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# Castle Capers Bouncy Castle Repairs



### Report on periodical test on an inflatable

Serial No	Size	Type	Make
CC0300	5.5m L x 6.1m W x 0.62m H	2 man gladiator	Castle capers
Name and address of owner		Boing	
Manufacture date	Place of inspection	Name of inspector	
2019	Boing	Louise Reade	

Anchorage	Structure	Totally enclosed
How Many/type	Seams & stitching	Exits
Accessories	Blower length	Exit markings
<b>Blower</b>	Inside wall height	Independent support
Inlet, outlet mesh	Fall off height	Deflation
Cable and socket	Step/ramp	Emergency lighting
Impeller & flap	Entrapment	<b>Slides</b>
1.5hp	Trough depth	Platform height
PAT test	Grounding	Platform wall
<b>Material</b>	Sharp angles	1 <sup>st</sup> M wall
Fabric FR/strength	Stability	Slope remainder
Zips	Pressure	Climb
Thread	deflation	Run out
Rope	Air loss	End
Netting	Markings	Slip sheet
Windows	Identifications	Climb sheet
Artwork	Walls & towers	Run out length

**All parts relevant to this unit have been inspected and found satisfactory unless listed below**

#### How many users to height

1 M = 2	1.2 M = 2	1.5 M = 2	1.8 M = 2
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Risk assessment	Notes
This inflatable is a safety bed on which the designated activity only should take place (No bouncing or play should take place at any time) Designated entrance and exit areas should be adhered to at all times. This safety certificate is for the inflatable only. FULL ADULT SUPERVISION AT ALL TIMES	Max height = 1.8m Max users at this height = 2

I certify that the above equipment has been tested to BSEN 14960 (if applicable) and any necessary repairs have been carried out and the equipment is now in satisfactory condition for use.

Date of inspection: 28.05.24

Expiry date: 28.05.25

