manual, Rev. A, May 2015, Part Number 6824005ROW</p>	Yes (Hand & wand swabbing)	Passengers & Cargo	No	01/12/2015 15/06/2016 <sup>(CC)</sup> 30/05/2017 <sup>(CC)</sup> 29/04/2021 <sup>(CE)</sup>

Manufacturer	Equipment		Standard achieved	Field of use <sup>2</sup>	Radio-active source	Notification
	Designation	Configuration <sup>1</sup>				
Smiths Detection	IONSCAN 600	<p><i>System Hardware:</i></p> <ul style="list-style-type: none"> <li>- 4824000E-101-2</li> <li>- 4824000E-101P-2</li> </ul> <p><i>Auxiliary Hardware:</i></p> <ul style="list-style-type: none"> <li>- Swab: P/N 6824768-01; P/N 1824019-A</li> <li>- Sampling Wand (Optional): P/N 3824750-1; P/N 3824750-2</li> </ul> <p><i>Detection Algorithm:</i></p> <ul style="list-style-type: none"> <li>- ECAC E (24758-1)</li> <li>- ECAC E (24758-2)</li> <li>- ECAC E (24758-4)</li> <li>- ECAC E (24758A-1)</li> <li>- ECAC E (24758A-2)</li> <li>- ECAC E (24758A-4)</li> </ul> <p><i>CONOPS:</i></p> <ul style="list-style-type: none"> <li>- 6824005ROW revision C, January 2016</li> <li>- 6824005ROW revision D,</li> <li>- Ionscan 600 Quick Start Guide, P/N 6824007</li> </ul>	Yes (Hand & wand swabbing)	Passengers & Cargo	No	03/10/2016 03/10/2018 14/11/2016 <sup>(CC)</sup> 30/05/2017 <sup>(CC)</sup> 21/03/2018 <sup>(CC)</sup> 01/02/2019 <sup>(CC)</sup> 29/04/2021 <sup>(CE)</sup>
		<p><i>System Hardware:</i></p> <ul style="list-style-type: none"> <li>- 4824000E-101</li> <li>- 4824000E-101P</li> </ul> <p><i>Auxiliary Hardware:</i></p> <ul style="list-style-type: none"> <li>- Swab: P/N 6824768-01; P/N 1824019-A</li> <li>- Sampling Wand (Optional): P/N 3824750-1; P/N 3824750-2</li> </ul> <p><i>Detection Algorithm:</i></p> <ul style="list-style-type: none"> <li>- ECAC E (24758-1)</li> <li>- ECAC E (24758A-1)</li> <li>- ECAC E (24758-2)</li> <li>- ECAC E (24758A-2)</li> <li>- ECAC E (24758-4)</li> <li>- ECAC E (24758A-4)</li> </ul> <p><i>CONOPS:</i></p> <ul style="list-style-type: none"> <li>- 6824005 (Operator Manual)</li> <li>- 6824007 (Quick Start Guide)</li> </ul>				

Manufacturer	Equipment		Standard achieved	Field of use <sup>2</sup>	Radioactive source	Notification
	Designation	Configuration <sup>1</sup>				
<b>Smiths Detection</b>	<b>IONSCAN 600</b>	<i>System Hardware:</i> - 4824000E-101 - 4824000E-101P  <i>Auxiliary Hardware:</i> - Swab: P/N 1824019-A - Wand: P/N 26616-1  <i>Detection Algorithm:</i> - ECAC E (24758-4) - ECAC E (24758A-4)  <i>CONOPS:</i> - 6824005 (Operator Manual) - 6824007 (Quick Start Guide)	<b>Yes</b> (Wand swabbing)	Passengers & Cargo	<b>No</b>	12/05/2022

**Notes:**

(1) Information on configuration is provided by the equipment manufacturer as part of the testing process. The equipment model can have multiple configurations assembled from each of the elements presented in the fields (System Hardware, System Software, Auxiliary Hardware, Detection Algorithm and CONOPS). Each of the model’s multiple configurations achieved the standard in the specified field of use.

(2) For the performance of ETD equipment, two fields of use have been considered:

**Passengers:** involves screening of passengers, persons other than passengers, items carried, cabin baggage and hold baggage.

**Cargo:** involves screening of cargo and mail, in-flight supplies, airport supplies and air carrier materials loaded in the aircraft hold.

(CC) A configuration change has been endorsed by the CEP Management Group as not-affecting detection.

(CE) The entry has been modified by the Secretariat generally to amend typos and errors in the designation of configuration details (e.g. designation of trays), previous endorsement by the CEP-MG.

Changes compared to the previous version (i.e. 24 June 2022) are displayed in blue colour.