

INFLATABLE DEVICES PRE-OPERATION INSPECTION CHECKLIST DECLARATION

Note: Any personal information collected is handled in accordance with the British Columbia *Freedom and Protection of Privacy Act*. If you have questions about the collection, use, or disclosure of this information, contact the Records, Information and Privacy Analyst for the Technical Safety BC at 1 866 566 7233.

Form Purpose: Prior to public operation, an amusement devices contractor shall complete a physical inspection of their unit and declare it meets the requirements of the *Act*, Regulation and the CSA Z267-00 Safety Standard.

Instructions: Apply an X in the appropriate box for each checklist item. P indicates the item Passed, F indicates the item Failed, and N/A indicates the item is not applicable to this device.

Unit number:		Ride name:	
Site address:		City:	
Amusement device contractor name:		Contractor's representative name:	
Contractor's representative email:		Contact phone:	

#	GENERAL	P	F	N/A
001	Verify that the amusement ride contractor's license and operating permit are valid			
002	Log book up to date and available to personnel			
003	Safety bulletin(s) reviewed and requirements completed. Ensure that safety bulletins are available to personnel			
004	Set-up checklist reviewed and available to personnel			
005	Manufacturers operation and service manuals available to personnel			
006	Daily checklist and examination procedures implemented			
007	Operator/maintenance training completed and documented			
008	Operating procedures reviewed and available to personnel			
009	Emergency evacuation procedures reviewed and available personnel			
010	Housekeeping performed			
011	Fencing - in good repair/correct amount			
012	Warning/instruction signs - in good repair. All manufacturer required signs accounted for			
013	Assess hazards - clearance to power lines, buildings, or similar hazards			

014	Weather procedures (wind, rain, lighting) reviewed and available			
#	ANCHORING	P	F	N/A
015	Correct number of and length of anchor stakes used confirmed			
016	Correct number and weight of anchors used (water, sand bags, other) confirmed			
017	Anchor points marked to prevent trip hazard			
018	Condition of rope or webbing used to anchor the device - Inspection			
#	STRUCTURE	P	F	N/A
019	Condition of the inflated devices structural material - Inspection			
020	If repairs were made to the structural material, a fire rated material was used			
021	Condition of all anchor points, webbing, metal rings, stitching, other - Inspection			
022	Condition of all features/items inside of inflated device (ramp, stairs, slide, tunnels, games) - Inspection			
023	Manufacturers information decal(s) clearly visible - Inspection			
024	Leaks in fabric repaired			
025	Emergency air release locations checked (zippers, velcro) - Inspection			

#	ELECTRICAL	P	F	N/A
026	Blower(s) have correct Canadian electrical approval - Verify			
027	Condition of blower(s) - Inspection			
028	Number of blowers in use [redacted]			
029	Horse power of blowers used [redacted] HP			
030	Blower connected to a ground fault circuit interrupter protected circuit - Verify			
031	Assess the condition of extension cords and confirm that the correct size of extension cord used			

032	Condition of generator (if used) - Inspection			
033	Generator or gas powered blower set up a safe distance from inflatable(s)			
034	Air flap on blower output- Inspection			
#	OPERATION	P	F	N/A
035	Ensure that blower(s) provide adequate air flow to support device with people inside or on it			
036	Turn blowers off. Time how long it takes device to deflate: [redacted] seconds			

ADDITIONAL INFORMATION/COMMENTS

I, _____ confirm that the information contained within this Inflatable Devices Pre-Operation Contractor Inspection Declaration for this unit # _____ is true and accurate.

<input type="checkbox"/>	Checking this box and submitting this form to Technical Safety BC via email constitutes your authorization. This has the same effect as submitting a handwritten signature.
Signature:	Date: