

STATEMENT OF COMPLIANCE WITH EASA-OPS PART-SPO.IDE.A



This form can be filled in on screen (preferred method) then printed, signed and submitted as instructed. Alternatively, print, then complete in BLOCK CAPITALS using black or dark blue ink.

Aeroplane Type:	
Aeroplane Registration:	

Reference	Requirement	Method of Compliance
A.100	Instruments and equipment – general	
A.105	Minimum equipment for flight	
A.110	Spare electrical fuses	
A.115	Operating lights	
A.120	Operations under VFR – flight and navigational instruments and associated equipment	
A.125	Operations under IFR – flight and navigational instruments and associated equipment	
A1.26	Additional equipment for single-pilot operation under IFR	
A.130	Terrain awareness warning system (TAWS)	
A.131	Airborne collision avoidance system (ACAS II)	
A.132	Airborne weather detecting equipment – complex motor-powered aeroplanes	
A.133	Additional equipment for operations in icing conditions at night – complex motor-powered aeroplanes	
A.135	Flight crew interphone system	
A.140	Cockpit voice recorder	
A.145	Flight data recorder	
A.146	Lightweight flight recorder	
A.150	Data link recording	
A.155	Flight data and cockpit voice combination recorder	
A.160	Seats, seat safety belts and restraint systems	

Reference	Requirement	Method of Compliance
A.165	First-aid kit	
A.170	Supplemental oxygen – pressurised aeroplanes	
A.175	Supplemental oxygen – non-pressurised aeroplanes	
A.180	Hand fire extinguishers	
A.181	Crash axe and crowbar	
A.185	Marking of break-in points	
A.190	Emergency locator transmitter (ELT)	
A.195	Flight over water	
A.200	Survival equipment	
A.205	Individual protective equipment	
A.210	Headset	
A.215	Radio communication equipment	
A.220	Navigation equipment	
A.225	Transponder	
A.230	Management of aeronautical databases	

I, hereby certify that the above EASA-OPS Part-SPO.IDE.A Compliance Statement is a true reflection of the equipment installed upon the aircraft to which it refers.

Signed: Date:

Position in company: