

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Leidos (Previously L3 Technologies Inc.)	eXaminer XLB	<i>Hardware:</i> 10-70500-01 <i>Detection Algorithm:</i> 06.17 <i>Auxiliary Software:</i> 00.45 <i>Auxiliary Hardware:</i> No Tray	3	27/05/2011
Leidos (Previously L3 Technologies Inc.)	eXaminer XLB	<i>Hardware:</i> 10-70500-01 <i>Detection Algorithm:</i> 06.17 <i>Auxiliary Software:</i> 04 <i>Auxiliary Hardware:</i> No Tray	3	04/03/2013
Leidos (Previously L3 Technologies Inc.)	eXaminer XLB	<i>Hardware:</i> 10-70500-01 <i>Detection Algorithm:</i> 06.27 <i>Auxiliary Software:</i> 04 <i>Auxiliary Hardware:</i> Tray: Crisplant - CrisBag® V5 SBT, Art. Nº: 7308972	3	24/02/2015
Leidos (Previously L3 Technologies Inc.)	eXaminer SX	<i>Hardware:</i> 10-64987-01 <i>Detection Algorithm:</i> 5.11 <i>Auxiliary Software:</i> 01.01 <i>Auxiliary Hardware:</i> No Tray	3	03/08/2011
Leidos (Previously L3 Technologies Inc.)	eXaminer 3DX-ES	<i>Hardware:</i> 1000-11700-00 <i>Detection Algorithm:</i> 112.3 <i>Auxiliary Software:</i> 8.2 <i>Auxiliary Hardware:</i> No Tray	3	27/12/2011
Leidos (Previously L3 Technologies Inc.)	MVT HR	<i>Hardware:</i> 1000-10001-HR <i>Detection Algorithm:</i> 6.5.2Eg n200 <i>Auxiliary Software:</i> 5.3.11 <i>Auxiliary Hardware:</i> No Tray	2	17/04/2012

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Leidos (Previously L3 Technologies Inc.)	eXaminer 3DX	<i>Hardware:</i> Part no: 200001 <i>Detection Algorithm:</i> 112.3 <i>Auxiliary Software:</i> 7.1 <i>Auxiliary Hardware:</i> No Tray	3	07/11/2012
Leidos (Previously L3 Technologies Inc.)	eXaminer 3DX	<i>Hardware:</i> Part no: 200001 <i>Detection Algorithm:</i> 112.3 <i>Auxiliary Software:</i> 8.2 <i>Auxiliary Hardware:</i> No Tray	3	04/09/2012
Leidos (Previously L3 Technologies Inc.)	eXaminer 3DX	<i>Hardware:</i> eXaminer 3DX <i>Detection Algorithm:</i> 112.5 <i>Auxiliary Software:</i> 10.1 <i>Auxiliary Hardware:</i> No Tray	3	12/07/2013
Leidos (Previously L3 Technologies Inc.)	eXaminer 3DX-ES	<i>Hardware:</i> 200001 <i>Detection Algorithm:</i> 112.5 <i>Auxiliary Software:</i> 10.1 <i>Auxiliary Hardware:</i> No Tray	3	19/11/2013
Leidos (Previously L3 Technologies Inc.)	eXaminer SX	<i>Hardware:</i> 10-64987-01 <i>Detection Algorithm:</i> 5.14 <i>Auxiliary Software:</i> 06 <i>Auxiliary Hardware:</i> No Tray	3	19/11/2013
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D1 <i>Detection Algorithm:</i> 7.6.2 L200 <i>Auxiliary Software:</i> 1.0 <i>Auxiliary Hardware:</i> No Tray	3	19/11/2013

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D1 <i>Detection Algorithm:</i> 7.6.2 S200 <i>Auxiliary Software:</i> 1.0 <i>Auxiliary Hardware:</i> No Tray	2	19/11/2013
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D1 <i>Detection Algorithm:</i> 8.0.3 S200 <i>Auxiliary Software:</i> N/A <i>Auxiliary Hardware:</i> No Tray	3	23/05/2014
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D1 <i>Detection Algorithm:</i> 8.4.6 L200 <i>Auxiliary Hardware:</i> Tray: Vanderlande SBT, Item No. 011505-890-00001	3	08/10/2015
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D1 <i>Detection Algorithm:</i> 8.5.2 L200 <i>Auxiliary Hardware:</i> Tray: Crisplant CrisBag V5 SBT, Art. N°7308972	3	25/10/2016
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D1 <i>Detection Algorithm:</i> 8.5.4 L200 <i>Auxiliary Hardware:</i> Tray: Fraport AG, Art. N°M020745	3	29/11/2016
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D2 <i>Detection Algorithm:</i> 8.9.4 N200 <i>Auxiliary Hardware:</i> No Tray	3	12/06/2017
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D1 <i>Detection Algorithm:</i> 8.9.6 L200 <i>Auxiliary Hardware:</i> Tray: Crisplant CrisBag V5 LBT, Art. N°7308974	3	12/06/2017

