



Platform Lift Certificate of Test

Section A

1. Lift N°	2. Site	3. Date Tested / /
4. Model Midi DL		5. Maker <i>Daldoss</i>

6. Travel mm	7. Wall Mounted <input type="checkbox"/> Structure <input type="checkbox"/>	8. Load kg/ Pers
9. N° of Floors Front Rear Side	10. Speed m/sec	
11. Landing Door make	12. Fire rated <input type="checkbox"/> Rating mins	

13 Test Complete Yes <input type="checkbox"/> No <input type="checkbox"/>	14 Handed Over Yes <input type="checkbox"/> No <input type="checkbox"/>	15 Items Builder <input type="checkbox"/> Stannah <input type="checkbox"/>
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16 CE Marks	a) Car <input type="checkbox"/>	b) Locks <input type="checkbox"/>	c) Rupture Valve <input type="checkbox"/>	d) Safety Gear <input type="checkbox"/>
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17. Autodialler <input type="checkbox"/>	Line In	Prog N°s Out	
Numbers:			

18. General Lighting	a) Above Car <input type="checkbox"/>	b) Pit Floor <input type="checkbox"/>	c) Landings <input type="checkbox"/>
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Tested By	Signature	Date / /
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Outstanding Items Relative to this Test Sheet

All items must be recorded on an outstanding items / RTS sheet as well

Stannah Lifts Items	Builders Work Items

Section B

Machine Room	1. Above <input type="checkbox"/> Adjacent <input type="checkbox"/>	2. Access <input type="checkbox"/>	3. Lighting <input type="checkbox"/> Lux
	Below <input type="checkbox"/> Remote <input type="checkbox"/>	4. Door <input type="checkbox"/>	5. Emergency Light <input type="checkbox"/>

Section C

Electrical Supply	1. Switch Fuse <input type="checkbox"/> MCB <input type="checkbox"/>	2. Permanent <input type="checkbox"/>	3. Volts
	Switch Spur <input type="checkbox"/> Isolator <input type="checkbox"/>	4. Fuse Type	
	Fused Spur <input type="checkbox"/> Accessible <input type="checkbox"/>	5. Fuse Rating Amps	
6. Earth Loop Impedance Ω		7. RCD <input type="checkbox"/>	8. Earth Continuity Ω
9. Insulation Test: Motor M Ω Mains		M Ω Safety M Ω	
10. Wiring Diagram N° :		Algorithm: <i>Constant Pressure Button</i>	



Section D

Drive	1. Motor Maker: Soga	Type: 90 LA/4	Volts: 220
Power Rating: 2 HP 1.5 kW	Amps: 10		RPM: 1400
2. Valve Make Blain	Type KVIP	Serial No:	
3. Main Hoses N°:	Ø mm	TP bar	Length m Date mm yy
4. Ram Ø mm	Maker: GMV	Rupture Valve Type: VC 3006 B	Maker: GMV
5. Hydraulic Oil: Tellus TX Viscosity: 46 Manufacturer: Shell Oil Level Lift @ Top <input type="checkbox"/>			
6. Ropes: 2 Off mm Ø Lay & Const		7. Anchors <input type="checkbox"/>	8. Rope Grips <input type="checkbox"/>

Section E

Platform	1. Width mm	Depth mm	2. Load Plate <input type="checkbox"/>	3. Intercom <input type="checkbox"/>
4. Glass Marking <input type="checkbox"/>	5. Toe Guard <input type="checkbox"/>	6. Lighting: Normal <i>Lux</i> Emergency <input type="checkbox"/>		

Section F

Clearances & Runbys	1. Ultimate Limit mm	2. Up Overtravel mm
3. Pit Depth mm	4. Maximum Shaft to Platform Cill Clearance ≤ 20 mm <input type="checkbox"/>	
5. Clean Ram @ bottom Floor ≥ 100mm <input type="checkbox"/>	6. Lower Ram Stroke Stop Fitted <input type="checkbox"/>	

Section G

1. Car Loading	Pressure (Bars)	Lift Speed (m/sec)	Lift Motor Readings	
			Volts	Amps
Empty	Up			
	Down			
Rated	Up			
	Down			
2. Manual Lowering m/sec				
3. X2 Pressure Bar	4. Static: Empty Bar		Rated Bar	
5. Relief Valve Setting Bar		6. Anti Creep (Rated) <input type="checkbox"/>	7. Piston Weighing <input type="checkbox"/>	

Section H

Safety Gear/ Overspeed & Motor Protection	1. Rupture Valve: Setting mm
	Stopping Distance mm
2. Safety Gear Operation with Rated Load <input type="checkbox"/> Resets OK <input type="checkbox"/>	
Journey Time (Terminal floor to floor travel up with rated load) secs	
Stall Current Amps	Trip Time secs
Overload Setting Amps	

Section I

Contacts and Circuits	1. Stopping Limits <input type="checkbox"/>	2. Car Stop Switch <input type="checkbox"/>	3. Pit Prop Switch <input type="checkbox"/>
4. Landing Door Contacts <input type="checkbox"/>	5. Landing Locks Contacts <input type="checkbox"/>	6. Safety Gear Switch <input type="checkbox"/>	
7. Ultimate limit latching <input type="checkbox"/>	8. Car Threshold Light Ray <input type="checkbox"/>	9. Push Buttons <input type="checkbox"/>	
10. Indicators <input type="checkbox"/>	11. Alarm <input type="checkbox"/>	12. Remote Alarm <input type="checkbox"/>	13. Key Switches <input type="checkbox"/>
14. Key Number		15. Battery Backup for Down Travel <input type="checkbox"/>	