

European Union

Finnish Transport and Communications Agency (Traficom)

FLIGHT SIMULATION TRAINING DEVICE (FSTD)

QUALIFICATION CERTIFICATE FI-2H-252H

Pursuant to Commission Regulation (EU) No 1178/2011 and subject to the conditions specified below, the Finnish Transport and Communications Agency (Traficom) hereby certifies that

FSTD level

FTD 3 MCC

Simulated A/C type

Eurocopter EC135 P2+

FSTD manufacturer

Frasca International Inc.

Serial number

7417-001

Located at

Finnish Aviation Academy
Pori Airport
Ilmailuopistontie 184
28540 Pori
FINLAND

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certificate remaining in compliance with the applicable requirements of Part-ORA, unless it has been surrendered, superseded, suspended or revoked.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

20 Oct 2025

Signature on behalf of Traficom



Clarification of the signature

Olli Hänninen

Title

Senior Inspector, Flight Simulators



FLIGHT SIMULATION TRAINING DEVICE (FSTD)

QUALIFICATION CERTIFICATE FI-2H-252H, FSTD SPECIFICATIONS, Page 1 of 2

A) Type or variant of aircraft	Eurocopter EC135 P2+ (high skids)
B) FSTD qualification level	FTD 3 MCC, Qualified also as FNPT II MCC (FI-3H-252H)
C) Primary reference document	JAR-STD 2H initial issue
D) Visual system	Frasca International Inc., TruVision Global 2 image generator, 6 channels, spherical screen, direct projection, LCoS projectors, FoV horizontal 200° and vertical 68°, day/twilight/night
E) Motion system	No
F) Engine fit	2 x Pratt & Whitney Canada PW206B2
G) Instrument fit	• PINAO 31111 and Solution 7 (see Eurocopter technical data document 135.04.101.02E) with 1 x ADF • Two GNSS units: Garmin GNS 530W and Garmin GNS 430W for both GPS and NAV/COM • Displayed by LCD panel with overlay: ○ 2 x PFD ○ 2 x ND ○ CAD (Caution and Advisory Display) ○ Thales SMD45 dual screen VEMD (Vehicle and Engine Management Display)
H) ACAS fit	ACAS I, Avidyne TAS600with Garmin GNS 530 as display interface
I) Windshear	No profiles are available
J) Additional capabilities	• RNAV-5, RNAV-1 • RNP APCH to LNAV minima • Weather radar
K) Restrictions or limitations	No

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L) Guidance information for training, testing and checking considerations

CAT I	RVR 550 m	DH 200 ft	Yes
CAT II	RVR 300 m	DH 100 ft	N/A
CAT III (lowest minimum)			N/A
LVTO			N/A
Recency			N/A
IFR-training / IFR-checks			Yes / Yes, partially
Type rating			Yes, partially
Proficiency checks			Yes, partially
Autocoupled approach			Yes (3-axis autopilot)
Autoland / Roll out guidance			N/A / N/A
ACAS I / II			Yes / N/A
Windshear warning system / predictive windshear			N/A / N/A
WX-radar			Yes
HUD / HUGS			N/A / N/A
FANS			N/A
GPWS / EGPWS			N/A / N/A
ETOPS capability			N/A
GPS			Yes
Other			See item J above

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