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D1 <i>Detection Algorithm:</i> 9.1.2 L200 <i>Auxiliary Hardware:</i> Tray: Vanderlande, Item No. 001036-241-00002	3	20/02/2018
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D1 <i>Detection Algorithm:</i> 9.0.4 S200 <i>Auxiliary Hardware:</i> Tray: Crisplant CrisBag® V3 SBT, Art. No. 400B767	3	20/02/2018
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D1 <i>Detection Algorithm:</i> 9.0.4 S100 <i>Auxiliary Hardware:</i> No Tray	3	20/02/2018
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D1 <i>Detection Algorithm:</i> 9.0.5 S100 <i>Auxiliary Hardware:</i> No Tray	3	20/02/2018
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D1 <i>Detection Algorithm:</i> 9.7.5 L100 <i>Auxiliary Hardware:</i> No Tray	3.1	27/02/2019
Leidos (Previously L3 Technologies Inc.)	MV3D	<i>Hardware:</i> 1000-10001-D2 <i>Detection Algorithm:</i> 10.1.2 H100 <i>Auxiliary Hardware:</i> No Tray	3.1	15/02/2021

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Nuctech	XT2080	<i>Hardware:</i> XT2080 <i>Detection Algorithm:</i> DPC 1.1 EDS 1.1 <i>Auxiliary Hardware:</i> No Tray	3	04/09/2012
Nuctech	XT2080AD	<i>Hardware:</i> XT2080AD DHV 1.0 <i>Detection Algorithm:</i> OIS V2.0.004 Algorithm V3.1.18 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS:</i> V1.2	3	05/06/2015 & 12/10/2017 (Configuration changes)
Nuctech	XT2100	<i>Hardware:</i> XT2100 DHV 1.0 <i>Detection Algorithms:</i> 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 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS:</i> V1.2	3	23/11/2015 & 12/10/2017 (Configuration changes)
Nuctech	XT2100HS	<i>Hardware:</i> XT2100HS <i>Detection Algorithm:</i> OIS V2.0.008 Algorithm V3.1.24 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS:</i> V1.0	2	25/10/2016
Nuctech	XT2100HS	<i>Hardware:</i> XT2100HS DHV 1.0 <i>Detection Algorithm:</i> OIS V2.0.008 Algorithm V3.1.26 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS:</i> V1.0	3	29/11/2016

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Nuctech	XT2100HS	<i>Hardware:</i> XT2100HS DHV 1.0 XT2100HS DHV 1.1 <i>Detection Algorithm:</i> Algorithm V3.1.27 <i>Auxiliary Hardware:</i> Vanderlande Assy Carrier No. 001036-241-00002 <i>CONOPS:</i> V2.0, V3.0	2	12/10/2017 & 14/12/2018 (Configuration changes)
Nuctech	XT2100HS	<i>Hardware:</i> XT2100HS DHV 1.0 XT2100HS DHV 1.1 <i>Detection Algorithm:</i> Algorithm V3.1.27 <i>Auxiliary Hardware:</i> Beumer CrisBag® tote No. 843139000 Vanderlande tote No. 011505-393-00001 <i>CONOPS:</i> V2.0, V3.0	3	12/10/2017 & 14/12/2018 (Configuration changes)
Nuctech	XT2100-R	<i>Hardware:</i> XT2100-R DHV 1.0 <i>Detection Algorithm:</i> Algorithm V3.1.27 <i>Auxiliary Hardware:</i> Beumer CrisBag® tote No. 843139000 Vanderlande tote No. 011505-393-00001 <i>CONOPS:</i> V1.0	3	12/10/2017
Nuctech	XT2100HS	<i>Hardware:</i> XT2100HS DHV 1.0 XT2100HS DHV 1.1 <i>Detection Algorithm:</i> V3.1.28.2 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS:</i> V1.0, V3.0	3.1	12/10/2017 & 14/12/2018 (Configuration changes)

