Alberta Elevating Devices and Amusement Rides Safety Association

APPLICATION FOR CERTIFICATE OF ALTERATION for Elevator Car Enclosure

APPLICANT: FOR ADDITIONAL INFORMATION REGARDING FEES AND MAILING ADDRESS PLEASE REFER TO www.aedarsa.com

PLEASE PRINT ALL INFORMATION

All sections of this form must be completed (with correct information) to be processed.

(i.e. Initial inspections will not be scheduled if the application is not complete when submitted.)

AEDARSA Assigned E#

1.	This application is for a certification	ate of Elevator	Car Enclosure			FEE		
						\$100 (plus GST)		
	NOTE: Use one application form	for each device						
2.	Applicant:							
	(Company Name, Address and Postal Code)							
	r colai codo,	-						
3.	Site Address: (Area or Building Name, Street,	-						
	City and Postal Code)							
4.	Building Owner or Agent:							
	(Owner's or Company Name, Address, Postal Code and Person							
	in Charge)	-						
_	Clauster Comice Dravider							
5.	Elevator Service Provider (Company Name, Address,							
	Postal Code and Person in Charge)							
	onargo)							
6.	Engineer/Architect: (Company Name, Address, Postal							
	Code and Person in Charge)							
							,	
7.	Class of Fixed Conveyance:			8. Type of Fixed	Conveyance:			
9.	Manufactured By (Company Na	ame): Serial Number:						
10.	Minor Alteration: Part (a) D		of Work of the pr	onosed alteration			eration	
10.		omplete Data Shee				omodiono odomicod for dic	oration	
11.	Major Alterations: Part (a)							
		pport of this application adwe <i>ight of Car Plus I</i>			ired for Major Altera	tion Car 5% Increase or Dec	rease Sum of	
		Complete Data She			Attached			
12.	Indicate if this is a resubmission: YES NO							
	If the equipment or its arrangement			ed revised plans cov	ering the changes mu	st be resubmitted for acceptan	ice.	
12	ADDI ICANITO STATEMENT		T 14 ALBERTA	DDOFFECIONAL	ENCINEED'S SEA	Note: Attach Additional Infor		
13.	APPLICANTS STATEMENT				linor Alteration or	L or APPLICANTS SIGNA	TURE:	
	The code used for design, mar			neer's seal for Majo				
	installation of the fixed conveyance in this application is ASME/CSA Standard:							
	application is AGML/OGA Gtair	Jaiu.						
	(See Note 4 on Reverse Side)							
	This is to certify that the elev							
	this application complies wit referenced code.	ii tile above						
	ADDITIONALIO							
	APPLICANT'S SIGNATURE:							
				IENT USE ONLY				
Certi	ficate issued: Yes No	Variance (granted: Yes	No	Conditions attacl	ned: Yes No		
Appli	ication reviewed by			200 #	Date:			
			Δdminiet	SCO#				
	· 4.		Administr					
EFT				DATED:				
AMC	DUNT:			RECEIVED	:		NA 10 45/500000	
i						EC)A/045/ECC2022	

The information collected on this form is subject to the access and privacy provisions of the Freedom of Information and Protection of Privacy (FOIP) Act.

ELEVATOR CAR ENCLOSURE ALTERATIONS AND MODERNIZATIONS (WEIGHING CARS) DATA SHEET											
ELEVATOR SERVICE PROVIDER:											
ELEVATOR "E" NUMBER:											
ELEVATOR KNOWN AS:											
LLLVATON NIVOWN AG.											
BUILDING NAME:											
ADDRESS:											
SECTION A: ALL VALUES ARE TO BE DETERMINED PRIOR TO SUBMITTING APPLICATION.											
CAD WEIGHT (CAD CDOSSHEAD VALUE)	TRACTION	ELEVATOR	HYDF	RAULIC							
CAR WEIGHT (CAR CROSSHEAD VALUE) CAPACITY (CAR CROSSHEAD VALUE)											
CAR WEIGHT (ACTUAL WEIGHT FROM											
WEIGHING THE CAR) ACTUAL FIELD CAR/CWT BALANCE LOAD											
VALUE %											
SAFETY PLANK RATING (NOTE: SAFETY											
RATING NOT TO BE EXCEED)											
WEIGHT OF MATERIAL REMOVED ESTIMATED WEIGHT OF MATERIAL ADDED											
CALCULATED CHANGE OF CAR WEIGHT IN REL	ATION TO OF	RIGINAL CAR	DEAD	WEIGHT (+- &	5%)						
OWNER ACKNOWLEDGEMENT DATE:	NAME		SIGNATURE								
ELEVATOR DEVICE SERVICE PROVIDER MECHANIC DATE:	NAME		SIGNATURE								
ELEVATOR ENCLOSURE MODERNIZATION COMPANY DATE:	NAME		SIGNATURE								
SECTION BITO DE COMPLETED/SUDMITTE	TO AFDARS	A BEFORE		EVATOR IS B	NIT INTO DUDU IO						
SECTION-B:TO BE COMPLETED/SUBMITTED	OPERATIO		I HE EL	LEVATOR IS P	OT INTO PUBLIC						
ITEM		ELEVATOR		RAULIC							
WEIGHT OF MATERIAL REMOVED	ACTUAL		ACTUAL								
SAFETY TEST FULL LOAD STOPPING DISTANCE (INCH/MM)	MAXIMUM	MINIMUM									
SAFETY TEST NO LOAD CAR FIXTURES	YES	NO	YES		NO						
INTACT											
PRESSURE RATING (PSI/KPA) RUPTURE VALVE SPEED IF WEIGHT IS	FUL		FULL	L LOAD: RELIEF VALVE:							
INCREASED											
MEQUANIO ENIAL	T NIA NATE			OLONIATURE							
MECHANIC FINAL	NAME			SIGNATURE							
DATE:				I							
ELEVATOR ENOLOGUES MORERNIZATION	T NIANATE			OLONIATUDE	-						
ELEVATOR ENCLOSURE MODERNIZATION COMPANY FINAL	NAME			SIGNATURE							
DATE:											
COMMENTS											
COMMENTS:											

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