## 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.)

inspections will not be scheduled if the application is not complete when submitted.) AEDARSA Assigned E#

		<del></del>	FEE					
1.	This application is for a certificate of: <b>Elevator</b>	r Car Enclosure	\$100 (plus GST)					
	NOTE: Use one application form for each device		\$100 (plus GS1)					
2.	Applicant: (Company Name, Address and Postal Code)							
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)							
5.	Elevator Service Provider (Company Name, Address, Postal Code and Person in Charge)							
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 Name): Serial Number:							
10.	Minor Alteration: Part (a) Describe the Scope Part (b) Complete Data She	of Work of the proposed alteration. Drawings and specet Prior to Sending Application (Attached)	cifications submitted for alteration					
11.	Major Alterations: Part (a) Describe the Scope of Work of the proposed alteration List all endorsed drawings and other documents submitted in support of this application: <u>NOTE: P.ENG Endorsement required for Major Alteration Car 5% Increase or Decrease Sum of Deadweight of Car Plus Rated Load Clause 8.7.2.15.2</u> Part (b) Complete Data Sheet Prior to Sending Application (Attached							
12.	Indicate if this is a resubmission: YES	NO	Note: Attach Additional Information as Required					
	If the equipment or its arrangement is changed after plans	s have been registered revised plans covering the changes mu	st be resubmitted for acceptance.  Note: Attach Additional Information as Required					
13.	APPLICANTS STATEMENT  The code used for design, manufacture, and installation of the fixed conveyance in this application is ASME/CSA Standard:	14. ALBERTA PROFESSIONAL ENGINEER'S Authentication and Permit to Practice or APPLICANTS SIGNATURE:     (a) Applicants signature for <b>Minor Alteration</b> or     (b) Alberta professional engineer's seal for <b>Major Alteration</b>						
	(See Note 4 on Reverse Side)  This is to certify that the elevating device in this application complies with the above referenced code.							
	APPLICANT'S SIGNATURE:							
		DEPARTMENT USE ONLY						
Certif	Certificate issued: Yes No Variance granted: Yes No Conditions attached: Yes No							
Application reviewed by Date:								
SCO # Administration Validation								
EFT #: DATED:								
AMOUNT: RECEIVED:								
			EDA/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:									
BUILDING NAME:									
ADDRESS:									
SECTION A: ALL VALUES ARE TO BE DETERMINED PRIOR TO SUBMITTING APPLICATION.									
ITEM	TRACTION ELEVATOR	HYDRAULIC							
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		, ,							
OWNER ACKNOWLEDGEMENT DATE:	NAME	SIGNATURE							
ELEVATOR DEVICE SERVICE PROVIDER MECHANIC DATE:	NAME	SIGNATURE							
ELEVATOR ENCLOSURE MODERNIZATION COMPANY DATE:	NAME	SIGNATURE							

SECTION-B:TO BE COMPLETED/SUBMITTED TO AEDARSA BEFORE BOOKING INSPECTION								
ITEM	TRACTION ELEVATOR		HYDRAULIC					
WEIGHT OF MATERIAL REMOVED	ACTUAL		ACTUAL					
SAFETY TEST FULL LOAD STOPPING DISTANCE (INCH/MM)	MAXIMUM	MINIMUM						
SAFETY TEST NO LOAD CAR FIXTURES INTACT	YES	NO	YES		NO			
PRESSURE RATING (PSI/KPA) RUPTURE VALVE SPEED IF WEIGHT IS INCREASED	FL		FULL LOAD:		RELIEF VALVE:			
MECHANIC FINAL	NAME			SIGNATURE				
DATE:								
ELEVATOR ENCLOSURE MODERNIZATION COMPANY FINAL	NAME			SIGNATURE				
DATE:								
COMMENTO								
COMMENTS:								

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