ETSO-C64a Date: 24.10.03

European Aviation Safety Agency

European Technical Standard Order

Subject: OXYGEN MASK ASSEMBLY, CONTINUOUS FLOW, PASSENGER

1 - Applicability

This ETSO gives the requirements which new models of oxygen mask, continuous flow, passenger, that is manufactured on or after the date of this ETSO must meet in order to be identified with the applicable ETSO marking.

2 - Procedures

2.1 - General

Applicable procedures are detailed in CS-ETSO Subpart A.

2.2 - Specific

None.

3 - Technical Conditions

3.1 - Minimum Performance Standard

Standards set forth in the Society of Automotive Engineers (SAE), Inc, Document Aerospace Standard (AS) no AS 8025, "Passenger Oxygen Mask" dated 24 February 1988.

3.2 - Specific

None.

4 - Marking

4.1 - General

Marking is detailed in CS-ETSO Subpart A paragraph 1.2.

4.2 - Specific

The markings for each mask must, in addition to the requirement in the CS-TSO Subpart A, be marked with the performance classification number as specified in SAEAS 8025 Paragraph 2.3.

5 - Availability of Referenced Document

See CS-ETSO Subpart A paragraph 3.

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