

**14. 11. Simulator Approval Check List****14. 11. 1. Cabin Simulator Door Training Approval Check List****14. 11. 2. FSTD / Full Flight Simulator for Training & Test Approval Check List**

<b>ORGANISATION's DETAILS</b>	
<b>Organisation Name :</b>	<b>Trading Name :</b>
<b>Certificate N<sup>o</sup> :</b>	<b>Date of Issue :</b>
<b>Authority issuing Certificate :</b>	
<b>Head of Organisation Name :</b>	
<b>Responsible Person :</b>	<b>E-mail :</b>
<b>Country / City :</b>	<b>Phone :</b>
<b>Place :</b>	<b>Fax :</b>
<b>Cabin Emergency Evacuation Trainer Registration :</b>	
<b>Manufacturer Name :</b>	
<b>MSN N<sup>o</sup> :</b>	
<b>Door Trainer Registration :</b>	
<b>Manufacturer Name :</b>	
<b>MSN N<sup>o</sup> :</b>	

### 14.11. Cabin Simulator Door Training Approval Check List

A. DOOR TRAINING RELATED CHECK LIST					
N <sup>o</sup>	DESCRIPTIONS	S/US	N <sup>o</sup>	DESCRIPTIONS	S/US
<b>1</b>	<b>Evacuation System</b>		<b>10</b>	<b>Communication System</b>	
1.1	Audio and visual Evacuation signals		10.1	Cabin to Cabin PA	
1.2	Evacuation command from Cockpit and Purser		10.2	Cockpit to Cabin PA	
1.3	Evacuation command from other crew		10.3	Lavatory in PA	
<b>2</b>	<b>Door</b>		10.4	Crew to Crew call	
2.1	Arming / Disarming system		10.5	Cockpit to crew call	
2.2	Slide pressure / gauge		<b>11</b>	<b>Stowage</b>	
2.3	Power assist gauge / system and operations		10.6	Crew to cockpit call	
2.4	Mechanism of door operations		<b>12</b>	<b>Purser Station</b>	
2.5	Jammed Door / Power assist failure		11.1	Securing / Latching / Location	
2.6	Gust lock				
<b>3</b>	<b>Decompression</b>		<b>13</b>	<b>Placards</b>	
3.1	Oxygen System		12.1	Area Control Panel / Emergency Controls	
3.2	N <sup>o</sup> of Masks / Masks Drop down		13.1	Location	
<b>4</b>	<b>Emergency Lights</b>		13.2	Bilingual	
3.4	Decompression signs		<b>14</b>	<b>Lose Equipment</b>	
4.1	Location		14.1	Location	
4.2	Operation				
<b>5</b>	<b>Lavatory</b>		<b>15</b>	<b>Crew Rest Compartment</b>	
5.1	Lavatory fire extinguisher		14.2	Securing / Location	
5.2	Lavatory smoke detector		15.1	Normal / Emergency Exit	
5.3	Lavatory Passenger call		15.2	Service Unit	
5.4	Locking and unlocking		15.3	Seat belt	
5.5	Lavatory water shut off		15.4	Safety and Security Check and Lose Equipment	
<b>6</b>	<b>Galleys</b>		15.5	PA System	
5.6	Audio and visual signs of lavatory fires		<b>16</b>	<b>Escape Slide / Slide Raft</b>	
6.2	Galley power / Circuit breakers		16.1	Disconnection	
6.1	Galley water shut off valve		16.2	Lights	
6.3	Galley securing		16.3	Re entries trap	
<b>7</b>	<b>Crew Station</b>		<b>17</b>	<b>Operations of the Simulator</b>	
7.2	Seat Belt / Shoulder harnesses / Jump Seat		16.4	Survival kits	
8.1	Service Unit		17.1	Instructor Training	
8.2	Seat belt / Shoulder harnesses		17.2	Operating System	
<b>8</b>	<b>Pilot Incapacitation</b>		<b>18</b>	<b>Log Book</b>	
8.1	Seat / Seat Belt / Shoulder Harnesses / Lock Mechanism		18.1	Presence of simulator log book and contents	
<b>9</b>	<b>Fire / Smoke</b>		<b>19</b>	<b>General Safety of Simulator</b>	
9.1	Location and Operations of Fire System		19.1	Reel fire extinguishers are available	
9.2	Location & Operation of Cabin Smoke System		19.2	Instructions to evacuate	



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