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Nuctech	XT2100HS	<i>Hardware:</i> XT2100HS DHV 1.0 XT2100HS DHV 1.1 <i>Detection Algorithms:</i> Algorithm V3.1.30 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS:</i> CONOPS XT2100HS v1.0	3.1	12/11/2019
Nuctech	XT2100HS	<i>Hardware:</i> XT2100HS DHV 1.0 XT2100HS DHV 1.1 <i>Detection Algorithms:</i> Algorithm V3.1.31 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS:</i> CONOPS XT2100HS v1.0	3.1	12/11/2019
Nuctech	XT2100HS	<i>Hardware:</i> DHV 1.1 <i>Detection Algorithms:</i> Algorithm v3.1.36 <i>Auxiliary Hardware:</i> Daifuku (P/N BTSP0007001C) <i>CONOPS:</i> CONOPS XT2100HS v3.0	3.1	12/11/2019 & 28/04/2020 (correction of entry)
Nuctech	XT2100HS	<i>Hardware:</i> XT2100HS DHV 1.0 XT2100HS DHV 1.1 <i>Detection Algorithms:</i> Algorithm v3.1.37 Beumer ChrisBag tote (P/N 843139000) Vanderlande Tote 850 (P/N 011505-393-00001) <i>Auxiliary Hardware:</i> Vanderlande Assy Carrier (P/N 001036-241-00002) <i>CONOPS:</i> CONOPS XT2100HS V2.0 dated 2016-12-21	3.1	8/06/2020

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Nuctech	XT2100HS	<i>Hardware:</i> DHV 1.1 <i>Detection Algorithms:</i> Algorithm V3.1.39 <i>Auxiliary Hardware:</i> Vanderlande (P/N 011505-707-00001) <i>CONOPS:</i> CONOPS XT2100HS V3.0 (dated 2018-08-06)	3.1	12/11/2019 & 30/09/2020 (Correction of entry)
Nuctech	XT2100HS	<i>Hardware:</i> DHV 1.1 <i>Detection Algorithms:</i> Algorithm V3.1.40 <i>Auxiliary Hardware:</i> Beumer/Crisplant, Crisbag (P/N CB3110) <i>CONOPS:</i> CONOPS XT2100HS V3.0 (dated 2018-08-06)	3.1	30/09/2020

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Rapiscan	MVXR 5000	Hardware: MVXR5000-Mk4 Detection Algorithm: 6.3 Auxiliary Hardware: No Tray	2	18/04/2012
Rapiscan	RTT80	Hardware: RTT80 Detection Algorithm: 1.0.12 Auxiliary Software: 7.02 Auxiliary Hardware: No Tray	3	18/04/2012
Rapiscan	RTT110	Hardware: RTT110 Detection Algorithm: 1.0.22 Auxiliary Software: 8.13 Auxiliary Hardware: No Tray	3	14/05/2013
Rapiscan	RTT110	Hardware: RTT110 Detection Algorithm: 1.0.24 Auxiliary Software: 8.13 Auxiliary Hardware: No Tray	3	21/02/2014
Rapiscan	RTT110	Hardware: RTT110 Detection Algorithm: 1.4.04 Auxiliary Software: 8.14 Auxiliary Hardware: No Tray	3.1	12/11/2019
Rapiscan	RTT110	Hardware: RTT110 Detection Algorithm: 1.0.47 Auxiliary Software: 8.14 Auxiliary Hardware: Bigbear Tray (ref: BBF11012)	3	15/07/2019

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Rapiscan	RTT110	<i>Hardware:</i> RTT110 <i>Detection Algorithm:</i> EDS v1.4.04 <i>Auxiliary Software:</i> 8.14 <i>Auxiliary Hardware:</i> No Tray	3.1	17/02/2020
Rapiscan	RTT110	<i>Hardware:</i> RTT110 <i>Detection Algorithm:</i> EDS v1.0.50 <i>Auxiliary Software:</i> 8.14 <i>Auxiliary Hardware:</i> No tray Daifuku Logan BTSP0007001A BigBear BBF11012	3.0	27/01/2021

