

Lifts for Persons with Physical Disabilities Data Sheet

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Form Purpose: This checklist is to be completed by the certified elevating devices mechanic who completes the work. This checklist may be required to be submitted upon request for inspection for a newly installed or altered device.

- The certified mechanic, on behalf of the Elevating Devices Contractor shall carry out a preliminary examination of the elevating device ensuring the elevating device is installed in accordance with the design submitted, and the applicable *Act*, Regulations, codes and standards.
- As per s. 12(2)(b) of the EDSR, prior to requesting an acceptance inspection, the elevator contractor shall submit a declaration confirming the elevating device has been installed in accordance to the design submission, applicable *Act*, Regulations, codes and standards.
- This completed checklist shall be included as part of the elevating devices contractor declaration.

	Date:	Lift Class:		
	Unit Number:	Lift Type:		
ils	Address:	# of Landings:		
Detail	City:	Capacity (Kgs):		
	Contractor:	Speed (m/s):		
	Mechanic Name	Certification No.:		

	Test	Test Code Clause	Applicable Values	Pass	Fail	N/A
	Enclosed/Unenclosed					
	Protection against Hazard/Falling	4.1.1 - 4.1.4				
al	Beveled Projection	4.1.4.3				
General	Landing Vertical Clearance	4.1.5				
Gel	Non-Landing Vertical Clearances	4.1.5.2				
	Travel & Projection	4.2.1 & 4.2.3				
	Floor Penetration	4.2.2 & 4.2.3				
	Inclination	4.2.5				
	Data Plate and Signs	9				

	Test	Test Code Clause	Applicable Values	Pass	Fail	N/A
	Max Travel (enclosed 7m Unenclosed 2.5m)	4.2.1				
	Enclosure, solid, smooth	5.1.1				
	Landing Doors & Gate	5.2				
ž	Mechanical Limits	5.3				
Runway	Under Platform Access	5.4				
Rui	Pit Depth / Mechanical Means	5.4				
	Horizontal Clearances	5.5				
	Guide Rails	5.6				
	Ceiling or Soffit Guard (min 300 mm)	5.7				
	Suspension Means	6.2				
	Stop Switch	8.5.9				

Where there is a conflict between this Guideline & the Act & Regulations the regulations shall Prevail.

	Test	Test Code Clause	Applicable Values	Pass	Fail	N/A
	Platform Max Area 1.3 m	4.5.3				
	Capacity Plate	4.5.4				
	Lighting	4.8.1				
	Emergency Light	4.8.3				
Ð	Protection on Carriages	7.2.3				
iag	Foldable Components	7.2.6				
Carriage	Safety Flaps & Handrails	7.6.3.2				
0	Guards for Attendant Platforms	7.7.2				
	Operating and Signaling Devices	8.2.3				
	Location of Buttons (890-137)mm	8.2.3				
	Emergency Bell	8.3.2				
	Warning Signal (when moving No Direct View)	8.3.4				
	Emergency Stop Switch	8.5.2.2				

		Test	Test Code Clause	Applicab	le Values	Pass	Fail	N/A
		No Load Current ▲/▼		A	▼			
		No Load Speed ▲/▼		A	▼			
		Full Load Current▲/▼		A	▼			
	_	Full Load Speed ▲/▼		A	▼			
ts	oad	Working Pressure	6.6.1.3					
Lifts	Ľ	Relief Pressure	6.6.2.1					
r m		Terminal Stopping ▲	8.4.4		1			
Platform		Terminal Stopping ▼	8.4.4	۲	7			
		Anti-creep Leveling	6.6.6					
Vertical		Safety Test, Slack Rope ▼	7.2.5	•	1			
Ver		Electrical Switch	7.2.5.1					
-		Flexible Hose & Fitting	6.6.1.7					
	Drive	Connections & Fittings	6.6.4					
	Dri	Shutoff Valve	6.6.2.4					
		Speed-limiting Devices	6.6.5					
		Manual Lowering	6.6.2.3					
		Running Clearances	5.1.2 (c)(ii)					

Where there is a conflict between this Guideline & the Act & Regulations the regulations shall Prevail.

		Test	Test Code Clause	Applicab	le Values	Pass	Fail	N/A
		No Load Current ▲/▼		A	•			
		No Load Speed ▲/▼			▼			
s	-	Full Load Current ▲/▼			▼			
Lifts	oad	Full Load Speed ▲/▼			▼			
Stair I		Terminal Stopping ▲	8.4.4	4	A			
St		Terminal Stopping ▼	8.4.4	•	▼			
		Safety Test ▼	7.2.5	•	▼			
	a	Power Transmission	6.1.2					
	Drive	Drive Machine Brake	6.1.3					
		Manual Moving of Carriage	6.1.4					

	Test	Test Code Clause	Applicable Values	Pass	Fail	N/A
lancy	Contactor or Relay	8.4.2.1				
Redunda	Levelling Switch	8.4.2.1				
	Levelling Zone	8.4.2.1				
	Door Interlock	8.4.2.1				
	Gate Interlock	8.4.2.1				