

RPII Annual Safety Report

References BS EN 14960 (2019) 22/07/2024

Manufacturer: Air Inflatables Client : KBS Inflatable Kingdom

Description: Penalty shootoutDimensions: Width: 4m Depth: 4m Height: 3m

Max user height	Description: Fenanty shootout						
Number of users	Serial Number: 40862	Pass	Fail	N/A	Notes		
National Content	Walls & towers	*			Max user height n/a		
Anchor points	Number of users	*			at 1.0m at 1.2m	at 1.4m at 1.8m	
Anchor points	Step/Ramp/size			*	1 1	1 1	
Anchor accessories Blower distance Pressure 2/ps Pabric flame retardant Pabric strength Pabri	Fall off height			*			
Resource declarations and a second and a sec	Anchor points						
Pressure	Anchor accessories	*					
Tessor	Blower distance	*			TO THE STORE OF TH		
Fabric flame retardant	Pressure	*					
Fabric strength Seams Seams Stitching Grounding Sharp angles and edges Stability Ropes Artwork conforms Air loss points Trough depth Threads Netting Entrapment Pentrapment Pentrapment Pentrapment Stindensy Stability Stability Ropes Artwork conforms Air loss points Trough depth Threads Netting Threads Netting Threads Netting Threads		*					
Sale Stitching	Fabric flame retardant	*					
Seams Stitching	Fabric strength	*					
Sitching	Seams	*					
Stability	Stitching	*					
Stability	Grounding			*			
Artwork conforms	Sharp angles and edges	*					
Air loss points	Stability	*					
Air loss points * Trough depth * Threads * Netting * Entrapment * Deflation / Evac time * Windows * Markings * ID * Exit markings * Lighting supports * Emergency lighting * Deflation / Evac time * User area pressure * Wall heights * Run out * Clamber netting * Slide sheet * Blower serial number * inlet / outlet mesh * cable - plug * casing - impeller * PAT Test * In house test	Ropes			*			
Trough depth	Artwork conforms	*					
Threads	Air loss points	*					
Netting	Trough depth			*			
Entrapment	Threads	*					
Deflation / Evac time	Netting	*				A STATE OF THE STA	
Windows * Markings * ID * Exit markings * Lighting supports * Emergency lighting * Deflation / Evac time * User area pressure * Wall heights * Run out * Clamber netting * Slide sheet * Blower serial number * inlet / outlet mesh * cable - plug * casing - impeller * PAT Test * In house test	Entrapment	*					
Markings				*			
Exit markings Lighting supports Emergency lighting Deflation / Evac time User area pressure Wall heights Run out Clamber netting Slide sheet Blower serial number inlet / outlet mesh cable - plug casing - impeller PAT Test * In house test	Windows			*			
Lighting supports Emergency lighting Deflation / Evac time User area pressure Wall heights Run out Clamber netting Slide sheet Blower serial number inlet / outlet mesh cable - plug casing - impeller PAT Test * * * * * * * * * * * * *	Markings	*					
Lighting supports Emergency lighting Deflation / Evac time User area pressure Wall heights Run out Clamber netting Slide sheet Blower serial number inlet / outlet mesh cable - plug casing - impeller PAT Test * * * * * * * * * * * * *	ID	*			itgal Davis Alo		
Emergency lighting	Exit markings			*		0	
Deflation / Evac time User area pressure Wall heights Run out Clamber netting Slide sheet Blower serial number inlet / outlet mesh cable - plug casing - impeller PAT Test * User area pressure * * * * * * * * * * * * *	Lighting supports			*	// rpii		
User area pressure Wall heights Run out Clamber netting Slide sheet Blower serial number inlet / outlet mesh cable - plug casing - impeller PAT Test * * * * * * * * * * * * *	Emergency lighting			*			
Wall heights	Deflation / Evac time			*	7.		
Run out	User area pressure			*	NUAL INSPECT		
Clamber netting * Slide sheet * Blower serial number NSN 1.5hp metal box inlet / outlet mesh * cable - plug * casing - impeller * PAT Test * In house test	Wall heights			*	WFLATABLE		
Clamber netting Slide sheet Blower serial number inlet / outlet mesh cable - plug casing - impeller PAT Test * NSN 1.5hp metal box * In house test	Run out			*	2024		
Slide sheet * Blower serial number NSN 1.5hp metal box inlet / outlet mesh * cable - plug * casing - impeller * PAT Test * In house test	Clamber netting			*	2024		
inlet / outlet mesh				*			
inlet / outlet mesh					NSN 1.5hp metal box		
cable - plug * casing - impeller * PAT Test * In house test		*			1 '		
casing - impeller		*			1		
PAT Test * In house test		*			1		
				*	In house test		
Retum flap	Return flap	*			1		