Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Analogic	**ConneCT**	Hardware: ConneCT *Detection Algorithm:* 9.04 *Auxiliary Hardware:* Daifuku tray (P/N 21-06027-01) (formerly Scarabee) *CONOPS:* 16-01519 Rev.00-2016	**C2**	20/9/2017 05/02/2021(CE) 06/07/2026(CC)
Analogic	**ConneCT**	Hardware: ConneCT *Detection Algorithm:* 9.07 *Auxiliary Hardware:* Daifuku tray (P/N 21-06027-01) (formerly Scarabee) *CONOPS:* 16-01519 Rev.00-2016	**C2**	23/03/2018 05/02/2021(CE) 06/07/2026(CC)
Analogic	**ConneCT**	Hardware: ConneCT *Detection Algorithm:* 9.07 *Auxiliary Hardware:* Herbert tray (P/N 42112482) *CONOPS:* 16-01519 Rev.03-2018	**C2**	20/12/2018 05/02/2021(CE)
Analogic	**ConneCT**	Hardware: ConneCT *Detection Algorithm:* 9.11 *Auxiliary Hardware:* Vanderlande tray (P/N 095527-727) *CONOPS:* 16-01519 Rev.03-2018	**C2**	20/12/2018 05/02/2021(CE)
Analogic	**ConneCT**	Hardware: ConneCT *Detection Algorithm:* 9.15.01 *Auxiliary Hardware:* Herbert tray (P/N 42112482) Vanderlande tray (P/N 095527-727) MacDonald Humfrey tray (P/N 12043-SLT) *CONOPS:* 16-01519 Rev.03-2018	**C2**	04/03/2019 05/02/2021(CE)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Analogic	**ConneCT**	*Hardware:* ConneCT *Detection Algorithm:* v9.17.01 *Auxiliary Hardware:* Vanderlande tray (P/N 095527-727) *CONOPS:* 16-01519 Rev.03-2018	**C3 ***	04/03/2019 05/02/2021(CE)
Analogic	**ConneCT**	*Hardware:* ConneCT *Detection Algorithm:* 9.17.02 *Auxiliary Hardware:* Herbert tray (P/N 42112482) MacDonald Humfrey tray (P/N 12043-SLT) *CONOPS:* 16-01519 Rev.03-2018	**C3 ***	04/03/2019 05/02/2021(CE)
Analogic	**ConneCT**	*Hardware:* ConneCT *Detection Algorithm:* 9.19.04 *Auxiliary Hardware:* Herbert (P/N 42112482) MacDonald Humfrey tray (P/N 12043-SLT) Vanderlande (P/N 095527-727) *CONOPS:* 16-01519-rev03-2018	**C3 ***	29/11/2019 05/02/2021(CE)
Analogic	**ConneCT**	*Hardware:* ConneCT *Detection Algorithm:* v9.21.09 *Auxiliary Hardware:* Vanderlande tray (P/N 095527-727 *CONOPS:* 16-01519 Rev.03-2018	**C3 ***	24/02/2021

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Analogic	**ConneCT**	*Hardware:* ConneCT *Detection Algorithm:* v9.23.04 *Auxiliary Hardware:* MacDonald Humfrey (P/N 12043-SLT) *CONOPS:* 16-01519 Rev.03-2018	**C3 ***	24/02/2021
Analogic	**ConneCT**	*Hardware:* ConneCT *Detection Algorithm:* v9.23.05 *Auxiliary Hardware:* Herbert tray (P/N 101019470) Daifuku Nylene White P/N SSL_XA001_NH Daifuku Sabic Grey P/N SSL_XA004_NH Daifuku Sabic White P/N SSL_XA003_NH (formerly Scarabee) MacDonald Humfrey P/N 12043-SLT Analogic P/N 103-127378-03 *CONOPS:* 16-01519 Rev.03-2018	**C3 ***	24/02/2021 14/09/2026(CC-TE) 18/09/2026(CE)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Gilardoni	**FEP ME 640 AMX**	*Hardware:* 37548400-001 *Detection Algorithm:* 3AUE0294-005 *Auxiliary Hardware:* Gilardoni tray (P/N 55203181) *CONOPS:* 37640500-001 37640500-004	**C1**	23/03/2018 04/02/2021[CC]

