

GENERAL SPECIFICATION

LOGISTICS AND OPERATIONAL SUPPORT

GS EP LSO 140

Specifications for aeroplane

Rev.	Date	Purpose of the revision
04	02/2018	Alignment with GS EP LSO 119. New "Service Bulletins" paragraph. Full review of "Spare Parts" paragraph.
03	07/ 2015	Overall revision of the document
02	03/2014	Review of the document
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1. Scope

This General Specification applies to each aeroplane contracted by Company. There are three categories of equipments requirements:

- Operations with passengers - Long term contract (more than one year) ;
- Operations with passengers - Short term contract (one year or less, including spot charter);
- Operations without passengers.

This General Specification is based on [ICAO Annex 6, Parts 1](#) & [ICAO Annex 6, Parts 2](#), [IOGP Report N°590](#) and [IAGSA](#).

2. Reference documents

The reference documents listed below form an integral part of this General Specification.

External Documents

Unless otherwise stipulated, the applicable version of these documents, including relevant appendices and addendums, is the latest revision published at the effective date of this document.

Reference	Title
EASA CS 23	EASA Certification Specifications - Normal, Utility, Aerobatic and Commuter Aeroplanes.
EASA CS 25	EASA Certification Specifications - Large Aeroplanes
FAR Part 23	FAA Airworthiness standards: normal, utility, acrobatic, and commuter category aeroplanes
FAR Part 25	FAA Airworthiness standards: transport category aeroplanes
ICAO Annex 6, Part 1	Operation of Aircraft – International Commercial Air Transport Aeroplanes
ICAO Annex 6, Part 2	Operation of Aircraft – International General Aviation
IOGP Report N°590	Aircraft Management Guidelines
IAGSA	International Airborne Geophysics Safety Association Safety Manual Policy