

OPERATIONS SPECIFICATIONS

	SPECIFICATIONS	AIRCRAFT				
		Model				
		Serial				
		Reg. No.				
<b>1</b>	<b>LVO</b>					
1.1	CATII / 100 ft / 350 m					
1.2	CATII / 120 ft / 400 m					
1.3	CATII / 140 ft / 450 m					
1.4	CATIIIA / 50 ft / 200 m					
1.5	CATIIIB / 100 ft / 150 m					
1.6	CATIIIB / 50 ft / 125 m					
1.7	CATIIIB / No DH / 75 m					
<b>2</b>	<b>LVTO [RVR(m)]</b>					
2.1	LVTO 125 m					
2.2	LVTO 150 m					
<b>3</b>	<b>APPROACHES</b>					
3.1	Precision Approach Procedures					
3.1.1	ILS					
3.1.2	ILS/DME					
3.1.3	ILS/PRM/SOIA					
3.1.4	PAR					
3.2	Approach With Vertical Guidance					
3.2.1	RNAV (GNSS)					
3.2.2	RNAV (GPS)					
3.3	Non Precision Approach Without Vertical Guidance					
3.3.1	LOC					
3.3.2	LOC/DME					
3.3.3	LOC BC					
3.3.4	VOR/DME/LOC					
3.3.5	VOR/DME					
3.3.6	VOR					
3.3.7	NDB/DME					
3.3.8	NDB					
3.3.9	ASR					
<b>4</b>	<b>HUD/HGS</b>					
4.1	Take off					
4.2	Approach/ Landing					
<b>5</b>	<b>ETOPS (Time/Dist)</b>					
5.1	ETOPS 90 Min/630 Nm					
5.2	ETOPS 120 Min/ 840 Nm					
5.3	ETOPS 180 Min/1260 Nm					
<b>6</b>	<b>RNP</b>					
6.1	RNP 0.3					
6.2	RNP 1					
6.3	RNP 3					
6.4	RNP 5					
6.5	RNP 10					
<b>7.</b>	<b>MNPS WW</b>					
<b>8.</b>	<b>CPDLC / ADS</b>					
<b>9.</b>	<b>Dangerous Goods</b>					
<b>10</b>	<b>RVSM</b>					
	All the operations specifications for the aircraft operated by ----- airlines are true and correct.					
	Sign : ----- Name : ----- Position: ----- Operator: ----- Date :-----					
						