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
SureScan (Previously: IDSS Holdings Inc.)	**Detect 1000**	*Hardware:* Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) *Detection Algorithm:* 200.3.0 *Auxiliary Hardware:* Daifuku tray SSL01_XA001_NH (formerly Scarabee) MacDonald Humfrey tray (P/N 12043-SLT) *CONOPS:* CONOPS 1 SRT	**C2**	06/06/2017 05/02/2026(CC) 06/07/2026(CC)
SureScan (Previously: IDSS Holdings Inc.)	**Detect 1000**	*Hardware:* Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) *Detection Algorithm:* 201.1.1 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 12043-SLT) Daifuku tray SSL01_XA001_NH (formerly Scarabee) *CONOPS:* Detect 1000 user guide Revision 3.0	**C2**	24/01/2018 05/02/2026(CC) 06/07/2026(CC)
SureScan (Previously: IDSS Holdings Inc.)	**Detect 1000**	*Hardware:* Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) *Detection Algorithm:* 205.0.0 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 12043-SLT) Daifuku tray SSL01_XA001_NH (formerly Scarabee) *CONOPS:* Detect 1000 user guide Revision 3.0	**C2**	19/10/2018 26/10/2018(CC) 05/02/2026(CC) 06/07/2026(CC)
SureScan (Previously: IDSS Holdings Inc.)	**Detect 1000**	*Hardware:* Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) *Detection Algorithm:* 314.0.1 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 12043-SLT) Daifuku tray SSL01_XA001_NH (formerly Scarabee) *CONOPS:* Detect 1000 user guide Revision 3.0	**C3 ***	19/10/2018 26/10/2018(CC) 05/02/2026(CC) 06/07/2026(CC)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
SureScan (Previously: IDSS Holdings Inc.).	**Detect 1000**	*Hardware:* Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) *Detection Algorithm:* 326.0.0 *Auxiliary Hardware:* Vanderlande Bandeja Scannojet tray *CONOPS:* Mfg. No. 1000D1000v4.0	**C3 ***	15/07/2019 05/02/2026(CC)
SureScan (Previously: IDSS Holdings Inc.)	**Detect 1000**	*Hardware:* Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) *Detection Algorithm:* 326.0.0 *Auxiliary Hardware:* OneTray tray (P/N OT_VAS007) OneTray tray (P/N OT-VAS013) OneTray tray (P/N OT-VAS015) OneTray tray (P/N OT-VAS016) *CONOPS:* IDSS_REP-077_Detect1000_ConOps_Rev0	**C3 ***	25/03/2020 22/09/2020(CC) 19/03/2021(CE) 05/02/2026(CC)
SureScan (Previously: IDSS Holdings Inc.)	**Detect 1000**	*Hardware:* Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) *Detection Algorithm:* 329.0.0 *Auxiliary Hardware* Herbert tray (P/N 91280AS) *CONOPS:* Mfg. No. 1000D1000v4.0	**C3 ***	20/01/2021 05/02/2026(CC)
SureScan (Previously: IDSS Holdings Inc.)	**Detect 1000**	*Hardware:* Detect 1000 (P/N1000A100001) DETECT 1000S (P/N 200-0143-00) *Detection Algorithm:* 332.1.0 *Auxiliary Hardware* Cassioli tray (P/N S030012FPLT) WO tray (P/N W-280819-000) *CONOPS:* IDSS_REP-077_Detect1000_ConOps_Rev0	**C3 ***	20/01/2021 05/02/2026(CC)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Leidos (Previously: L3 Technologies)	**ClearScan**	*Hardware:* 1000-10001-CS *Detection Algorithm:* EDS_1.2.5 *Auxiliary Hardware:* Daifuku tray (P/N SSL01_XA001_NH) Daifuku tray (P/N SSL01_XA001_NH_B) Daifuku tray (P/N SSL01_XA001_NH_C) (formerly Scarabee) MacDonald Humfrey tray (P/N 12043-SLT) Herbert tray 91280AS *CONOPS:* 8100-26282-OM	**C2**	06/06/2017 10/12/2025(CC) 06/07/2026(CC)
Leidos (Previously: L3 Technologies)	**ClearScan**	*Hardware:* 1000-10001-CS *Detection Algorithm:* EDS_1.4.14 *Auxiliary Hardware:* Herbert tray 91280AS *CONOPS:* 8100-26282-OM	**C3 ***	24/01/2018
Leidos (Previously: L3 Technologies)	**ClearScan**	*Hardware:* 1000-10001-CS *Detection Algorithm:* EDS_1.4.15 *Auxiliary Hardware:* Daifuku tray (P/N SSL01_XA001_NH) Daifuku tray (P/N SSL01_XA001_NH_B) Daifuku tray (P/N SSL01_XA001_NH_C) (formerly Scarabee) *CONOPS:* 8100-26282-OM	**C3 ***	24/01/2018 10/12/2025(CC) 06/07/2026(CC)
Leidos (Previously: L3 Technologies)	**ClearScan**	*Hardware:* 1000-10001-CS *Detection Algorithm:* EDS_1.4.18 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 12043-SLT) *CONOPS:* 8100-26282-OM	**C3 ***	24/01/2018

