

Toll Free: 1-866-566-7233

ELECTRIC ELEVATOR DATA SHEET CHECKLIST

Note: Any personal information collected is handled in accordance with the British Columbia *Freedom and Protection of Privacy Act.* If you have questions about the collection, use, or disclosure of this information, contact the Records, Information and Privacy Analyst for the Technical Safety BC at 1-866-566-7233.

	Date		Technical Safety BC Unit Number							
_	Building Address		City							
General	Capacity		Speed		# Floors					
Ge	Contractor		Mechanic Name							
	CED#		Signature							
	Checking this box and submitting this form to Technical Safety BC via email constitutes your authorization. This has the same effect as submitting a handwritten signature.									

	Test	Pass	Fail	N/A	Test	Pass	Fail	N/A
Ē	Machine Room Access				Emergency Stop			
ine Room	Lighting / GFCI				Traction Limit			
	Ventilation				Terminal Stopping Devices			
Machine	Equipment Numbering				Unintended Car Movement			
Мас	MRL Rescue				Emergency Brake			
	Braking System				Notes			

O I	Current (amps)	Voltage (Vs)	Motor Da	ata Plate	Main Disconnect Switch		
υ 	A	A	Current		Volts		
Balan	▼	▼	Volts		Fuse		
	% of Load				"110" V Switch		

	Motor Current (amps)		Motor Volts (Vs)			Speed		Li	Line Current (amps)		Line Volts (Vs)		
	A		A		A				A				
ਰੁ	▼		▼			▼				▼			
Load	NTS			ETS			Safety	Safety Test		V :		Slide	
Full	Pull On	n		Pull Through			Gover	nor Se	al				
	Car Buffer Test			Over Speed Switch (FPM)					Trippi	ng Spe	ed		
	Break Traction			Break Traction					Gover Tag	nor Tes	st		

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

FRM-1214-08 (2021-11-02) Page 1 of 3

% ts	Roll Away Down	Main Brake Test	
125 Tes	NTS Down	Stopping Accuracy Bottom Level	

	Motor	Current	Motor Volts	Speed	Line Current	Line Volts
No Load	A		A		A	A
	▼		▼		▼	▼
	NTS		ETS		Ascending Car Over-Speed (FPM)	
	C/W Buffer Test				Roll Away Up	

	Test	Pass	Fail	N/A	Test	Pass	Fail	N/A
Car	Door Reopening Device				Emergency / Standby Power			
Φ	Stop Switch				Technical Safety BC plate			
Insid	Car Floor and Landing Sill				Ventilation			
	Car Emergency Signal							

	Test	Pass	Fail	N/A	Test	Pass	Fail	N/A
itside stway	Car Platform Guard				Emergency Power Selection Switch			
Outs Hoist	Hoistway Door Locking Device				Landing Lighting			
	Access to Hoistway				Phone Line Monitoring			

	Test	Pass	Fail	N/A	Test	Pass	Fail	N/A
Top of Car	Top of Car Stop Switch				Unexpected Car Movement Device			
	Top of Car Operating Device				Emergency Exit			
-	Hoistway Doors				Lighting			
	Top of Car Clearance	in			Refuge Space			in

	Test	Pass	Fail	N/A	Test	Values	Pass	Fail
	Pit Stop Switch				Car Clearance			
ij	Pit Access Switch				Refuge Space			
_ _	Unexpected Car Movement Device				Car / CW Runby	1		
	Lighting				Pit Depth			

FRM-1214-08 (2021-11-02) Page 2 of 3

	Test	Test Code Clause	Applicable Values	Pass	Fail	N/A
	Car Door	8.10.2.2.2 (t)(2)				
_	Landing Door	8.10.2.2.2 (t)(2)				
Redundancy	Fuse	8.10.2.2.2 (t)(2)				
pun	Contactors	8.10.2.2.2 (t)(2)				
Red	Door Monitoring	8.10.2.2.2 (t)(2)				
	Testing of Broken Suspension and Residual-Strength Detection Means	8.10.2.2.2(ss)				
	Redundancy and Test Procedures	s as per OEM				

FRM-1214-08 (2021-11-02) Page 3 of 3