ECAC CEP public equipment list – Automated Prohibited Items Detection Systems (APIDS)- Update 06 November 2026

APIDS Software Developer	Original Equipment Manufacturer	Equipment		Standard	Notification
		Designation	Configuration[1]		
Analogic / Rapiscan	**Analogic / Rapiscan**	**ConneCT (Analogic) / 920 CT (Rapiscan)**	*System Hardware:* -ConneCT (Analogic) -920 CT (Rapiscan) *Detection Algorithm:* V06R03P04 *Auxiliary Hardware:* Vanderlande tray (P/N 095527-727) Rapiscan/Herbert tray (P/N 101019470) MacDonald Humfrey (MacH) tray (P/N 12043-SLT) *CONOPS:* 16-01519 (Analogic) 101014944(Rapiscan)	**1**	06/11/2026
Pangiam[2]	**SureScan (Previously: IDSS Holdings Inc.)**	**Detect 1000**	*System Hardware:* SureScan:- Detect 1000 (P/N1000A100001) - DETECT 1000S (P/N 200-0143-00) Pangiam: FORGE2 *Detection Algorithm:* Pangiam-1.6.7 *Auxiliary Hardware:* -IDSS tray (P/N 100-0670-00) -Cassioli tray (P/N S030012FPLT) -Scarabee tray (P/N SSL01_XA001_NH) *CONOPS:* Pangiam_EcacAssessment_Instructions	**1**	06/11/2026

APIDS Software Developer	Original Equipment Manufacturer	Equipment		Standard	Notification
		Designation	Configuration[1]		
SeeTrue[2]	**Analogic/ Rapiscan**	**ConneCT/ 920CT**	*System Hardware:* -920CT -ConneCT *Detection Algorithm:* SeeTrue APIDS 41.11.0 *Auxiliary Hardware:* -Vanderlande tray (P/N 095527-727) -Leidos/MacDonald Humfrey tray (P/N 12043-SLT) -Rapiscan/Herbert tray (P/N 101019470) *CONOPS:* Rapiscan 920CT - APIDS Test ConOps V1.1 Jan 17 2023	**1**	07/01/2026 06/02/2026[CE]
Smiths Detection	**Smiths Detection**	**HI-SCAN 6040 CTiX**	*System Hardware:* -6040 CTiX -6040 CTiX Model S *Detection Algorithm:* -20-72-11 -20-78-41 *Auxiliary Hardware:* -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) *CONOPS:* 95596016	**1**	10/04/2026 20/05/2026[CC] 28/07/2026

Notes:

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

(2) 3rd party manufacturer: The evaluation of the listed configuration was performed with the support and upon a consent of the Original Equipment Manufacturer (OEM).

(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.

Any changes compared to the previous version are displayed in blue colour.