

# FSTD DATA SHEET

## EU-DK1122

### FSTD Bell 212

S/N: CAE – MA002NC4.01.2.899 / -

Located at

#### CAE STS Ltd.

CAE Centre Stockholm AB  
Kabinvägen 5  
SE-190 60 Stockholm-Arlanda  
Sweden

A.	Type or variant of aircraft	Bell 212
B.	FSTD qualification level	HELICOPTER FFS LEVEL CG
C.	Primary reference document	AC120-63
D.	Visual system	CAE, Maxvue Enhanced B, CRT projectors, FOV 210degx40deg
E.	Motion system	CAE, 60 inch, hydraulic, 6 DOF
F.	Engine fit	Pratt & Whitney PT6T-3B
G.	Instrument fit	According to aircraft type equipped with Garmin EFIS, GPS GTN750/650 and Roadrunner EFIS ADI/HSI AFI 4700
H.	ACAS fit	None
I.	Windshear	No profile available
J.	Additional capabilities	None
K.	Restrictions or limitations	None
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)	RVR m DH ft	n/a
LVTO	RVR 150 m	n/a
Recency		yes
IFR-training / check		yes / yes
Type rating		yes
Proficiency checks		yes
Autocoupled approach		yes
Autoland / roll out guidance		n/a / n/a
ACAS I / II		n/a / n/a
Windshear warning system / predictive windshear		n/a / n/a
WX-radar		n/a
HUD / HUGS		n/a / n/a
FANS		n/a
GPWS / EGPWS		n/a / n/a
ETOPS capability		n/a
GPS		yes
Other	Night Vision Imaging System (NVIS), sling load operation, hoist operation, RNP APCH limited to: [LNAV, LNAV/VNAV, LPV]	

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