

OPS-CHK-012	FSTD user approval checklist
--------------------	-------------------------------------

Inspector(s) name:

Operator:	Operator's representative:
Place of Inspection:	Date of Inspection:

Filling instructions:

NA = Not Applicable; C = Compliant; NC = Not Compliant; R = Remark; N/R = Not Reviewed

Item checked and satisfactory – check C box

Item checked and unsatisfactory – check NC box

Item applicable but not checked – check N/R box and explain the reason in the item's Remarks field (e.g. "responsible person not present, etc.).

Item checked and there is remark – check R box and describe the remark(s) in the item's Remarks field.

Item not applicable – check N/A box and explain the reason of non-applicability in the item's Remarks field (e.g. "item not applicable as the operator does not employ flight dispatchers", "item not applicable as the operator does not employ cabin crew", "item not applicable as the operator is not obliged to carry out Flight Data Monitoring Program" etc.).

All items are to be carried out on the occasion of the first evaluation/certification.

If the space in the item's Remarks field is insufficient to enter the remark, input reference (Rem 1, Rem 2, Rem 3 etc.) and indicate Rem 1, Rem 2, Rem 3 etc. with the complete remark text in the Remarks field at the end of the checklist.

	Reg. Reference	Checked Item	N/A	C	NC	R	N/R	Remarks
1	ORO.FC.145(d)	Does the instruments layout replicate actual operator's aircraft? Verify layout and in case of difference, verify the treatment of differences as described in Aircraft vs FSTD Difference list	☐	☐	☐	☐	☐	
2	ORO.FC.145(d)	Does the FSTD's navigational database replicate actual operator's navigational database? Verify the database and in case of difference, verify the treatment of differences as described in Aircraft vs FSTD Difference list	☐	☐	☐	☐	☐	
3	ORO.FC.145(d)	Does the performance database replicate actual operator's aircraft performance? Verify the database and in case of difference, verify the treatment of differences as described in Aircraft vs FSTD Difference list	☐	☐	☐	☐	☐	
4	ORO.FC.145(d)	Does the FSTD navigational database cover actual operator's area of operations? Verify the database and compare with operator's area of operations	☐	☐	☐	☐	☐	

5	ORO.FC.145(d)	Are the FSTD measurement units identical to the ones used by operator in actual operations? If not, verify how the difference is overcome in training	☐	☐	☐	☐	☐	
6	ORO.FC.145(d)	Are appropriate EU weather minima used in FSTD LVO?	☐	☐	☐	☐	☐	
7	ORO.FC.145(d)	Are the FSTD actual conditions reflected appropriately in its Evaluation report? Compare FSTD functionality with the Evaluation report findings	☐	☐	☐	☐	☐	
8	ORO.FC.145(d)	Verify existence of a method for description and addressing the differences between the FSTD and the aircraft!	☐	☐	☐	☐	☐	
9	ORO.FC.145(e)	Is there a system established by the operator to adequately monitor changes to the FSTD and to ensure that those changes do not affect adequacy of the training programmes?	☐	☐	☐	☐	☐	
10	ORO.FC.220&230 AMC1 ORO.FC.220&230	Does the FSTD technical capabilities allow performing an exercise for UPRT including operator's training envelope to satisfy at least: 1. Timely and appropriate intervention, 2. Recovery from stall events, in the following configurations; — take-off configuration, — clean configuration low altitude, — clean configuration near maximum operating altitude, and — landing configuration during the approach phase, 3. Recovery from nose high at various bank angles, 4. Recovery from nose low at various bank angles. Verify the FSTD technical and operational capabilities in order to define or limit the exercises for UPRT.	☐	☐	☐	☐	☐	
11	SPA.PBN.105	Does the FSTD navigation performance reflect any PBN specifications as follows: - RNAV-10; RNAV-5; RNAV-2; RNAV 1, - A-RNP; RNP-1; RNP-2; RNP-4, RNP AR APCH; RNP APCH (LPV); RNP APCH (LP); RNP APCH (LNAV/VNAV); RNP APCH (LNAV), - RNP 0.3 (H) Verify the FSTD PBN specifications in order to define or limit the type of PBN training or checking.	☐	☐	☐	☐	☐	

Remarks:

Inspector's name and signature: