



Certificate of Inspection

PIPA Device Reference Number: **56155** | Tag Number: **56155** | Report: **416865-v1**

Pass

I confirm that this inflatable Bounce and Slide combo device has been inspected in accordance with the PIPA scheme rules, and where it is applicable, it meets the requirements of BS EN 14960. All details contained within this inspection report are a true representation of what I found and observed during my inspection process.

Inspection Valid From:
17 March 2025

Expiry Date:
16 March 2026

Inspector Name: **Peter Grand**
Inspection Body: **Inflatable Testing & Training Services**
Inspection Report ID: **416865-v1**
Signature:

Device Details

Manufacturer: **Airquee Ltd**
Device Type: **Bounce/Slide Combo**
Manufactured Date: **Unknown**
Device Description:
Device Disclaimer: I confirm that this inflatable Bounce and Slide combo device has been inspected in accordance with the PIPA scheme rules, and where it is applicable, it meets the requirements of BS EN 14960. All details contained within this inspection report are a true representation of what I found and observed during my inspection process.
Dimensions (L x W x H): **3.9m x 5.45m x 2.95m**
Tested for Indoor Use Only? **No**

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report



Inspection Report 416865-v1

ID: 416865-v1

Inspection Valid from: 17 March 2025

Expiry Date: 16 March 2026

Status: Pass

Inspection Body: Inflatable Testing & Training Services

Tag No: 56155

Device Type: Bounce/Slide Combo

Serial Number: P49629_A



| Item | Status / Details | Notes |
|----------------|------------------|-------|
| Report Details | | |

This is an inspection of an inflatable device which has been completed under the scheme rules of the PIPA Testing Scheme Limited.

| | |
|-----------------------------|-----------------|
| Creation Date: | 17/03/2025 |
| Inspection Date: | 17/03/2025 |
| Place of Inspection: | East Horsley |
| Inspector: | 20: Peter Grand |
| Structure version: | 202407 |
| Tested for Indoor Use Only: | No |

Device

Information about the device can be found below.

| | |
|------------------------|---|
| PIPA Reference Number: | 56155 |
| Tag Number: | 56155 |
| Type: | Bounce/Slide Combo |
| Name: | 13 x 18ft Blue & Red Party Side Slide Combi |
| Manufacturer: | Airquee Ltd |
| Serial Number: | P49629_A |
| Date Manufactured: | Unknown |
| Device Images: | |





Where is the device information or label?:

Side/Front/inflation tube

Structure

This section of the report contains important structural information about your device. How a device has been designed and structured is a very important part of device safety.

| | | |
|--|-------|--------------|
| Length: | 3.9m | |
| Width: | 5.45m | |
| Height: | 2.95m | |
| Bed Panel Width: | 0.45m | |
| Trough Depth: | Pass | 0.06m |
| Seam Security: | Pass | No issues |
| The size of the stitching is between 3mm and 8mm: | Pass | 4-5mm |
| Internal wall Heights: | Pass | 1.1m |
| Are the walls able to contain the intended users?: | Pass | Enclosed |
| Open Side Fall off Height: | Pass | 0.47m |
| Grounding: | Pass | 85kg |
| Stability: | Pass | No issues |
| Entrapment: | Pass | No issues |
| Sharp Angles or Hard Surfaces: | Pass | No issues |
| Number of Zips: | Pass | 1 |
| Window Integrity: | | |
| Are Nets Present?: | Yes | |
| Ceiling Netting < 8mm: | Pass | black scrim |
| Walls / Windows Netting < 30mm: | Pass | 1mm Scrim |

Structure

| | | |
|----------------------------|------|-----------|
| Are clamber nets present?: | No | |
| Air Loss Points: | Pass | No issues |
| Markings: | Pass | |
| Type of Artwork: | Pass | Printed |

Materials

This covers the materials your device has been made from. Although the structure won't change over time the condition of materials will due to wear and tear and exposure to users and the elements.

| | | |
|--------------------------------|------|--------------------------|
| Fabric Material and Condition: | Pass | Manufacturer - No issues |
| Thread Condition: | Pass | Manufacturer - No issues |
| Material Fire Retardancy: | Pass | Manufacturer - No issues |
| De-lamination of PVC: | Pass | No issues |

Anchorage

A vital part of safe inflatable device operation is appropriate anchoring – especially when devices are used outdoors.

| | | |
|---|------|-------------------------------|
| Number of high level anchors: | 0 | |
| Calculated Required No. of Anchor Points: | 5 | |
| Total No. of Anchor Points: | Pass | 8 |
| Anchor Point Integrity, Location and Angle: | Pass | 1 front 2 left 2 right 3 rear |
| Anchor Point Accessories: | Pass | |
| Anchor Description: | Pass | Triangle PVC |
| Are Ropes Present: | No | |

Area & surround

| | |
|---------------|-----|
| Play Area m²: | 6m² |
|---------------|-----|

Blowers

By definition inflatable devices covered by the PIPA Testing Scheme will use blowers. Blowers are fundamental to the operation of the device and will be checked both mechanically and electrically by your inspector. Note that is common for blowers to be moved between devices as, in many cases, it's not possible to always ensure a specific blower will always be used with a specific device. If blowers are swapped or replaced, they must be of the same design and power as used when the device was inspected.

| | | | |
|---------------|------|---------|----------------|
| Air Pressure: | Pass | 1.53kPa | 2024 = 1.43kPa |
|---------------|------|---------|----------------|



Number of Blowers: 1

PAT Test - Is there a valid PAT test result within the past 12 months?:

Date of PAT Test:

CE/UKCA Mark: Pass

Inspection of the blower's inlet guard, outlet guard, non-return valve and impeller: Pass No issues

Blower Electrical Cable: Pass No issues

Blower Manufacturer: Gibbons Constant air



Blower Model Reference: Picture

Blower Serial Number: ZM125510C

Blower Power / Size: 1.5hp

Blower Distance: Pass 1.3m

Entrance, exits & evacuation

The entrance or exit of an inflatable is important to ensure safe access and evacuation. It also has design features to help reduce the risks to users on the device.

Evacuation Time: Pass 12Seconds

| Entrance, exits & evacuation | | |
|---|-------|-------|
| