European Union Competent Authority



FLIGHT SIMULATION TRAINING DEVICE QUALIFICATION CERTIFICATE

Pursuant to Commission Regulation (EU) No 1178/2011 and subject to the conditions specified below, the Ente Nazionale per l'Aviazione Civile, competent Authority of the Italian Republic, Member of European Union, hereby certifies that:

FSTD No. IT-090

Generic Multi Engine Jet Aeroplane S/N: MPS C-310

located at

Aviomar S.r.I. Via A.Meucci 21 –00015 Monterotondo Scalo (Rome, Italy)

has satisfied the Qualification Requirements prescribed in Part-ORA, subject to the conditions of the attached FSTD specification.

This qualification certificate shall remain valid subject to the FSTD and the holder of the qualification certificate remaining in compliance with the applicable requirements of Part-ORA, unless it has been surrendered, superseded, suspended or revoked.

Date of issue: 18 June 2019

Bollo assolto in modo virtuale aut. Direz. Reg. Entrate Lazio n. 135047/98 del 30/11/1998 Signed: this document is digitally signed according to the Italian

law D.L.gs 82/2005

Name: Sebastiano Veccia

Title: Head of Personnel Licensing & Operations

Regulation Dept.



FSTD Qualification Certificate: IT-090

FSTD SPECIFICATIONS

- Date in service: June 2019

		24.0 00: 1:00: 04:10 20:0			
A.	Type or variant of aircraft:	Generic Multi Engine Jet Aeroplane (based on B737)			
B.	FSTD qualification level:	FNPT Level II MCC			
C.	Primary reference document	CS-FSTD A Issue 2			
D.	Visual System	RSI Raster XT image generator, BARCO F22 Series F50 projectors, 3-channel FoV 200 x 40 direct projection.			
E.	Motion System	N/A			
F.	Engine fit	Two generic turbofan			
G.	Instrument fit	ument fit EFIS (PFD/ND) - Dual autopilot / flight director system - 2 ADC, 2 VHF COMN 2 VHF NAV, 1 ADF, 2 marker, 2 transponder			
Н.	ACAS fit	ACAS II (SW 7.1)			
I.	Windshear	Windshear reproduction profiles available			
J.	Additional capabilities	Auto throttle - MCDU (2) - Steering (1) - EFB class 1 mounting kit			
K.	Restrictions/Limitations	None			

L. Guidance information for training, testing and checking considerations									
CATI	RVR	550	m	DH	200	ft	YES		
CAT II	RVR	N/A	m	DH	N/A	ft	N/A		
CAT III (lowest minimum)	RVR	N/A	m	DH	N/A	ft	N/A		
LVTO	RVR	400 m	m				YES		
Recency							N/A		
IFR training/check			YES / PARTIALLY (check limited to IRI/IRE assessment of competence)						
Type rating		N/A							
Proficiency checks			PARTIALLY (single pilot IR proficiency check only, as per FCL.625.A)						
Autocoupled Approach	1		YES						
Autoland / roll out guid	ance	N/A / N/A							
ACAS I/II			YES / YES (SW 7.1)						
Windshear warning sy	stem / pre	YES / YES							
WX-radar			YES						
HUD/HUGS		N/A							
FANS			N/A						
GPWS / EGPWS		N/A / YES							
GPS			YES (two simulated systems w/ SBAS)						
ETOPS Capability			N/A						
Other: - Qualification Airfields: LIRF, EDDF, EGSS, EIDW, LIMC									

RNP APCH, LNAV: YES | LNAV/VNAV: YES | LPV: YES | AR: N/A

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