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Leidos (Previously: L3 Technologies)	**ClearScan**	*Hardware:* 1000-10001-CS *Detection Algorithm:* EDS_1.4.25 *Auxiliary Hardware:* Daifuku tray (P/N SSL01_XA001_NH) Daifuku tray (P/N SSL01_XA001_NH_B) Daifuku tray (P/N SSL01_XA001_NH_C) (formerly Scarabee) MacDonald Humfrey tray (P/N 12043-SLT) *CONOPS:* 8100-26282-OM	**C3 ***	20/12/2018 10/12/2025(CC) 06/07/2026(CC)
Leidos (Previously: L3 Technologies)	**ClearScan HS**	*Hardware:* 1000-10001-CSU *Detection Algorithm:* EDS-1.4.33 *Auxiliary Hardware:* Vanderlande tray (P/N 095527-727) *CONOPS:* 8100-34802-OM	**C3 ***	10/06/2020 19/03/2021(CE)
Leidos (Previously: L3 Technologies)	**ClearScan HS**	*Hardware:* 1000-10001-CSU *Detection Algorithm:* EDS-1.4.41 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 12043-SLT) *CONOPS:* 8100-34802-OM	**C3 ***	10/06/2020 19/03/2021(CE)
Leidos (Previously: L3 Technologies)	**ClearScan HS**	*Hardware:* 1000-10001-CSU *Detection Algorithm:* EDS-1.4.42 *Auxiliary Hardware:* Daifuku tray (P/N SSL01_XA001_NH) Daifuku tray (P/N SSL01_XA001_NH_B) Daifuku tray (P/N SSL01_XA001_NH_C) (formerly Scarabee) *CONOPS:* 8100-34802-OM	**C3 ***	10/06/2020 19/03/2021(CE) 10/12/2025(CC) 06/07/2026(CC)

Manufacturer	Equipment		Standard (2)	Notification
	Designation	Configuration (1)		
Leidos (Previously: L3 Technologies)	**ClearScan HS**	*Hardware:* 1000-10001-CSU *Detection Algorithm:* 1.4.60 *Auxiliary Hardware:* Cassioli (P/N: S030012FPLT) *CONOPS:* 8100-34802-OM	**C3 ***	29/05/2026 25/08/2026(CC)
Leidos (Previously: L3 Technologies)	**PX 640 DV**	*Hardware:* 37548400-001 *Detection Algorithm:* 3AUE0294-005 *Auxiliary Hardware:* Leidos tray (P/N AX0190-42132-00) *CONOPS:* 37640500-004	**C1**	25/07/2025(CC)

Manufacturer	Equipment		Standard (2)	Notification
	Designation	Configuration (1)		
Nuctech	**CX6040D**	*Hardware:* CX6040D *Detection Algorithm:* Eda V1.0.0 *Auxiliary Hardware:* Nuctech NUC680 tray (P/N v1) Vanderlande Scannojet tray v4 P10128 revA *CONOPS:* CONOPS CX6040D V1.0	**C1**	19/10/2018
Nuctech	**CX6040D**	*Hardware:* CX6040D *Detection Algorithm:* Eda V1.0.0 *Auxiliary Hardware:* OneTray (P/N VAS021) MacDonald Humfrey tray (12043-SLT) NUC680 tray (P/N v5) *CONOPS:* CONOPS_CX6040D_V1.0_EDSCB	**C1**	20/12/2021

Manufacturer	Equipment			Standard [2]	Notification
	Designation	Configuration [1]			
Nuctech	**CX6040D**	*Hardware:*	CX6040D	**C1**	14/01/2023
		Detection Algorithm:	Eda V1.0.4		
		Auxiliary Hardware:	Cassioli tray (P/N S030008FPLT) NUC680 tray (P/N V2) NUC680 tray (P/N V3)		
		CONOPS:	CONOPS CX6040D V1.0		
Nuctech	**CX7555D**	*Hardware:*	CX7555D.A03N	**C1**	25/03/2020
		Detection Algorithm:	EDA 1.0.2		
		Auxiliary Hardware:	Nuctech NUC680 tray (P/N v3) Vanderlande Scannojet tray 95527-727 (P10128 revA) MacDonald Humfrey tray (12043-SLT)		
		CONOPS:	CONOPS_CX7555D_EDSCB_V1.0_20190716		

Manufacturer	Equipment		Standard [2]	Notification
	Designation	**Configuration** [1]		
Nuctech	**Kylin**	*Hardware:* DHV 1.0 *Detection Algorithm:* v3.5.7 v3.5.9 *Auxiliary Hardware:* Vanderlande Scannojet tray v4 P10128 revA *CONOPS:* v1.0	**C1**	24/01/2018
Nuctech	**Kylin MV**	*Hardware:* DHV 1.0 *Detection Algorithm:* v7.0.3 *Auxiliary Hardware:* Nuctech NUC680 tray (P/N v1) Vanderlande Scannojet tray v4 P10128 revA *CONOPS:* EDSCB and LEDS V2.0	**C2**	04/03/2019 25/07/2025(CC)
Nuctech	**Kylin MV**	*Hardware:* DHV 1.0 *Detection Algorithm:* v7.0.5 *Auxiliary Hardware:* NUC680 tray (P/N v3) *CONOPS:* EDSCB and LEDS V2.0	**C2**	20/12/2021 25/07/2025(CC)

