Annex I to ED Decision 2019/008/R

'AMC/GM to Part-DEF - Issue 1, Amendment 10

The Annex to Decision 2012/015/R of 24 October 2012 is hereby amended as follows:

The text of the amendment is arranged to show deleted, new or amended text as shown below:

- 1. deleted text is is marked with strike through;
- 2. new or amended text is highlighted in blue; and
- 3. an ellipsis '(...)' indicates that the remaining text is unchanged in front of or following the reflected amendment.
- 1. GM1 Annex I Definition is amended as follows:

GM1 Annex I Definitions

DEFINITIONS OF TERMS USED IN THE ACCEPTABLE MEANS OF COMPLIANCE AND GUIDANCE MATERIAL

- (...)
- (ba) 'Airport moving map display (AMMD)' means a software application that displays an airport map on a display device and uses data from a navigation source to depict the aircraft current position on this map while the aircraft is on the ground.
- **(...)**
- (fa) 'Controlled portable electronic device (C-PED)' means a PED subject to administrative control by the operator that uses it. This includes, inter alia, tracking the allocation of the devices to specific aircraft or persons and ensuring that no unauthorised changes are made to the hardware, software, or databases. C-PEDs can be assigned to the category of non-intentional transmitters or T-PEDs.
- (fb) 'EFB installed resources' means certified EFB hardware components external to the EFB host platform itself, such as input/output components (installed remote displays, keyboards, pointing devices, switches, etc.) or a docking station.
- (fc) 'EFB mounting device' means an aircraft certified part that secures a portable or installed EFB, or EFB system components.
- (fd) 'EFB system supplier' means the company responsible for developing, or for having developed, the EFB system or part of it.
- *(...)*
- (na) 'Installed EFB' means an EFB host platform installed in an aircraft, capable of hosting type A and/or type B EFB applications. It may also host certified applications. It is an aircraft part, and, is therefore, covered by the aircraft airworthiness approval.
- *(...)*

(ta) 'Miscellaneous (non-EFB) software applications' means non-EFB applications that support function(s) not directly related to the tasks performed by the flight crew in the aircraft.

(...)

- (ac) 'Transmitting PED (T-PED)' means a portable electronic device (PED) that has intentional radio frequency (RF) transmission capabilities.
- (aed) 'Vertical navigation' means a method of navigation which permits aircraft operation on a vertical flight profile using altimetry sources, external flight path references, or a combination of these.
- (ae) 'Viewable stowage' means a non-certified device that is attached to the flight crew member (e.g. with a kneeboard) or to an existing aircraft part (e.g. using suction cups), and is intended to hold charts or to hold low-mass portable electronic devices that are viewable by the flight crew members at their assigned duty stations.
- 2. A new GM17 Annex I is added

GM16 Annex I Definitions MINOR FAILURE CONDITION

Minor failure conditions may include, for example, a slight reduction in safety margins or functional capabilities, a slight increase in crew workload, such as routine flight plan changes, or some physical discomfort to passengers or cabin crew. Further guidance can be found in AMC 25.1309.

Minor failure conditions are not considered to be unsafe conditions in accordance with AMC 21.A.3B(b).