

Commission Implementing Regulation (EU) 2019/1387 of 1 August 2019 amending Regulation (EU) No 965/2012 as regards requirements for aeroplane landing performance calculations and the standards for assessing the runway surface conditions, update on certain aircraft safety equipment and requirements and operations without holding an extended range operational approval

Article 1

Amendments to Regulation (EU) No 965/2012

- (1) Article 9aa is replaced by the following:

Article 9aa

Flight crew requirements for maintenance check flights

A pilot having acted, before 25 September 2019, as a pilot-in-command on a maintenance check flight that in accordance with the definition in point SPO.SPEC.MCF.100 in Annex VIII is categorised as a Level A maintenance check flight, shall be given credit for the purpose of complying with point SPO.SPEC.MCF.115(a)(1) of that Annex. In that case, the operator shall ensure that the pilot-in-command receives a briefing on any differences identified between the operating practices established before 25 September 2019 and the obligations provided in Section 5 of Subpart E of Annex VIII to this Regulation including those derived from the related procedures established by the operator.;

- (2) Annexes I, II, III, IV, V, VI, VII and VIII to Regulation (EU) No 965/2012 are amended in accordance with the Annex to this Regulation.

Article 2

Date of entry into force and application

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

The following points of the Annex shall apply from 25 September 2019:

- point (4)(a);
- point (6)(b);
- point (8)(b).

The following points of point (4) of the Annex shall apply from 5 November 2020:

- point (c);
- point (d);
- point (e);
- point (f);
- point (g);
- point (n);
- point (q).

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 1 August 2019.

For the Commission

The President

Jean-Claude JUNCKER