Manufacturer	Equipment		Standard (2)	Notification
	Designation	Configuration (1)		
Nuctech	**Kylin Ti**	*Hardware:* DHV 1.0 *Detection Algorithm:* v3.6.8 *Auxiliary Hardware:* - Nuctech NUC680 tray (P/N v1) - Vanderlande Scannojet tray (P/N 095527-727 / P10128 revA) *CONOPS:* Kylin Ti CONOPS v3.0	**C2**	21/09/2022 03/06/2022(CC)
Nuctech	**Kylin Ti**	*Hardware:* DHV 1.0 *Detection Algorithm:* v3.6.10 *Auxiliary Hardware:* Nuctech NUC680 tray (P/N v1) *CONOPS:* Kylin Ti v1.0 Kylin Ti CONOPS v3.0	**C3 ***	20/12/2018 03/06/2022(CC)
Nuctech	**Kylin Ti**	*Hardware:* DHV 1.0 *Detection Algorithm:* v3.6.10 *Auxiliary Hardware:* Vanderlande Scannojet tray v4 P10128 revA *CONOPS:* Kylin Ti v1.0 Kylin Ti CONOPS v3.0	**C3 ***	04/03/2019 03/06/2022(CC)
Nuctech	**Kylin Ti**	*Hardware:* DHV 1.0 *Detection Algorithm:* v3.6.12 *Auxiliary Hardware:* Nuctech NUC680 tray (P/N v3) *CONOPS:* Kylin Ti CONOPS v1.2 Kylin Ti CONOPS v3.0	**C3 ***	20/01/2021 03/06/2022(CC)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Nuctech	**Kylin Ti**	*Hardware:* DHV 1.0 *Detection Algorithm:* v3.6.13 *Auxiliary Hardware:* Cassioli tray (P/N S030008FPLT) *CONOPS:* Kylin Ti CONOPS v1.2 Kylin Ti CONOPS v3.0	**C3 ***	20/01/2021 03/06/2022(CC)
Nuctech	**Kylin Ti**	*Hardware:* DHV 2.0 *Detection Algorithm:* V3.6.23 *Auxiliary Hardware:* Alfyma tray (P/N RDBA18-PART-000-B) Vanderlande Scannojet tray (P/N 095527-727 / P10128 revA) MacDonald Humfrey tray (P/N 12043-SLT) *CONOPS:* Kylin Ti - CONOPS v1.2 (2019/07/03) Kylin Ti CONOPS v3.0	**C3 ***	24/02/2021 03/06/2022(CC)
Nuctech	**Kylin Ti**	*Hardware:* DHV 2.0 *Detection Algorithm:* V3.6.25 *Auxiliary Hardware:* NUC680 tray (P/N v3) *CONOPS:* Kylin Ti CONOPS v1.2 Kylin Ti CONOPS v3.0	**C3 ***	20/12/2021 03/06/2022(CC)
Nuctech	**Kylin Ti**	*Hardware:* DHV 2.0 *Detection Algorithm:* V3.6.27 *Auxiliary Hardware:* Cassioli tray (P/N S030008FPLT) *CONOPS:* Kylin Ti CONOPS v1.2 Kylin Ti CONOPS v3.0	**C3 ***	20/12/2021 03/06/2022(CC)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	**Configuration** [1]		
Nuctech	**Kylin Ti**	*Hardware:* DHV 2.0 *Detection Algorithm:* V3.6.30 *Auxiliary Hardware:* NUC680 tray (P/N v5) OneTray (P/N VAS013) *CONOPS:* Kylin Ti CONOPS v1.2 Kylin Ti CONOPS v3.0	**C3 ***	14/08/2023 10/12/2025(CC)
Nuctech	AX6040	*Hardware:* A01N *Detection Algorithm:* EDA 3.0.2 *Auxiliary Hardware:* NUC680 V3 *CONOPS:* v 1.0	**C2**	25/04/2025
Nuctech	AX6040	*Hardware:* A01N *Detection Algorithm:* EDA 3.0.7 *Auxiliary Hardware:* NUC680 V5 *CONOPS:* v 1.0	**C2**	25/04/2025

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Rapiscan	**620DV**	*Hardware:* 620DV *Detection Algorithm:* 4.517 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 101005244) *CONOPS:* D00370 Rev.1	**C1**	20/12/2018
Rapiscan	**920DX**	*Hardware:* 920DX *Detection Algorithm:* 1.22 *Auxiliary Hardware:* Herbert tray (P/N 42112482) Vanderlande tray (P/N 095527-727) MacDonald Humfrey tray (P/N 101005244) *CONOPS:* D05150 rev1, 920DX ConOps EDSCB C1	**C1**	20/12/2021
Rapiscan	**920DX**	*Hardware:* 920DX *Detection Algorithm:* 1.23 *Auxiliary Hardware* Herbert tray (P/N 42112482) Vanderlande tray (P/N 095527-727) *CONOPS:* D05150 rev1, 920DX ConOps EDSCB C1	**C1**	20/12/2021
Rapiscan	**920DX**	*Hardware:* 920DX *Detection Algorithm:* 1.25 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 101005244) *CONOPS:* D05150 rev1, 920DX ConOps EDSCB C1	**C1**	20/12/2021

