

Elevator and Lifts Act Submission of Drawings and Specifications for Approval

Freedom of Information and Protection of Privacy

Personal information on this form is collected under section 31(c) of the *Freedom of Information and Protection of Privacy Act* R.S.P.E.I. 1988, c. F-15.01, as it relates directly to and is necessary for the approval of elevator and lifts. If you have questions about this collection of personal information, you may contact the Chief Inspector – Elevators, Lifts, and Amusement Devices, Department of Communities, Land and Environment, 31 Gordon Drive, Charlottetown, PE C1A 7N8 Tel: (902) 368-6561.

Under the PEI Elevators and Lifts Act a	nd regulations, I the undersigned, as		
(specify	y "owner", "contractor", "engineer" or as the	case may be)	
submit herewith in triplicate, for approve	al under section 9 of the Act, the draw	ings and specific	ations of a new installation
of a(specif	fy "elevator", "dumbwaiter", "escalator", "ma	anlift", or "incline lift"	')
to be installed at	(street address, or lot and c	oncession)	
and used for a			
	y", "shop", "office building", "apartment buil	ding", or as the cas	se may be)
The drawing and specifications were pro-	epared by	(Name)	
as	(specify "engineer", "contractor", "owne	 ∋r")	
Street City	Provinc	e	Postal Code
The general contractor for the hoistv	way construction will be		ame)
Dated at	(location of signing) the	(day) of	(month) (year)
(Name – please print)	(Address)		
(Signature)	(Official capac	ity)	

This completed form and drawings (both in triplicate) must be submitted to the Chief Elevator Inspector, Inspection Services, Department of Communities, Land and Environment, PO Box 2000, 31 Gordon Drive, Charlottetown, PE C1A 7N8.

	General Data						
(1)	Manufacturer:			Capacity:		_ Kg or	Persons
(2)	Speed:	m/s					
(3)	Type of Service: Freig	ght					
(4)	Type of Machine: Drun	n	Traction	_ Hydra	aulic	Ropes Hydra	aulic
(5)	Roping: 1:1_		2.1				
(6)	Drum or Sheave Diameter:		mm				
(7)	Motor Size: H.P.		Volts		Phase	Amps	
(8)	Main Line Disconnect Switch	ch Size:	Amps With		Amp Fuses _	· · · · · · · · · · · · · · · · · · ·	
(9)	Governor Tripping Speed: _		m/s				
(10)	Reverse Phase Relay: Yes		No				
			Car Da	ıta			
(1)	Clear Inside Width	mm; Clea	r Inside Depth _	mm;	Clear Inside	Height	mm
(2)	Type of Doors or Gates:		No. of Ent	rances			
(3)	Width of Entrance Opening:	: mr	n; Height of E	ntrance Openii	ng:	_ mm	
(4)	Size of Escape Hatch:						
(5)	Platform Guard (Apron) Ler	ngth:	Thickne	ss:			
(6)	Type of Safeties: (Roll, Dog	, Wedge, etc):					
(7)	Type of Floor Covering:	Wood	Tile	Carpet	Steel _		
(8)	Thickness of Floor Covering	g:	mm				
			Hoistway	Data			
(1)	Type of Hoistway Construct	tion:					
(2)	Number of Entrances:		Type of E	ntrance Doors:			
(3)	Width of Entrance Opening	:	mm	Height of Entr	ance Opening:		mm
(4)	Doors Operated By:	Power	Manua				
(5)	Door Lock Type:	Interlock	Mechai	nical Lock and	Contact	_	
(6)	Stop Motion Switch:	Yes	No				
(7)	Type of Buffers:	Solid	Spring		Oil		
(8)	Pit Depth:	mm					
(9)	Access to Pit By:	Ladder	Door	Во	ttom Landing E	ntrance	
(10)	Passage Under Hoistway:	Yes	No				
(11)	Access to Governor By:	Access Door	Тор	of Car	Machine	Room	
			Rope D	ata			
(1)	Car (No. & Size):	Govern	•		npensating (No	. & Size):	

Hydraulic Data							
(1) (2)	e) Cylinder: O.D I.D			Wall Thickness:			
(3)	Head Thickness Plunge			Cylinder:			
(4) (5)	Plunger Length: Estimated Working Pres		Kna	Cylinder Length: Estimated Relief Valve P		Kpa	
(3) (6)	Weight of Platen:		Кра	_Stilliated IVeller valve i	iessuie	кра	
(7)	Top Car Rundy:		Bottom Car	Rundy:	mm		
		N	/liscellaneou	ıs Data			
(1)	Size of Car Guide Rails:		Sizes of (Counterweight Guide Rai	ils:		
(2)	Class of Loading:	A	В(C Passenge	r	_	
(3)	Weight of Car:	Kg	Weight of	Counterweight:	kg		
(4)	Weight of Machine:	Kg	Weight o	f Controller:	kg		
			Steel Da	ta			
(1)	Cross head:	Size:	Type:	Kg PER m:	Length: _		
(2)	Plank:	Size:	Туре:	Kg PER m:	Length: _		
(3)	Styles:	Size:	Type:	Kg PER m:	Length: _		
(4)	Front Platform Frame	Size:	Туре:	Kg PER m:	Length: _		
(5)	Overhead Beams	Size:	Type:	Kg PER m:	Length: _		
			General Rer	narks			
			Department		File #		
				, approvan			
Inst	allation #	Appro	oved this	day of	, 20	<u></u> .	
App	proved By						
	(Chie	f Elevator Inspe	ctor)				