

**ALBERTA ELEVATING DEVICES and AMUSEMENT RIDES SAFETY ASSOCIATION
SAFETY INSPECTION - CHECKLIST
FOR AMUSEMENT RIDES**

OWNER'S NAME: _____ ADDRESS: _____

ASSOCIATION'S IDENTIFICATION #: _____ OWNER'S IDENTIFICATION # OR KNOWN AS: _____

LEGEND: S – SATISFACTORY D - DIRECTVES N/A – NOT APPLICABLE WORK ORDER #: _____

NOTE: ITEMS ARE TO BE EXAMINED FOR PROPER ADJUSTMENT, OPERATION AND CONDITION IN ACCORD WITH APPLICABLE *Alberta Amusement Ride Regulation* and ASTM F2783-20 STANDARD PRACTICE FOR DESIGN, MANUFACTURE, OPERATION, MAINTENANCE, and INSPECTION of AMUSEMENT RIDES and DEVICES ARE AS FOLLOWS: (CHECK MARK THE BOX THAT APPLIES)

CODE	GENERAL (Section 1)	Owner	SCO	CODE	SAFEGUARDS (Section 6)	Owner	SCO
001	Operating License for Ride			251	Passenger control		
002	Data plate			252	Guide Fences & Gates		
003	Updated Log book on site			253	Guard Barriers		
004	Safety bulletin on site			254	Sharp & Protruding Objects		
005	Erection checklist			255	Signs and Warning Devices		
006	Manufacturers/Owners Service Manuals			256	Platforms, Catwalks, Decking		
007	Daily checklist & examination procedures			257	Ramps, Stairways, Steps		
008	Itinerary (portable)			258	Non-slip Surfaces		
009	Maintenance Program in Place			259	Fire Prevention/Protection Emergency Lighting		
010	Operator/Maintenance training			260	Adequate Clearance for Ride		
011	Operating Procedure			261	Clearance for Passenger/Public		
012	Emergency Evacuation Procedures			262	Clearance to Overhead Power Lines		
013	Overall Conditions – Work required			263	Fuel Storage		
	BLOCKING/FOUNDATION (Section 2)			264	Overall Conditions – Work required		
050	Adequate support for the intended load				DRIVE SYSTEM (Section 7)		
051	Levelling and Alignment			300	Clutch and Brake		
052	Blocking and Support Jacks			301	Drive Wheels		
053	Overall Conditions – Work Required			302	Hydraulic, Electric Motors		
	STRUCTURAL CHECKS (Section 3)			303	V-Belts and Drive Chain		
100	Assembly Pins, Bolts, & Nuts			304	Wire rope Drive Cables		
101	Tensioning Devices			305	Overall Conditions – Work Required		
102	Guys & Guys Fastenings				ELECTRICAL (Section 8)		
103	Rope Splicing			351	Controls		
104	Wire Ropes			352	Electrical Boxes		
105	Cables, Clamps, Chain			353	Electrical Cables & Wiring Lights		
106	Hydraulic & Air Hoses			354	Grounding		
107	Overall Conditions – Work required			355	Weather Protection		
	WELD & STRUCTURE (Section 4)			356	Overall Conditions – Work required		
151	Track System				CARRIER (Section 9)		
152	Sweeps			400	Bucket Brake Systems		
153	NDT			401	Body Condition (enclosure, seats, etc)		
154	Welding			402	Lock & safety Pins		
155	Overall Conditions – Work required			403	Padding		
	CONTROL & RIDE OPERATION (Section 5)			404	Safety Restraints		
200	Pneumatic Controls			405	Seat Anchors and Spindles		
201	Pneumatic Systems			406	Sharp and Protruding Objects		
202	Speed of Ride			407	Wheels and Bogies		
203	Anti Rollback Devices			408	Overall Conditions – Work required		
204	Braking System						
205	Emergency stop						
206	Level Protection Device						
207	Signal System for Starting and Stopping						
208	Lighting (loading and unloading area)						
209	Passenger Control (loading & unloading)						
210	Signage (rider restrictions)						
211	Zone Control & Braking System						
212	Sweep Brakes						
213	Overall Conditions – Work required						

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.

The intent of this checklist is to assist the owner, and the owner's agents, in achieving compliance with the Safety Codes Act and its Regulations.

By signing below the owner/owners agent declares that the Manufactures Maintenance Procedures and Non-destructive test requirements are being followed and the ride is being operated as designed. All log books, Manufactures Bulletins, and staff training are up to date.

Explain items marked "X" (by the owner's safety examiner) below.

Device #

Examiner's Name (print): _____ Date: _____

Examiner's Signature: _____ Date: _____

Signature of Owner
or Owner's Representative: _____ Date: _____

Safety Code Officer's Name (PRINT) _____ SCO # _____

SIGNATURE _____ DATE _____

NOTE*: IT IS INTENDED THAT SAFETY INSPECTIONS INCLUDE BUT NOT BE LIMITED TO THE POINTS IN THIS CHECKLIST. FOR EXAMPLE, UNIQUE SAFETY FEATURES THAT MAY BE PROVIDED MUST BE EXAMINED.

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EDA007.04.22