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Reveal Imaging Technologies	CT80DR	<i>Hardware:</i> CT80DR <i>Auxiliary Software:</i> 5.3.0.123 <i>Detection Algorithm:</i> 4.2.14 <i>Auxiliary Hardware:</i> No Tray	3	07/07/2010
Reveal Imaging Technologies	CT-120	<i>Hardware:</i> CT-120 <i>Detection Algorithm:</i> 5.20.3.3 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS</i> P/N 81080 Revision3 Draft	3	21/02/2014
Reveal Imaging Technologies	CT-120	<i>Hardware:</i> CT-120 <i>Detection Algorithm:</i> 5.20.3.5 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS</i> P/N 81080 Revision3 Draft	3	21/02/2014
Reveal Imaging Technologies	CT-120	<i>Hardware:</i> CT-120 <i>Detection Algorithm:</i> 5.20.3.11 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS</i> P/N 81080 Revision3 Draft	3	10/02/2016
Reveal Imaging Technologies	CT-120	<i>Hardware:</i> CT-120 <i>Detection Algorithm:</i> 5.20.3.12 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS</i> P/N 81080 Revision3 Draft	3	10/02/2016
Reveal Imaging Technologies	CT-120	<i>Hardware:</i> CT-120 <i>Detection Algorithm:</i> 5.20.3.13 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS</i> P/N 81080 Revision3 Draft	3	10/02/2016

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Smiths Detection	HI-SCAN 10080 EDtS	Hardware: HS 10080 EDtS Detection Algorithm: 02-51-09 Auxiliary Hardware: No Tray	2	23/11/2009
Smiths Detection	HI-SCAN 10080 EDtS	Hardware: HS 10080 EDtS Detection Algorithm: 07-32-09 Auxiliary Hardware: No Tray	2	19/11/2013
Smiths Detection	HI-SCAN 10080 EDX-2is	Hardware: HS 10080 EDX-2is Detection Algorithm: 05-80-09 Auxiliary Hardware: No Tray	2	05/10/2010
Smiths Detection	HI-SCAN 10080 EDX-2is	Hardware: HS 10080 EDX-2is Detection Algorithm: 08-01-09 Auxiliary Hardware: No Tray	2	21/02/2014
Smiths Detection	HI-SCAN 7555 aTiX	Hardware: HS 7555 aTiX Detection Algorithm: 06-41-09 Auxiliary Hardware: No Tray	2	05/10/2011
Smiths Detection	HI-SCAN 10080 XCT	Hardware: HS 10080 XCT Detection Algorithm: RR-07-05 Auxiliary Hardware: No Tray CONOPS: CT only detection and LS " mode or "CT only detection" mode.	3	04/09/2012 & 12/11/2019 (Configuration changes)
Smiths Detection	HI-SCAN 10080 XCT	Hardware: HS 10080 XCT Detection Algorithm: 07-20-09 Auxiliary Hardware: No Tray	3	17/05/2013

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Smiths Detection	HI-SCAN 10080 XCT	<i>Hardware:</i> HS 10080 XCT <i>Detection Algorithm:</i> 08-27-16 <i>Auxiliary Hardware:</i> Tray: Vanderlande Material n°: 011505-393-00001	3	14/08/2014
Smiths Detection	HI-SCAN 10080 XCT	<i>Hardware:</i> HS 10080 XCT <i>Detection Algorithm:</i> 08-27-16 <i>Auxiliary Hardware:</i> Tray: Vanderlande Material n°: 011505-890-00001	3	14/08/2014
Smiths Detection	HI-SCAN 10080 XCT	<i>Hardware:</i> HS 10080 XCT <i>Detection Algorithm:</i> 08-27-16 <i>Auxiliary Hardware:</i> Tray: Crisplant Material n°: CrisBag® V5 LBT 507B596.XXX, Art. n°: 7308974	3	14/08/2014
Smiths Detection	HI-SCAN 10080 XCT	<i>Hardware:</i> HS 10080 XCT <i>Detection Algorithm:</i> 08-27-16 <i>Auxiliary Hardware:</i> Tray: Crisplant Material n°: CrisBag® V5 SBT 507B595.XXX, Art. n°: 7308972	3	14/08/2014
Smiths Detection	HI-SCAN 10080 XCT	<i>Hardware:</i> HS 10080 XCT <i>Detection Algorithm:</i> 08-27-16 <i>Auxiliary Hardware:</i> Tray: FRAPORT Material n°: M020745	3	14/08/2014
Smiths Detection	HI-SCAN 10080 XCT	<i>Hardware:</i> HS 10080 XCT <i>Detection Algorithm:</i> 08-28-19 <i>Auxiliary Hardware:</i> Trays: Crisplant CrisBag NG Tray V3 part n°: 400B767 and 419B629	3	23/11/2015 & 20/02/2018 (Configuration changes)

