

Specification Sheet for Elevating Devices and Amusement Rides

Engineering & Inspection Services Division Service NL P. O. Box 8700 St. John's, NL A1B 4J6

Drawings and specifications must be submitted in duplicate to the office of the chief inspector, for registration Drawings must include plan and elevation views of hoistway and machine room, showing all pertinent information.

Owner					
Business Address					
Class	Device Location				
Installer	taller				
Installer Address					
Capacity	Speed	Travel			
	m/:	s (ft/min)	m (ft)	mm (in)	
Control	Automatic	Car Switch		Constant Pressure	
Machine Room Data	,	,			
Access					
(a) to roof from top storey is by					
(b) to penthouse from roof is by					
(c) to machine room from top floor is by					
Type of Machine					
Drum Motor Size	Traction		Hydraulic		
kW (HP)	Volts		Phase	Amps	
Main Line Disconnect Switch Size	Amps W	Vith	Amp Fuses		
Reverse Phase Relay					
Car Data					
Platform Area	sq m (sq ft)	Types of Doors or Gates			
Width of Entrance Openings		mm (in)			
Height of Entrance Openings	III (It)				
	m (ft)	mm (in)			
Size of Emergency Exit	mm (in) x	mm (in)			
Platform Guards (Apron) Length		Thickness			
Type of Safeties (A, B, or C)		Governor Tripping Speed			
				m/s (ft/min)	
Hoistway Data					
Type of Entrance Doors		Width of Entrance Opening		_ m (ft) mm (in)	
Height of Entrance Openings	ı (ft) mm (in)	Pit Depth			
Access to Pit by	Door	Bottom Landing Entrance			
Passage Under Hoistway Yes	□ No	Type of Buffers			
Access to Governor by Access Door Top of Car Machine Room					
		* **			

Rope Data					
		Drum or Sheave Diameter	Drum or Sheave Diameter mm (in)		
Car (No and Size)		Governor (Size)			
Compensating (No and Size)					
Hydraulic Data					
Outside Diameter of (a) Plunger	mm (in)	(b) Cylinder	mm (in)		
Wall Thickness of (a) Plunger	. ,	(b) Cylinder	mm (in)		
Head Thickness of (a) Plunger	mm (in)	(b) Cylinder			
Plunger Length	mm (in)	Cylinder Length	mm (in)		
Pressure Rating of Piping, Valves And Fitting	m (ft)		mm (in)		
		kPa (PSI)			
Schedule No of Piping		Weight of Platen	kg (lbs)		
Top of Car Runby		Bottom of Car Runby	mm (in)		
Working Pressure		Relief Valve Pressure	, /		
	kPa (psi)		kPa (PSI)		
Miscellaneous Data		400			
Size of Guide Rails (a) Car		(b) Counterweight			
Class of Loading A	В	C	Passenger		
Weight of (a) Car	kg (lbs)	(c) Counterweight	kg (lbs)		
(c) Machine	kg (lbs)	(e) Deflection Sheave	kg (lbs)		
(e) Controller		_			
Steel Data	kg (lbs)				
Crosshead					
Size	Type	kg/m (lb/ft)	Length		
Size	Туре	kg/m (lb/ft)	Length		
Stiles Size	Type	kg/m (lb/ft)	Length		
Front Platform Frame	Type		<u> </u>		
Overhead Beams	•		Length		
Fees	Type	kg/m (lb/ft)	Length		
Enclosed is \$	covering fees for Registrati	on of Drawings			
	Certifica	te of Compliance			
	Johnson				
	This section	n <u>must</u> be completed			
I certify that the statements	made in this report are corre	ct and that the design and co	onstruction of the elevating device or		
amusement ride conforms to the requirements of the provincial Regulations and adopted standards.					
Design Standard: CAN/CSA -					
Company					
Signature		Nata			
Jugi iature	Date				