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Rapiscan	**920CT**	*Hardware:* 920CT *Detection Algorithm:* 9.04 *Auxiliary Hardware:* Daifuku tray (P/N 21-06027-01) (formerly Scarabee) *CONOPS:* 101014944 Rev 2	**C2**	28/05/2018 05/02/2021(CE) 06/07/2026(CC)
Rapiscan	**920CT**	*Hardware:* 920CT *Detection Algorithm:* 9.07 *Auxiliary Hardware:* Daifuku tray (P/N 21-06027-01) (formerly Scarabee) *CONOPS:* 101014944 Rev 2	**C2**	28/05/2018 05/02/2021(CE) 06/07/2026(CC)
Rapiscan	**920CT**	*Hardware:* 920CT *Detection Algorithm:* 9.07 *Auxiliary Hardware:* Herbert tray (P/N 42112482) *CONOPS:* 101014944 Rev 2	**C2**	20/12/2018 05/02/2021(CE)
Rapiscan	**920CT**	*Hardware:* 920CT *Detection Algorithm:* 9.11 *Auxiliary Hardware:* Vanderlande tray (P/N 095527-727) *CONOPS:* 101014944 Rev 2	**C2**	20/12/2018 05/02/2021(CE)
Rapiscan	**920CT**	*Hardware:* 920CT *Detection Algorithm:* 9.15.01 *Auxiliary Hardware:* Herbert tray (P/N 42112482) Vanderlande tray (P/N 095527-727) MacDonald Humfrey tray (P/N 12043-SLT) *CONOPS:* 101014944 Rev 2	**C2**	04/03/2019 05/02/2021(CE)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Rapiscan	**920CT**	*Hardware:* 920CT *Detection Algorithm:* v9.17.01 *Auxiliary Hardware:* Vanderlande tray (P/N 095527-727) *CONOPS:* 101014944 Rev 2	**C3 ***	04/03/2019 05/02/2021 (CE)
Rapiscan	**920CT**	*Hardware:* 920CT *Detection Algorithm:* 9.17.02 *Auxiliary Hardware:* Herbert tray (P/N 42112482) MacDonald Humfrey tray (P/N 12043-SLT) *CONOPS:* 101014944 Rev 2	**C3 ***	04/03/2019 05/02/2021 (CE)
Rapiscan	**920CT**	*Hardware:* 920CT *Detection Algorithm:* 9.19.04 *Auxiliary Hardware:* - Herbert tray (P/N 42112482) - MacDonald Humfrey tray (P/N 12043-SLT) - Vanderlande tray (P/N 095527-727) *CONOPS:* 101014944 Rev 2	**C3 ***	29/11/2019 05/02/2021 (CE)
Rapiscan	**920CT**	*Hardware:* 920CT *Detection Algorithm:* v9.21.09 *Auxiliary Hardware:* Vanderlande tray (P/N 095527-727) *CONOPS:* 101014944 Rev 2	**C3 ***	24/02/2021

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Rapiscan	**920CT**	*Hardware:* 920CT *Detection Algorithm:* v9.23.04 *Auxiliary Hardware:* MacDonald Humfrey (P/N 12043-SLT) *CONOPS:* 101014944 Rev 2	**C3 ***	24/02/2021
Rapiscan	**920CT**	*Hardware:* 920CT *Detection Algorithm:* v9.23.05 *Auxiliary Hardware:* Herbert tray (P/N 101019470) Daifuku Nylene White P/N SSL_XA001_NH Daifuku Sabic Grey P/N SSL_XA004_NH Daifuku Sabic White P/N SSL_XA003_NH (formerly Scarabee) MacDonald Humfrey P/N 12043-SLT Analogic P/N 103-127378-03 *CONOPS:* 101014944 Rev 2	**C3 ***	24/02/2021 14/09/2026(CC-TE) 18/09/2026(CE)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Smiths Detection	**HI-SCAN 6040aTiX**	*Hardware:* 6040aTiX *Detection Algorithm:* 09-12-23 *Auxiliary Hardware:* Schoeller Allibert tray 2A021 (P/N 11112352) *CONOPS:* 95595885 (2016/09/26)	**C1**	19/12/2016
Smiths Detection	**HI-SCAN 6040aTiX**	*Hardware:* 6040aTiX *Detection Algorithm:* 09-15-12 / 09-15-13 *Auxiliary Hardware:* Herbert tray 91280AS (P/N 34460688) *CONOPS:* 95595885 (2016/09/26)	**C1**	06/06/2017
Smiths Detection	**HI-SCAN 6040aTiX**	*Hardware:* 6040aTiX *Detection Algorithm:* 09-16-23 *Auxiliary Hardware:* Herbert tray 91280AS (P/N 34460688) *CONOPS:* 95595885 (2016/09/26)	**C2**	06/06/2017
Smiths Detection	**HI-SCAN 6040aTiX**	*Hardware:* 6040aTiX *Detection Algorithm:* 09-15-12 / 09-15-13 *Auxiliary Hardware:* Schoeller Allibert tray 2A021 (P/N 11112352) *CONOPS:* 95595885 (2016/09/26)	**C1**	06/06/2017
Smiths Detection	**HI-SCAN 6040aTiX**	*Hardware:* 6040aTiX *Detection Algorithm:* 09-16-23 *Auxiliary Hardware:* Schoeller Allibert tray 2A021 (P/N 11112352) *CONOPS:* 95595885 (2016/09/26)	**C2**	06/06/2017

