

1. ORGANIZATION DETAILS					
Training Organization Name		Location			
Foreign Authority Name		Date of Qualification			
Type of simulator/Level		Date of Inspection			
2. SIMULATOR QUALIFICATION <i>G(Grading) : S = Satisfactory / U = Unsatisfactory</i>					
Subject	G	Remark	Subject	G	Remark
Qualification level			Conditions/Restrictions		
Date of last qualification			Unservicabilities		
Initial conversion			Route Qualification		
Recurrent training			Aerodrome Qualification		
Transition training			All Weather Operations		
Type endorsement test			HUD / HGS / EVS		
Instrument rating test			Wind shear		
Zero Flight time (ZFTT)			ACARS		
Take-off and Landing			ETOPS / RNP / RVSM		
3. SIMULATOR DIFFERENCES WITH BASE AIRCRAFT AND OPERATOR REQUIREMENTS					
Cockpit differences			Normal & Abnormal OPS		
Systems differences			Navigational Aids		
Switches differences			Applicable airport to user		
Fidelity			Airport scene / Facilities		
Subjective			Airport Lighting		
Motion			Data (Approved / Predicted)		
Sound			Communication		
Visual			Hazard Display		

4. SIMULATOR SAFETY FEATURES					
Escape Path			Fire / Smoke detectors		
Motion Stop			Telephone		
5. SIMULATOR DOCUMENTS					
Simulator Maintenance Log			IQTG / QTG		
Defect & Deferred reports			MEL / SCIG		
6. SIMULATOR MAINTENANCE CAPABILITIES					
Personnel (Qualification)			Simulator Training MEL		
Maintenance schedule			Modification		
Recent defects			Quality Assurance Program		

APPROVED	YES	<input type="checkbox"/>	NO	<input type="checkbox"/>
FOLLOW UP REQUIRED	YES	<input type="checkbox"/>	NO	<input type="checkbox"/>
REMARKS				
INSPECTOR NAME	SIGNATURE		DATE	