FSTD DATA SHEET

EU-B0091

FSTD Airbus A320-NEO

S/N: AMST-Aviation B.V. – FTD-23-07

Located at

Institute Of Air Transport Ltd., Sofia Flight Training

Airport Sofia, Institute Of Air Transport Ltd, North Building 1540 Sofia Bulgaria

A.	Type or variant of aircraft	Airbus A320-NEO					
В.	FSTD qualification level	AEROPLANE FTD LEVEL 2					
C.	Primary reference document	CS-FSTD(A) issue 2					
D.	Visual system	AMST, VISIM, DLP-LED projectors, FOV 200degx40deg, collimated					
E.	Motion system	None					
F.	Engine fit	CFM-LEAP 1A26 and PW 1127G-JM					
G.	Instrument fit	According to aircraft type Airbus FSTD standard 2.1					
Н.	ACAS fit	TCAS II (ver. 7.1)					
I.	Windshear	Profiles available					
J.	Additional capabilities	None					
K.	Restrictions or limitations	 ACP3 (Audio control panel) is not simulated and therefore not representative of the Aircraft. Pitch Trim wheel response in direct law in the condition of a Green and Blue Hydraulic failure, due to the restriction in pitch trim wheel movement, is not representative of the aircraft. In emergency electric configuration, the aircraft smoke removal procedure is not representative of the aircraft. 					
L.	Guidance information for training, testing and checking considerations						

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CAT I		RVR	550	m	DH	200	ft	yes			
CAT II		RVR	300	m	DH	100	ft	yes			
CAT III (lowest minimum)		RVR	175	m	DH	no		yes			
LVTO		RVR	150	m				yes			
Recency						n/a					
IFR-training / check								yes / n/a			
Type rat	ing	yes (partially)									
Proficie	ncy checks	n/a									
Autocou	ipled approach	yes									
Autolan	d / roll out guidance	yes / yes									
ACAS I /	II	n/a / yes									
Windsh	ear warning system / pred	yes (partially) / yes									
WX-rada	ar	yes									
HUD/H	UGS	n/a / n/a									
FANS		n/a									
GPWS /	EGPWS	n/a / yes									
ETOPS capability								yes			
GPS							yes				
Other	Other RNP APCH limited to: [LNAV, LNAV/VNAV, AR]										

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