Manufacturer	Equipment		Standard [2]	Notification
	Designation	**Configuration [1]**		
Smiths Detection	**HI-SCAN 6040aTiX**	*Hardware:* 6040aTiX *Detection Algorithm:* 09-15-13 *Auxiliary Hardware:* Smiths Detection tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148) Smiths Detection tray 2 (P/N 34506084) *CONOPS:* 95595885 (2016/09/26)	**C1**	20/12/2018 16/01/2020(CC) 03/01/2022(CE)
Smiths Detection	**HI-SCAN 6040aTiX**	*Hardware:* 6040aTiX *Detection Algorithm:* 09-16-23 *Auxiliary Hardware:* Smiths Detection tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148) Smiths Detection tray 2 (P/N 34506084) *CONOPS:* 95595885 (2016/09/26)	**C2**	20/09/2017 16/01/2020(CC) 03/01/2022(CE)
Smiths Detection	**HI-SCAN 6040aTiX**	*Hardware:* 6040aTiX *Detection Algorithm:* 09-18-13 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 34460689) *CONOPS:* 95595885 (2016/09/26)	**C1**	23/03/2018
Smiths Detection	**HI-SCAN 6040aTiX**	*Hardware:* 6040aTiX *Detection Algorithm:* 09-18-24 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 34460689) *CONOPS:* 95595885 (2016/09/26)	**C2**	23/03/2018

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Smiths Detection	**HI-SCAN 6040aTiX**	*Hardware:* 6040aTiX *Detection Algorithm:* 09-19-23 *Auxiliary Hardware:* Vanderlande Scannojet tray (P/N 10128/095527-727) *CONOPS:* 95596016	**C1**	19/10/2018

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Smiths Detection	**HI-SCAN 6040aTiX**	*Hardware:* 6040aTiX *Detection Algorithm:* 09-70-23 *Auxiliary Hardware:* Vanderlande Scannojet tray (P/N P10128/095527-727) *CONOPS:* 95596016	**C2**	04/03/2019
Smiths Detection	**HI-SCAN 7555aTiX**	*Hardware:* 7555aTiX *Detection Algorithm:* 09-15-14 09-17-16 *Auxiliary Hardware:* Herbert tray 91280AS (P/N 34460688) *CONOPS:* 95595885 (2016/09/26)	**C1**	06/06/2017
Smiths Detection	**HI-SCAN 7555aTiX**	*Hardware:* 7555aTiX *Detection Algorithm:* 09-17-26 *Auxiliary Hardware:* Herbert tray 91280AS (P/N 34460688) *CONOPS:* 95595885 (2016/09/26)	**C2**	06/06/2017
Smiths Detection	**HI-SCAN 7555aTiX**	*Hardware:* 7555aTiX *Detection Algorithm:* 09-15-14 09-15-16 *Auxiliary Hardware:* Schoeller Allibert tray 2A021 (P/N 11112352) *CONOPS:* 95595885 (2016/09/26)	**C1**	06/06/2017
Smiths Detection	**HI-SCAN 7555aTiX**	*Hardware:* 7555aTiX *Detection Algorithm:* 09-16-26 *Auxiliary Hardware:* Schoeller Allibert tray 2A021 (P/N 11112352) *CONOPS:* 95595885 (2016/09/26)	**C2**	06/06/2017

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Smiths Detection	**HI-SCAN 7555aTiX**	*Hardware:* 7555aTiX *Detection Algorithm:* 09-71-27 *Auxiliary Hardware:* Smiths Detection tray (P/N 34486990) *CONOPS:* 95596016 (2017/09/26)	**C2**	24/02/2021
Smiths Detection	**HI-SCAN 6040-2is HR**	*Hardware:* 6040-2is HR *Detection Algorithm:* 09-15-17 09-15-19 *Auxiliary Hardware:* Herbert tray 91280AS (P/N 34460688) *CONOPS:* 95595885 (2016/09/26)	**C1**	06/06/2017
Smiths Detection	**HI-SCAN 6040-2is HR**	*Hardware:* 6040-2is HR *Detection Algorithm:* 09-15-17 09-15-20 *Auxiliary Hardware:* Schoeller Allibert tray 2A021 (P/N 11112352) *CONOPS:* 95595885 (2016/09/26)	**C1**	06/06/2017
Smiths Detection	**HI-SCAN 6040-2is HR**	*Hardware:* 6040-2is HR *Detection Algorithm:* 09-15-20 *Auxiliary Hardware:* Smiths Detection tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148) Smiths Detection tray 2 (P/N 34506084) *CONOPS:* 95595885 (2016/09/26)	**C1**	20/09/2017 16/01/2020(CC) 03/01/2022(CE)
Smiths Detection	**HI-SCAN 6040-2is HR**	*Hardware:* 6040-2is HR *Detection Algorithm:* 09-19-19 *Auxiliary Hardware:* Vanderlande tray (P/N P10128 / 095527-727) *CONOPS:* 95596016 (2017/09/26)	**C1**	20/12/2018

