



Deviations requests #14 for an ETSO approval for CS-ETSO applicable to Attitude and Heading Reference Systems (ETSO-C3d) Consultation Paper

1. Introductory note

The hereby presented deviation requests shall be subject to public consultation, in accordance with EASA Management Board Decision No 7-2004¹ products certification procedure dated 30 March 2004, Article 3 (2.) of which states:

“2. Deviations from the applicable airworthiness codes, environmental protection certification specifications and/or acceptable means of compliance with Part 21, as well as important special conditions and equivalent safety findings, shall be submitted to the panel of experts and be subject to a public consultation of at least 3 weeks, except if they have been previously agreed and published in the Official Publication of the Agency. The final decision shall be published in the Official Publication of the Agency.”

2. ETSO-C3d#2 - Turn and Slip Instruments

Deviate from ETSO-C3d 3.1.1 and use SAE AS 8004 Rev. A instead of AS 8004 as the minimum requirement standard.

Industry:

SAE AS 8004A is the most recent industry standard for turn and slip instruments. AS 8004A supersedes AS 8004.

EASA: We accept the deviation as alternate means to meet the requirement.

¹ Cf. EASA Web: http://www.easa.europa.eu/doc/About_EASA/Manag_Board/2004/mb_decision_0704.pdf