



**ECAC COMMON EVALUATION PROCESS OF SECURITY EQUIPMENT (CEP)**  
**TEMPLATE REQUEST FORM**  
**v6.73 (October 2026)**

**Manufacturer details**

Company name:

Point of contact:

Email:

Phone:

Address:

**Type of equipment**

☐ **Explosive detection system (EDS) for hold baggage**

☐ **EDS Standard 3.1**, includes testing against Standard 3.0

☐ **EDS Standard 3.2**, includes testing against Standard 3.1

The test may be allocated as modular testing: one module for Standard 3.1 and one for Standard 3.2, at different Test Centres under one allocation .

☐ **Explosive detection system for cabin baggage (EDSCB)**

☐ **EDSCB Standard C1**, LAGs and large electronic items (e.g. laptops) divested.

☐ **EDSCB Standard C2**, large electronic items remain inside baggage but LAGs divested.

☐ **EDSCB Standard C3**, large electronic items and LAGs remain inside the baggage.

☐ **Automated prohibited item detection (APID) software**

☐ **APID Standard 1**, using CONOPS C1.

☐ **APID Standard 1**, using CONOPS C2.

☐ **APID Standard 1**, using CONOPS C3.

☐ **Liquid explosive detection system (LEDS)**

☐ **Type A**, screens LAGs held in open containers by sampling a small volume of the LAG.

☐ **Type B**, screens LAGs held in individual closed and/or sealed containers (one by one).

☐ **Type C**, capable of screening simultaneously multiple closed/sealed containers containing LAGs.

☐ **Security scanner (SSc)**

☐ **Type A**, Security Scanners with automatic threat detection and indication of the location of potential threats on an avatar

☐ **Explosive trace detection (ETD) equipment**

☐ **ETD Standard for detection of explosives.**

☐ **ETD Standard for the detection of chemicals.**

☐ **Threat identification**

☐ **Radioactive source**

☐ **Hand CONOPS**

☐ **Wand CONOPS**

☐ **Both**

☐ **Reduced scope FT** for the approval of new wand only in combination with a previously approved configuration of hardware and software with a different wand.

☐ **Explosive vapour detection (EVD) equipment**

☐ **EVD Standard 1** for cargo, mail, airport & in-flight supplies, and air carrier mail & materials

☐ **Metal detection equipment (MDE)** for cargo and mail.

☐ **Walk-through metal detector (WTMD) equipment**

☐ **WTMD Standard 1.1**, on request only

☐ **WTMD Standard 2.1**

☐ **Use in combination with SMD**



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**Full Test (FT)**, a fully functional equipment configuration is tested using sets of objects and persons as appropriate, following a Concept of Operations (CONOPS) provided by the manufacturer.

☐

**Simulator Re-Test (SRT)**, for modifications made to the detection software only.

**Corresponding Full Test reference** (Only for SRTs):

☐

**Configuration Change Management (CCM)** for modifications to potentially critical elements that the manufacturer believes do not affect the detection capabilities of the system.

**Relevant test references for CCM:**

**Timeframe**, in which year/quarter the equipment will be available for testing

☐

Q1

☐

Q2

☐

Q3

☐

Q4

Year:

Month (optional):

**Equipment configurations submitted**

**Model** (type designation of the equipment):

**Detection Hardware versions** (all):

**Detection Software versions** (all):

**CONOPS** (all):

**Auxiliary Hardware**, when applicable to EDS, EDSCB, APID, ETD, LEDS, including but not limited to trays, wands, swabs, etc.:

**System software**, when applicable to ETD, APID, LEDS and SSC:

**Auxiliary software**, when applicable to EDS, EDSCB, APID and MDE:

**Other relevant information:**