Manufacturer	Equipment		Standard (2)	Notification
	Designation	**Configuration (1)**		
Smiths Detection	**HI-SCAN 6040-2is HR**	*Hardware:* 6040-2is HR *Detection Algorithm:* 09-15-20 *Auxiliary Hardware:* Smiths Detection tray 3 (P/N 34493797) Smiths Detection tray 3 (P/N 34495373) Smiths Detection tray 3 (P/N 34496512) *CONOPS:* 95596016 rev. 02 (2020/03/01)	**C1**	20/01/2021 14/01/2023(CC)

Manufacturer	Equipment		Standard (2)	Notification
	Designation	**Configuration (1)**		
Smiths Detection (Previously: Morpho Detection)	**XDi**	*Hardware:* XDi *Detection Algorithm:* XDi-CBS-C-v1.0 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 34460689) *CONOPS:* 2.13	**C1**	06/06/2017 26/10/2018(CE)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Smiths Detection	**HI-SCAN 6040 DV**	*Hardware:* 6040 DV *Detection Algorithm:* 30-00-25 *Auxiliary Hardware:* Vanderlande tray (P/N 10128 / 095527-727) Smiths Detection tray 3 (P/N 34495373) Smiths Detection tray 3 (P/N 34493797) Smiths Detection tray 3 (P/N 34496512) *CONOPS:* 95596016 rev. 02 (2020/03/01)	**C1**	20/12/2021 14/01/2023(CC)
Smiths Detection	**HI-SCAN 6040 DV**	*Hardware:* 6040 DV *Detection Algorithm:* 30-00-38 *Auxiliary Hardware:* 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) *CONOPS:* 95596016 rev. 02 (2020/03/01)	**C1**	20/12/2021 14/01/2023(CC)
Smiths Detection	**HI-SCAN 7555 DV**	*Hardware:* 7555 DV *Detection Algorithm:* 30-10-16 *Auxiliary Hardware:* 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) *CONOPS:* 95596016	**C1**	18/05/2023

