

ELEVATING DEVICE MECHANIC (EDM) SKILLS PASSPORT SELF-DECLARATION FORM – CLASS A

Note: The information on this form is collected to administer the provisions of the Skills Passport. If you have questions about the collection, use or disclosure of this information, contact the Technical Safety Authority of Saskatchewan (TSASK) at 1-866-530-8599.

A. Passport Holder (please PRINT clearly).

LAST NAME

NAME

MIDDLE INITIAL

EDM LICENCE NO.

DATE OF BIRTH (MM DD YYYY)

Self-Declaration Form – As per TSASK Informational Bulletin SKILLS PASSPORT. Previously Licensed EDM Class A Workplace Achievement Criteria (to be completed by the passport holder):

- Sign all competencies off in your passport as per the self-declaration form – for each competency in your passport, starting on page 18 in Section 8.
- Note: some competencies require multiple signoffs and may include additional types. Indicate the type signed off on where required.

Declaration: I certify that the information provided is accurate.

Checking this box and submitting this form to Technical Safety Authority of Saskatchewan via email constitutes your authorization. This has the same effect as submitting a handwritten signature.

Signature

E-mail address

DATE (MM DD YYYY)

	Competency	General Area of Competency	Date Signed mm/dd/yy
	B6(1)	Use rigging and hoisting equipment	
	B6(2)	Use rigging and hoisting equipment	
	B6(3)	Use rigging and hoisting equipment	
	B7	Use electrical test equipment	
	B8	Use false cars	
	C8	Apply troubleshooting techniques	
	D1	Lay out hoistways	
	D2	Install guide rails, guide supports and fasteners	
	D3	Install car frame and counterweight assemblies	
	D4	Install door frames, hoistway doors and lock assemblies	
	D5	Install wiring raceway, fixtures and wiring	
	D6	Install car enclosure assemblies	
	D7	Adjust and commission elevating devices	
	D9	Install bi-parting freight door systems	
	D10	Install seismic systems	
	E2	Install pit structures	
	E3	Install machine room/space equipment	
	E4(1)	Install suspension systems	
	E4(2)	Install suspension systems	
	E4(3)	Install suspension systems	
	F2	Install pit structures, jack and suspension systems	
	F3	Install machine room equipment	
	F4	Install the hydraulic piping system	
	G5(1)	Install electrical systems	
	G5(2)	Install electrical systems	
	G5(3)	Install electrical systems	
	G6	Maintain electrical and electronic systems (level 2)	
	G7	Troubleshoot electrical and electronic systems (level 2)	
	G8	Adjust door operators	
	H2	Install and align truss assemblies	
	H3	Install balustrades and decking	
	H4	Adjust and commission escalators and moving walks	
	H5	Maintain escalators and moving walks	
	H6	Repair escalators and moving walks	
	J2(1)	Apply requirements for mandatory maintenance	
	J2(2)	Apply requirements for mandatory maintenance	
	J3	Evacuate trapped passengers	
	J4	Maintain hoistways	
	J5	Maintain machine rooms or control spaces	
	J6	Maintain car enclosures	

	Competency	General Area of Competency	Date Signed mm/dd/yy
	J7	Maintain elevating device cabs, carriages and platforms	
	K1(1)type 1	Re-rope elevators Type/ratio	
	K1(2)type 1	Re-rope elevators Type/ratio	
	K1(3)type 1	Re-rope elevators Type/ratio	
	K1(1)type 2	Re-rope elevators Type/ratio	
	K1(2)type 2	Re-rope elevators Type/ratio	
	K1(3)type 2	Re-rope elevators Type/ratio	
	K2(1)type 1	Service braking systems Type	
	K2(2)type 1	Service braking systems Type	
	K2(3)type 1	Service braking systems Type	
	K2(1)type 2	Service braking systems Type	
	K2(2)type 2	Service braking systems Type	
	K2(3)type 2	Service braking systems Type	
	K3	Repair machines, motors or generators	
	K4	Repair hydraulic systems	
	K5	Repair door systems	
	K7	Repair elevating systems for handicap lifts	
	L1	Upgrade door systems	
	L2	Replace machines	
	L3(1)	Upgrade controllers and drives	
	L3(2)	Upgrade controllers and drives	
	L3(3)	Upgrade controllers and drives	
	L4(1)	Replace governors and safeties	
	L4(2)	Replace governors and safeties	
	L4(3)	Replace governors and safeties	
	L5	Perform seismic upgrading	
	L6	Upgrade car enclosures	
	L7	Upgrade fixtures	
	L8(1)	Replace jacks	
	L8(2)	Replace jacks	
	L8(3)	Replace jacks	
	L9	Upgrade hydraulic systems	
	L10	Install emergency braking systems	
	M2	Install rail systems	
	M3	Install carriage and seat or platform	
	M4	Adjust and commission incline lifts	

B. Company Signing Officer Information (to be completed by the employer)

Signing Officer Name

Company Name

Contractor Licence No.

Suite Number

Street Number and Name

City

Province

Postal Code

Phone Number

Email Address

Scope of Work Endorsement

Use the tables starting on page 12 in Section 7 of the passport to determine if the passport holder has achieved the scope of work endorsements for each type of equipment. Once they have achieved endorsement, fill in and sign the passport starting on page 18 in Section 8, and also fill in and sign this declaration.

	Passenger Traction	Passenger Hydraulic	Freight Traction	Freight Hydraulic	Escalators/ Moving Walks	Barrier-Free Access
Install/Construct						
Maintenance						
Repair/Service						
Alteration						

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Designated Signing Officer Signature:

DATE (MM DD YYYY)