



Kingdom of Norway

FLIGHT SIMULATION TRAINING DEVICE QUALIFICATION CERTIFICATE

Reference: NO-126

Pursuant to Commission Regulation (EU) No 1178/2011 and subject to the conditions specified below, the Civil Aviation Authority - Norway hereby certifies that

**FSTD: Airbus H135 (EC135 T3H)
S/N: 80170**

**Operated by:
Thales International Norway AS, FSTD
Usolaarmen 14
4055 SOLA**

**Located at:
Norwegian Competence Centre Helicopter (NCCH)
Usolaarmen 14
4055 SOLA**

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certificate remaining in compliance with the applicable requirements of Part-ORA, unless it has been surrendered, superseded, suspended or revoked.

Initial Issue Date: 08.10.2020
Date of issue: 30.09.2022
Revision No: 4

For the Civil Aviation Authority – Norway


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Erik Hammer

Head of Human Performance and Training Section





Luftfartstilsynet
CIVIL AVIATION AUTHORITY - NORWAY

FSTD QUALIFICATION CERTIFICATE: NO-126

FSTD SPECIFICATIONS

- A. Type or variant of aircraft: Airbus H135 (EC135 T3H)
- B. FSTD qualification level : FFS Level D
- C. Primary reference document : CS-FSTD (H) Initial Issue
- D. Visual System NORXE P1WQXGA (8 ch LED+IR projection) / Quantum 3D IDX8000 3D FoV: 230°x 80°
- E. Motion System MOOG MB-Electrical 6 DOF / MOOG Vibration platform 3 DOF
- F. Engine Fit 2 x Safran Arrius 2B2
- G. Instrument fit EFIS (Replica) / Airbus Helionix ® Step 2 & 3
- H. ACAS Fit - Visual Targets None
- I. Windshear None
- J. Additional capabilities 2 x Garmin GTN750, NVIS capability, Medical Crew Member station for CRM training, Cargo Hook Dynamic Load Simulation, Floats, HTAWS & Avionics Suite Helionix ® capability
- K. Restrictions or limitations None

L. Guidance information for training, testing and checking considerations					
CAT I	RVR	500m	DH	200ft	YES
CAT II	RVR	m	DH	ft	NO
CAT III (lowest minimum)	RVR	m	DH	ft	NO
LVTO	RVR	150m			YES
Recency					YES
IFR Training / IFR Check					YES / YES
Type rating					YES
Proficiency checks					YES
Autocoupled approach					YES
Autoland / Roll Out Guidance					NO / NO
ACAS I / ACAS II					YES / NO
Windshear Warning System / Predictive Windshear					NO / NO
WX-radar					YES
HUD / HUGS					NO / NO
FANS					NO
GPWS / EGPWS					YES / NO
ETOPS Capability					NO
RNP APCH LNAV					YES
RNP APCH LNAV/VNAV					YES
RNP APCH LPV					YES
RNP AR APCH					NO
OTHER: 2 x Garmin GTN750, NVIS capability, Medical Crew Member station for CRM training, Cargo Hook Dynamic Load Simulation, Floats, HTAWS & Avionics Suite Helionix ® capability					YES

Date of issue: 30.09.2022

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