

FLIGHT SIMULATION TRAINING DEVICE QUALIFICATION CERTIFICATE

No: DK-322

Pursuant to Commission Regulation (EU) No 1178/2011 and subject to the conditions specified below, the Danish Transport Authority hereby certifies that:

FSTD: Generic Multi Engine Turbo Fan Aeroplane
S/N: 4834-001

Operated by: CAE, Copenhagen

Located at: CAE-Oxford Aviation Academy
London Oxford Airport
Kidlington
Oxfordshire
OXS1QX

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certificate remaining in compliance with the applicable requirements of Part-ORA, unless it has been surrendered, superseded, suspended or revoked.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: 29 March 2019



Flemming K. Madsen.
Chief Inspector
Coordinator, Scandinavian Simulator Resource Group



FSTD QUALIFICATION CERTIFICATE No: **DK-322**

FSTD SPECIFICATION

A)	<u>Type/Variant of Aircraft:</u>	Generic Multi Engine Turbo Fan Aeroplane (B737-400)
B)	<u>FSTD Qualification Level:</u>	FNPT II + MCC
C)	<u>Primary reference document:</u>	JAR-STD 3A, Change 1, June 1999
D)	<u>Visual System:</u>	Frasca FVS-200-TX I 4 Day-Dusk-Night FoV 125°x30°
E)	<u>Motion System:</u>	Moog 42 inch Electric 6 DOF
F)	<u>Engine Fit:</u>	Generic Turbofan based on CFM56-3
G)	<u>Instrument Fit:</u>	EADI/EHSI
H)	<u>ACAS Fit:</u>	No
I)	<u>Windshear:</u>	No
J)	<u>Additional Capabilities:</u>	No
K)	<u>Restrictions/Limitations:</u>	No

L. Guidance information for training, testing and checking considerations						
CAT I	RVR	550 m	DH	200 ft		YES
CAT II	RVR	m	DH	ft		NO
CAT III	RVR	m	DH	ft		NO
(lowest minimum)						
LVTO	RVR	m				NO
Recency						
IFR-Training/-Checks						
Type Rating						
Proficiency Checks						
Autocoupled Approach						
Autoland / Roll Out Guidance						
ACAS I / II (Ver. 7.1)						
Windshear Warning System / Predictive Windshear						
WX-Radar						
HUD / HUGS						
FANS						
GPWS / EGPWS						
ETOPS Capability						
GPS						
RNP APCH LNAV						
RNP APCH LNAV / VNAV						
RNP APCH LPV						
RNP AR APCH						
Other:						

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