

ANNUAL INSPECTION REPORT								
Initial/Annual	Report No: BBB022							
Date of inspection:	24 March 2025		Valid until:	23 March 2026				

Unit Details					
Name:	Game				
Manufacturer:	Airquee				
Size and Height:	9.0 x 3.2 x 2.35m				
Serial/TAG No:	P26312				
Description: Bungee Run					



	Inspector:	Peter Grand					
	Inspection Co:	Grand Affairs Group					
		AI0120					

1.0m

1.2m

1.5m

1.8m

Triangle PVC

Max No Users

12

N/A

N/A

N/A N/A

2

2

2

Customer: Bouncy Bouncy Boo Place of Inspection: Wolverhampton

Anchor Type

**Number of Anchors** 

Open Side Fall Off H

**Outside Wall Height** 

Inside Wall Height

Play Area Square M Maximum User H

Anchorage		Detail	<b>Anchor Points</b>		Detail	
Anchor points	Pass	Contin	Surface Area Sides	N/A	N/A	
Anchor Accessories Pass		16/380	Surface Area Back	N/A	N/A	Ī
Structure						Ī
Seam security	Pass	No Issues	Slides			Ī
Stitching	Pass	4-5mm	Platform Height	N/A	N/A	1
Blower Distance	Pass	1.20m	Height walls platform	N/A	N/A	T
Walls & Towers	Pass	Upright	Height of walls 1st m	N/A	N/A	I
Step/Ramp Size	N/A	N/A	Height of walls slope	N/A	N/A	Ī
Grounding	Pass	85kgs	Run out	N/A	N/A	Ī
Sharp Angles	Pass	No Issues	Clamber net	N/A	N/A	
Pressure	Pass	1.12kpa	Slide sheet	N/A	N/A	
Fall Off Height (bed)	Pass	0.50m	Totally Enclosed Structures			
Trough Depth	Pass	.40/.05m	Exits	N/A	N/A	
Entrapment	Pass	No Issues	Exit Markings	N/A	N/A	
Stability	Pass	No Issues	Independent Support	N/A	N/A	Ī
Deflation/Evacuation	Pass	10+secs	Emergency Lighting	N/A	N/A	
Air Loss	Pass	No Issues	Deflation of user area	N/A	N/A	Ī
Markings	Pass	Contin	Fan			Ī
Identification	Pass	Contin	Suitability	Pass	Pressure	Ī
Fabric strength	Pass	Manu	Inlet and outlet mesh	Pass	No Issues	Ī
Fire retardancy	Pass	Manu	Cable and plug	Pass	No Issues	Ī
Zips	Pass	2 covered	Impeller	Pass	No Issues	Ī
Thread	Pass	Manu	Return Flap	Pass	No Issues	Ī
Ropes	N/A	N/A	PAT Test	Pass	Own	]
Netting	N/A	N/A	Fan Size	1 x 1.5hp		]
Windows	N/A	N/A	Manufacturer	Gibbons Fans		

Notes: Maximum operating wind speed outdoors - 24mph. - All anchor points to be used outdoors using ground stakes minimum size 16mm x 380mm or equivalent 163kgs per anchor point if setting up on hard surface. - Stakes should not protrude more than 25mm above ground level. - Minimum operating pressure 1kPa. - Mats to be used at entrance/exit when operating on hard surface. - Adult supervision always. - Manufacturers Operation manual must always be followed. - Pressure to be checked and recorded prior to each use.

**Risk Assessment:** 

## **INITIAL/ANNUAL INSPECTION REPORT**

I certify that the equipment identified above was inspected and complied with the safety criteria required using all relevant sections of the European Standard EN 14960,

manufacturers/designers/suppliers' information and all other historical information available on the date of inspection.

Result Of Inspection PASSED

PETER GRAND Registered Inspector

## **Inspectors Contact Details**

Inflatable Testing and Training Service
58 Station Road Puckeridge Ware SG11 1TF

Tel: 07940 183600 Email: office@itats.co.uk



## **CONTINUATION SHEET**













## 5 each side 2 rear

Many Clients will only allow inflatable equipment on their sites if it is PIPA compliant. The problem is that all inflatables are not currently covered by the scope of the PIPA scheme. Those items not covered by the PIPA scheme include, multi ride beds, surf beds, tumble tracks, bungee runs, pole joust, gladiator joust, inflatable games, inflatable parks and all water-based inflatables. Non-Ride On games\*/Playzones ARE included within the PIPA scheme.

\*Non-ride on games - Inflatable games which a person does not have to get onto, into or inside the device to participate. The user can come into contact and interact briefly. They are of a constant air design, and not sealed air units. Examples Include: - Archery & Shooting Ranges - Basketball hoops - Lassos - Bowling Alleys - Dartboards