

NEW RIDE REGISTRATION, TECHNICAL DOSSIER & LICENSING TABLE

Classification	Fee
Class A	\$351
Class B	\$351
Class C	\$175
Class C-Inflatable	\$83
Go-Kart Rides	\$351

Please complete the table below for NEW RIDES ONLY if they have not been previously registered in Saskatchewan, or they do not appear on your Existing Equipment Listing

See "Amusement Ride Classification Guidelines" for determining ride classification.

	Name of Ride	Manufacturer	Serial No.	Speed (RPM)	Capacity	Go-Karts		Class				Licence Fee (as per table above)	TSASK Use Only Licence No.
						Adult	Kiddie	A	B	C	C- I**		
						No. of Karts	No. of Karts						
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													

** C-I = C-Inflatables

Technical Dossier Attached

New Ride Licence Total: \$

Please note: The initial ride inspection is included in the licence fee unless the inspection is specially arranged to suit the schedule of the owner. Additional design registration and review fees will be invoiced upon completion of review as per the current Amusement Rides Fee Schedule.

For TSASK Use Only	
Approved By: _____	Date: _____
Signature/Processing Instructions	



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PART II

MEMO: TECHNICAL DOSSIER

Introduction:

The Amusement Ride Safety Regulations, 2017, enforced as of January 01, 2018, will require a technical dossier (section 12& 13) to be submitted for design registration for each individual new ride or a ride that was not previously licenced in the province of Saskatchewan. These sections will detail what needs to be submitted for review, design registration and the approval for the initial operating licence.

These new [Amusement Ride Regulations](http://www.tsask.ca) may be obtained from our web site at: www.tsask.ca.

In these Regulations (section 5), the ASTM Designation F-2783-14, Standard Practice for Design, Manufacture, Operation, Maintenance, and Inspection of Amusement Rides and Devices, in Canada has been adopted.

Under the F 2783-14 standard, a series of other applicable ASTM standards apply to the design, manufacture, operation, maintenance and inspection of general amusement ride type devices.

In these Regulations there is also specific standards that apply to a particular type of amusement ride devices such as:

The ASTM Standard F2374-10 will apply to Inflatable Amusement Devices and

The ASTM Standard F2007-12 will apply to Go-Kart Operations.

Please review these new applicable standards and you will find the specific requirements and responsibilities for the owner on each type of amusement ride device.

These ASTM standards can be obtained from ASTM directly at: www.astm.org/standards

Once the design registration is completed and approval is granted for operation, an invoice for the review time for each ride will be submitted to the owner for payment. If the payment for a new initial licence is included in the application for licence, an operating licence will be sent to the owner after the registration is completed.

Part II of this document will include all forms needed for the design registration portion.

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MEMO: TECHNICAL DOSSIER REQUIREMENTS

Section 1 definition:

“technical dossier” means a manual with all documentation mentioned in section 13;

Section 12 & 13 quantifies what it is:

Application for registration of design

12(1) An applicant for a licence for an amusement ride not previously approved and licensed for operation in Saskatchewan shall: (a) apply for registration of the design of the amusement ride in the form and manner provided by the chief inspector; and (b) file a technical dossier for the amusement ride with the chief inspector in accordance with section 13. (2) The design of the amusement ride and any major modifications to the amusement ride must comply with the applicable adopted standards.

Technical dossier

13 A technical dossier mentioned in clause 12(1)(b) must include copies of:

- (a) the manufacturer’s drawings of the amusement ride and if applicable, the electrical and hydraulic schematics of the amusement ride;
- (b) the manufacturer’s instructions for the erection or assembly of the amusement ride;
- (c) the manufacturer’s maintenance manual for the amusement ride;
- (d) the manufacturer’s inspection manual for the amusement ride;
- (e) the manufacturer’s parts list for the amusement ride;
- (f) any major modifications bulletins published by the manufacturer after the amusement ride was manufactured;
- (g) the manufacturer’s operating instruction document;
- (h) operational testing and non-destructive testing requirements;
- (i) the manufacturer’s certification document for compliance to the applicable adopted standards; and
- (j) any other manufacturer service and safety bulletins issued with respect to the amusement ride.