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1.0 GENERAL						
Owner's Company Name & Address				Device Application		
Name of Go-Kart Track				Year of Track Installation		
Track Designer Name and Address						
Designed as Fixed or Portable		Used as Fixed or Portable				
2.0 A KART DETAILS						
Component Filing No. (if applicable)		Model No.		Adult Kart or Kiddie Kart		
Manufacturer's Name for Kart		Year of Kart Manufacture		Kart Capacity		
Kart Manufacturer's Name and Address		Motor Output	hp	Driver Height Restrictions	Min	mm
					Max	mm
Gas or Electric?		Power Transmission		Passenger Height Restrictions	Min	mm
					Max	mm
Quantity in Fleet		Brake Type and Location		Restraint Type		
2.0 B KART DETAILS						
Component Filing No. (if applicable)		Model No.		Adult Kart or Kiddie Kart		
Manufacturer's Name for Kart		Year of Kart Manufacture		Kart Capacity		
Kart Manufacturer's Name and Address		Motor Output	hp	Driver Height Restrictions	Min	mm
					Max	mm
Gas or Electric?		Power Transmission		Passenger Height Restrictions	Min	mm
					Max	mm
Quantity in Fleet		Brake Type and Location		Restraint Type		
2.0 C KART DETAILS						
Component Filing No. (if applicable)		Model No.		Adult Kart or Kiddie Kart		
Manufacturer's Name for Kart		Year of Kart Manufacture		Kart Capacity		
Kart Manufacturer's Name and Address		Motor Output	hp	Driver Height Restrictions	Min	mm
					Max	mm
Gas or Electric?		Power Transmission		Passenger Height Restrictions	Min	mm
					Max	mm
Quantity in Fleet		Brake Type and Location		Restraint Type		
3.0 KART SPEED						
Adult Karts Speed Set at:	kph	Adult Kart Avg. Braking Distance at Max Speed	m	Please indicate any comments or additional rules regarding speed and/or speed limiting device in Section 6.0 ADDITIONAL NOTES or in a separate letter.		
Kiddie Karts Speed Set at:	kph	Kiddie Kart Avg. Braking Distance at Max Speed	m			



P.O. Box 8700  
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# Go-Karts

## Specification Sheet

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4.0 TRACK INFORMATION						
Track Surface		Barrier Type(s)		Max No. of Karts on Track at Once		
Single or Multi-level track?		Track Length (Centerline)	m	Track Width		m
5.0 OPERATIONS						
Minimum Number of Operators		Remote Kart Control?		List of Auxiliary Devices (if applicable)		
Minimum Number of Attendants		Helmet Certification		Maximum Operating Windspeed (outdoors)		kph
Other Rider Eligibility Criteria (Please indicate if additional documents are included)						
6.0 ADDITIONAL NOTES (All kart numbers and serial numbers must be listed here.)						

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7.0 DOCUMENT CHECKLIST			
Documents Required	Drawings/documents shall include or contain (but not be limited to):	Applicable Reg. or Code (includes but is not limited to)	Provided (Yes, No, Pending, N/A)
Go-kart Manufacturer's Manuals	Brake adjustments and service	CAN/CSA-Z267	
	Restraint adjustment, installation and inspection		
	Steering linkage adjustment and service		
	Wheel alignment adjustment and service		
	Tire inflataion pressures		
	Tire wear limits		
	Wheel nut torque values		
	Torque value or tightening instruction on all fasteners		
	Chassis lubrication points inc. recommended lubricants		
	Drive system specifications and service instructions		
Site and Track Layout	Track dimensions, layout and direction of travel,	CAN/CSA-Z267	
	Track barrier details		
	Refueling station location		
	Location of operators and attendants		
	Details of pit entrance and exit		
Drawing/Rendering/Picture of Go-kart	Go-kart dimensions (length, width, height, weight)	CAN/CSA-Z267	
	Rollbar details		
	Go-kart assembly drawings		
	Restraint details and mounting points		
	Clearance envelope drawings		
Electrical Schematics	for electric go-karts (also submit Electric Go-Kart	CAN/CSA-Z267	
Operations Manual	Based on Manufacturer's Manuals	CAN/CSA-Z267; Section 14 of Newfoundland and Labrador Regulation 118/96	
Sample of periodic inspection and maintenance checklist	Daily, Weekly, Monthly, Etc.		
Operator/Attendant Training Qualifications and Responsibilities		CAN/CSA-Z267	
Manuals for Auxiliary Devices (if applicable)			
One of:	a report of a prototype test carried out by the manufacturer of the amusement device that includes a statement by the manufacturer that it is not necessary to carry out a field test on the amusement device		
	a report of a field test carried out on the amusement device by the manufacturer, the professional engineer who certifies the technical dossier in accordance with subsection (2.1) or the licence holder,		
	a statement by the licence holder that a field test will be carried out on the amusement device and a report filed with the director before an inspection under Section 5 Newfoundland and Labrador Regulation 118/96 is arranged with an inspector, or		
	a statement by the manufacturer that no tests are necessary to ensure the safety of the amusement device and the reasons why;		



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## Certificate of Compliance

I certify that the statements made in this report are correct and that the design and construction of the amusement ride conforms to the requirements of the Act, Regulations and adopted codes.

Organization: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_