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Smiths Detection	HI-SCAN 10080 XCT	<i>Hardware:</i> HS 10080 XCT <i>Detection Algorithm:</i> 09-21-09 <i>Auxiliary Hardware:</i> Tray: BigBear BBF11012	3	12/06/2017
Smiths Detection	HI-SCAN 10080 XCT	<i>Hardware:</i> HS 10080 XCT <i>Detection Algorithm:</i> 09-21-09 <i>Auxiliary Hardware:</i> No Tray	3	20/02/2018
Smiths Detection	HI-SCAN 10080 XCT	<i>Hardware:</i> HS 10080 XCT <i>Detection Algorithm:</i> 09-47-17 <i>Auxiliary Hardware:</i> No Tray	3.1	20/02/2018
Smiths Detection	HI-SCAN 10080 XCT	<i>Hardware:</i> HS 10080 XCT <i>Detection Algorithm:</i> 09-21-09 <i>Auxiliary Hardware:</i> VANDERLANDE tray (Ref: 001036-241-00002)	3	14/12/2018
Smiths Detection	HI-SCAN 10080 XCT	<i>Hardware:</i> HS 10080 XCT <i>Detection Algorithm:</i> 09-63-09 <i>Auxiliary Hardware:</i> Tray: AENA.MAD-001 No tray	3.1	25/03/2020

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Smiths Detection (Previously: Morpho Detection)	XRD 3500	<i>Hardware:</i> Varian MCS-7074A X-Ray Tube <i>Detection Algorithm:</i> CANBERRA Germanium Detector <i>Auxiliary Hardware:</i> Library "ECAC" -Nr 8.2.2.2 No Tray	3	16/04/2010
Smiths Detection (Previously: Morpho Detection)	CTX 5500 DS	<i>Hardware:</i> CTX 5500 <i>Detection Algorithm:</i> Inspection: p 17_0_0 Reconstruction: trecon 3.0.0 <i>Auxiliary Hardware:</i> No Tray	3	26/04/2012
Smiths Detection (Previously: Morpho Detection)	CTX 5800	<i>Hardware:</i> CTX 5800 <i>Detection Algorithm:</i> Inspection: 5800 ECAC SB CB 2.17.7 Reconstruction: 3.1.2 <i>Auxiliary Hardware:</i> No Tray	3	24/06/2011
Smiths Detection (Previously: Morpho Detection)	CTX 5800	<i>Hardware:</i> CTX 5800 with Checkerboard <i>Detection Algorithm:</i> Inspection: 5800 ECAC SB CB 2.18.6 Reconstruction: 5800 CB 4.0.1 <i>Auxiliary Hardware:</i> No Tray	3	10/04/2013
Smiths Detection (Previously: Morpho Detection)	CTX 5800	<i>Hardware:</i> CTX 5800 with Checkerboard <i>Detection Algorithm:</i> Inspection: 5800 ECAC SB CB 2.18.13 Reconstruction: 5800 CB 4.0.1 SC <i>Auxiliary Hardware:</i> No Tray	3	19/11/2013
Smiths Detection (Previously: Morpho Detection)	CTX 5800	<i>Hardware:</i> CTX 5800 with Checkerboard <i>Detection Algorithm:</i> Inspection: 5800 ECDMD SB CB 2.18.13 Reconstruction: 5800 CB 4.0.1 SC <i>Auxiliary Hardware:</i> No Tray	3	19/11/2013