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Smiths Detection	**HI-SCAN 7555 DV**	*Hardware:* 7555 DV *Detection Algorithm:* 30-10-17 *Auxiliary Hardware:* 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) *CONOPS:* 95596016	**C1**	18/05/2023
Smiths Detection	**HI-SCAN 6040 CTiX**	*Hardware:* 6040 CTiX 6040 CTiX Model S *Detection Algorithm:* 20-10-00 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 34460689) *CONOPS:* 95596016 (2017/09/26)	**C2**	23/3/2018 14/01/2023(CC)
Smiths Detection	**HI-SCAN 6040 CTiX**	*Hardware:* 6040 CTiX 6040 CTiX Model S *Detection Algorithm:* 20-20-00 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 34460689) *CONOPS:* 95596016 (2017/09/26)	**C2**	28/5/2018 14/01/2023(CC)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Smiths Detection	**HI-SCAN 6040 CTiX**	*Hardware:* 6040 CTiX 6040 CTiX Model S *Detection Algorithms:* 20-14-00 20-20-00 *Auxiliary Hardware:* Daifuku tray (P/N SSL01_XA003_NH) Daifuku tray (P/N SSL01_XA004_NH) (formerly Scarabee) Smiths Detection tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148) Smiths Detection tray 2 (P/N 34506084) *CONOPS:* 95596016 (2017/09/26)	**C1**	06/06/2017 26/10/2018(CE) 06/07/2026(CC)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Smiths Detection	**HI-SCAN 6040 CTiX**	*Hardware:* 6040 CTiX/6040 CTiX Model S *Detection Algorithm:* 20-27-00 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 34460689); Smiths Detection tray (P/N 34486990); Smiths Detection tray 2 (P/N 34482148); Smiths Detection tray 2 (P/N 34506084) *CONOPS:* 95596016 CONOPS EDS CB C1-C2-C3, LEDS, APIDS Rev. 07	**C3 ***	19/10/2018 16/01/2020(CC) 03/01/2022(CE) 14/01/2023(CC) 25/08/2026(CC)
Smiths Detection	**HI-SCAN 6040 CTiX**	*Hardware:* 6040 CTiX/6040 CTiX Model S *Detection Algorithm:* 20-30-00 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 34460689); Daifuku tray (P/N SSL01_XA003_NH); Daifuku tray (P/N SSL01_XA004_NH) (formerly Scarabee); Smiths Detection tray (P/N 34486990) *CONOPS:* 95596016 CONOPS EDS CB C1-C2-C3, LEDS, APIDS Rev. 07	**C3 ***	20/12/2018 14/01/2023(CC) 06/07/2026(CC) 25/08/2026(CC)
Smiths Detection	**HI-SCAN 6040 CTiX**	*Hardware:* 6040 CTiX/6040 CTiX Model S *Detection Algorithm:* 20-31-00 *Auxiliary Hardware:* MacDonald Humfrey tray (P/N 34460689); Daifuku tray (P/N SSL01_XA003_NH); Daifuku tray (P/N SSL01_XA004_NH) (formerly Scarabee); Smiths Detection tray (P/N 34486990) *CONOPS:* 95596016 CONOPS EDS CB C1-C2-C3, LEDS, APIDS Rev. 07	**C3 ***	20/12/2018 14/01/2023(CC) 06/07/2026(CC) 25/08/2026(CC)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Smiths Detection	**HI-SCAN 6040 CTiX**	*Hardware:* 6040 CTiX 6040 CTiX Model S *Detection Algorithm:* 20-30-00 *Auxiliary Hardware:* Smiths Detection tray 2 (P/N 34482148) Smiths Detection tray 2 (P/N 34506084) Vanderlande tray (P10128 / 095527-727) *CONOPS:* 95596016 CONOPS EDS CB C1-C2-C3, LEDS, APIDS Rev. 07	**C2** & **C3 ***	5/9/2019 14/01/2023(CC) 25/08/2026(CC)
Smiths Detection	**HI-SCAN 6040CTiX**	*Hardware:* 6040 CTiX 6040 CTiX Model S *Detection Algorithm:* 20-36-00 20-41-00 *Auxiliary Hardware:* Mac Donald Humfrey tray (P/N34460689) Daifuku tray (P/N SSL01_XA003_NH) Daifuku tray (P/N SSL01_XA004_NH) (formerly Scarabee) Smiths tray (P/N 34486990) *CONOPS:* 95596016 CONOPS EDS CB C1-C2-C3, LEDS, APIDS Rev. 07	**C3 ***	29/11/2019 14/01/2023(CC) 06/07/2026(CC) 25/08/2026(CC)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Smiths Detection	**HI-SCAN 6040 CTiX**	*Hardware:* 6040 CTiX 6040 CTiX Model S *Detection Algorithm:* 20-50-00 *Auxiliary Hardware:* 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) *CONOPS:* 95596016 CONOPS EDS CB C1-C2-C3, LEDS, APIDS Rev. 07	**C3 ***	24/02/2021 14/01/2023(CC) 25/08/2026(CC)

Manufacturer	Equipment		Standard [2]	Notification
	Designation	Configuration [1]		
Smiths Detection	**HI-SCAN 6040 CTiX**	*Hardware:* 6040 CTiX 6040 CTiX Model S *Detection Algorithm:* 20-71-00 *Auxiliary Hardware:* 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) Smiths Detection tray SD3.1 (P/N 34512428) MacDonald Humfrey (P/N 34460689) *CONOPS:* 95596016 CONOPS EDS CB C1-C2-C3, LEDS, APIDS Rev. 07- LAGs may be screened with a limit of the max volume of individual LAG containers not to exceed 2000 ml (2 l)	**C3**	25/07/2025[3] 04/08/2025[CC] 25/08/2026[CC] 06/11/2026[CC]

Manufacturer	Equipment		Standard (2)	Notification
	Designation	Configuration (1)		
SSTLabs	**E3S 690**	*Hardware:* E3S 690 *Detection Algorithm:* 1.4.2 *Auxiliary Hardware:* EV tray CONOPS: SSQP-06-027 Rev No. 4	**C3 ***	17/10/2023

Notes:

(1) Information on configuration is provided by the equipment manufacturer as part of the testing process.

(2) The Concept of Operations (CONOPS) applied for EDSCB equipment depends on the EDSCB Standard achieved:

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

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

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

***Equipment that received the initial notification before 1 August 2024 may only be used to screen LAGs with a screening limit of the maximum volume of individual LAG containers not to exceed 100 ml.**

Disclaimer: Listed EDSCB configurations had not been tested for hold baggage performance under the CEP

(3) The evaluation is based on External Testing Methodology/Test results. Test reports endorsed according to the Exceptional Procedure for CEP Recognition of External Testing Methodology and Test Results for EDSCB C3 (Higher Volumes).

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

(CC-TE) Additional trays have been added to an approved configuration following a Tray Equivalency (TE) assessment conducted according to the TE/CCM procedure using the X-ray Configuration Change Test Set (XCCTS).

(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.

Any changes compared to the previous version are displayed in blue colour, including new grouping of configurations corresponding to the same test reference and date of communication.

- End -