Department of Labor and Industries Elevator Section PO Box 44480 Olympia WA 98504-4480 Phone: 360-902-6130 www.Lni.wa.gov/Elevators



ASME A18.1 Equipment Permit Application

Ensure plans are uploaded into the Plan Review System within 10 working days of submitting application to avoid denial of the application.

Permit valid for one (1) year from date of issuance. Each new conveyance requires a separate permit application. For A18.1 equipment, use the A18.1 Application. Please make payment payable to: Department of Labor & Industries.

Application Type (*Conv	eyance Number Required)	Date of Submittal/Revision					
🗌 New 🔄 Renewa	I* 🔄 Revised*							
Conveyance Number	Permit Number	Building Designa	tion (e.g. #1, A6, #3, etc.)	Car Number (e.g. 1 of 1; 2 of 3, etc.)				

Contractor Information											
Installation Company			Contractor License Number				License Expiration Date				
Mailing Address			City					State		Zip Code +4	
Company Representative		(Company Representative Email				Telephone Number				
Owner Information											
Owner Name		ne Contact Phone Numb			one Numbe	r	Contact Email				
Mailing Address			City					State		Zip Code +4	
Site Location											
Building Name Building A		Building Add	ddress City					State Zip Code +4 WA			
Commercial Conveyance											
Vertical Platform Lif	it (Part 2)		Inclined Platform L					Inclined Stair	Chair	lift (Part 4)	
			Private Residen			ance					
Vertical Platform Lif	t (Part 5)		Inclined Platform L					Inclined Stair	Chair	lift (Part 7)	
			Equipme								
Full Height Runway Enclosure (2.1.1)			Clear Travel Overhead (in):				Battery Powered				
Partial Runway Enclosure (2.1.2)			Boarding Level Overhead (in):				120-vac Powered				
No Runway Enclosure (2.1.3)			Indicate Slope Ramp: NA in.					Indoor Installation			
Courtroom Lift (2.1.4)			Attendant Operations: Yes No			Outdoor Installation					
Reserved			Mean Angle of Incline: Machine Type/Motion Control				Mean Angle of Incline:				
						ntrol		D 1 0 D' '			
			Direct-Plunger Hydraulic] Rack & Pinion				
			Roped Hydraulic Screw Drive					Chain Sprocket			
Roped Sprocket Manufacturer Model Number			Vertical Rise (ft.) Total Travel (ft.)			ovel (ft)			otina		
							NRTL ¹ & Listing # (e.g. UL, CSA, etc.)			# (e.g. UL, CSA,	
Rated Capacity (lbs.)	Rated Sp	beed (fpm)	# of Landings		Platform Dimensions ft ²						
Application Fees					For L&I Use Only						
		Plan Check	cking Fee		Permit Issue Date			Slip Print He	re		
Permit Fee To		Total Fee	Total Fee		Issued By						

¹ NRTL = Nationally Recognized Testing Laboratory