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Smiths Detection (Previously: Morpho Detection)	CTX 5800	<i>Hardware:</i> CTX 5800 <i>Detection Algorithm:</i> Inspection: 5800 ECAC SB EDM 3.0.16 Reconstruction: 9.1.1 Recon Post: 9.1.1 <i>Auxiliary Hardware:</i> No Tray	3	25/10/2016
Smiths Detection (Previously: Morpho Detection)	CTX 9400 DSi	<i>Hardware:</i> CTX 9400 <i>Detection Algorithm:</i> Inspection: GInsp_2.3.0 ECACa Reconstruction: Recon_2.0.2 <i>Auxiliary Hardware:</i> No Tray	3	25/04/2011
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi	<i>Hardware:</i> CTX 9800 High-Speed Configuration <i>Detection Algorithm:</i> Inspection: 9800 ECAC HS CB 2.18.1 Reconstruction: 3.3.0 <i>Auxiliary Hardware:</i> No Tray	3	18/04/2012
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi	<i>Hardware:</i> CTX 9800 High-Speed with Checkerboard <i>Detection Algorithm:</i> Inspection: 9800 ECAC HS CB 2.18.6 Reconstruction: 9800 CB 4.0.1 <i>Auxiliary Hardware:</i> No Tray	3	10/04/2013
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi	<i>Hardware:</i> CTX 9800 High-Speed with Checkerboard <i>Detection Algorithm:</i> Inspection: 9800 ECAC HS CB 2.18.17 Reconstruction: 9800 CB HS 4.0.1 SC <i>Auxiliary Hardware:</i> No Tray	3	21/02/2014

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi	<i>Hardware:</i> CTX 9800 High-Speed with Checkerboard Modified 605577-1, per DW 1365.2 <i>Detection Algorithm:</i> Inspection: 9800 ECDMD HS CB 2.18.18 Reconstruction: 9800 CB HS 4.0.1 SC <i>Auxiliary Hardware:</i> No Tray	3	21/02/2014
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi	<i>Hardware:</i> MD Checkerboard HS Configuration <i>Detection Algorithm:</i> 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 <i>Auxiliary Hardware:</i> No Tray	3	05/06/2015
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi	<i>Hardware:</i> MD Checkerboard HS Configuration <i>Detection Algorithm:</i> 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 <i>Auxiliary Hardware:</i> Tray: Vanderlande long 011531-727-00001	3	05/06/2015
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi	<i>Hardware:</i> MD Checkerboard HS Configuration <i>Detection Algorithm:</i> 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 <i>Auxiliary Hardware:</i> Tray: Beumer / Crisplant 7308972	3	05/06/2015

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi	<i>Hardware:</i> MD Checkerboard HS Configuration <i>Detection Algorithm:</i> Inspection: 9800 ECAC HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.0 Recon Post: Postproc SC 8.0.0 <i>Auxiliary Hardware:</i> No Tray	3	23/11/2015
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi	<i>Hardware:</i> MD Checkerboard HS Configuration <i>Detection Algorithm:</i> Inspection: 9800 ECDMD HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.0 Recon Post: Postproc SC 8.0.0 <i>Auxiliary Hardware:</i> No Tray	3	23/11/2015
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi	<i>Hardware:</i> MD Checkerboard HS Configuration <i>Detection Algorithm:</i> 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 <i>Auxiliary Hardware:</i> Tray: Beumer / Crisplant 400B767	3	23/11/2015
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi	<i>Hardware:</i> MD Checkerboard HS Configuration <i>Detection Algorithm:</i> Inspection: 9800 ECAC HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.2 Recon Post: Postproc SC 8.0.0 <i>Auxiliary Hardware:</i> No Tray	3	15/06/2016 (Configuration Change) & 31/01/19 (Correction of entry)

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi	<i>Hardware:</i> MD Checkerboard HS Configuration <i>Detection Algorithm:</i> Inspection: 9800 ECDMD HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.2 Recon Post: Postproc SC 8.0.0 <i>Auxiliary Hardware:</i> No Tray	3	15/06/2016 Configuration Change) & 31/01/19 (Correction of entry)
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi	<i>Hardware:</i> MD Checkerboard HS Configuration <i>Detection Algorithm:</i> 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 <i>Auxiliary Hardware:</i> Tray: Beumer / Crisplant 400B767	3	15/06/2016 Configuration Change) & 31/01/19 (Correction of entry)
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi (0.5 m/s configuration)	<i>Hardware:</i> 1003589-02 <i>Detection Algorithm:</i> Inspection: 9800 ECAC UHS EDM 3.0.18 Reconstruction: 9.2.0 Recon Post: 9.2.0 <i>Auxiliary Hardware:</i> No Tray	3	29/11/2016
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi (0.5 m/s configuration)	<i>Hardware:</i> 1003589-03 <i>Detection Algorithm:</i> Inspection: 9800 ECAC UHS EDM 3.1.17 Reconstruction: 9.2.0 Recon Post: 9.2.0 <i>Auxiliary Hardware:</i> No Tray	3	14/03/2018
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi (0.5 m/s configuration)	<i>Hardware:</i> 1003589-03 <i>Detection Algorithm:</i> Inspection: 9800 ECAC UHS EDM 3.2.0 Reconstruction: 9.2.0 Recon Post: 9.2.0 <i>Auxiliary Hardware:</i> No Tray	3	31/05/2018

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi (0.5 m/s configuration)	<i>Hardware:</i> 1003589-03 <i>Detection Algorithm:</i> Inspection: 9800 ECAC UHS EDM 3.2.1 Reconstruction: 9.2.0 Recon Post: 9.2.0 <i>Auxiliary Hardware:</i> No Tray	3	31/05/2018
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi (0.3 m/s configuration)	<i>Hardware:</i> CTX 9800 DSi (0.3 m/s configuration) <i>Detection Algorithm:</i> Inspection: ECAC HS EDM 3.1.4 Reconstruction: 9.2.0 Recon Post: 9.3.3 <i>Auxiliary Hardware:</i> No Tray	3	12/10/2018
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi (0.5 m/s configuration)	<i>Hardware:</i> CTX 9800 DSi (0.5 m/s configuration) <i>Detection Algorithm:</i> Inspection: 9800 ECAC UHS EDM 3.1.17 Reconstruction: 9.2.0 Recon Post: 9.3.6 <i>Auxiliary Hardware:</i> VANDERLANDE tray (Ref: 001036-241-00002)	3	14/12/2018
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi (0.5 m/s configuration)	<i>Hardware:</i> CTX 9800 DSi Comet x-ray tube (0.5 m/s configuration) <i>Detection Algorithm:</i> Inspection: 9800 ECDMD UHS EDM 3.6.0 Reconstruction: 9.2.0 Recon Post: 9.2.0 <i>Auxiliary Hardware:</i> No tray	3.1	27/02/2019

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
Smiths Detection (Previously: Morpho Detection)	CTX 9800 DSi (0.5 m/s configuration)	<i>Hardware:</i> CTX 9800 DSi Comet x-ray tube (0.5 m/s configuration) <i>Detection Algorithm:</i> Inspection: 9800 ECDMD UHS EDM 3.6.2 Reconstruction: 9.2.0 Recon Post: 9.2.0 <i>Auxiliary Hardware:</i> No tray	3.1	26/03/2020

Manufacturer	Equipment		Standard ⁽²⁾	Notification
	Designation	Configuration ⁽¹⁾		
SureScan	x1000	<i>Hardware:</i> x1000 – HiSpeed (Stationary Gantry) <i>Detection Algorithm:</i> 4.0.0 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS:</i> x1000B-i1310-A01 - x1000 Scanner Operations Manual, x1000B-i1310-B00 - x1000 Scanner Operations Manual	3	23/11/2015 & 8/11/2017 (Configuration changes)
SureScan	x1000 (0.5 m/s configuration)	<i>Hardware:</i> x1000 – HiSpeed.5 (Stationary Gantry) <i>Detection Algorithm:</i> 4.6.0 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS:</i> x1000B-i1310-A01 - x1000 Scanner Operations Manual, x1000B-i1310-B00 - x1000 Scanner Operations Manual	3.1	23/02/2017 & 8/11/2017 (Configuration changes)
SureScan	x1000 (0.5 m/s configuration)	<i>Hardware:</i> x1000 – HiSpeed.5 (Stationary Gantry); (200000009900B ASSY, TOP LEVEL) <i>Detection Algorithm:</i> 4.6.1 <i>Auxiliary Hardware:</i> No Tray <i>CONOPS:</i> x1000B-i1310-C00 - x1000 Scanner Operations Manual	3.1	17/10/2018 (Configuration changes)

Note:

⁽¹⁾ Information on configuration is provided by the equipment manufacturer as part of the testing process. Any full tests started prior to 1 January 2016 did not test the configuration for shielding capacity (DTAT) and therefore Appropriate Authorities are responsible for this part of the Regulation (except for Standard 3.1). The term 'tray' can include totes, tubs, bins etc.

⁽²⁾ Please note that any configurations meeting the Standard 3.1 for EDS are automatically considered as having achieved EDS Standard 3.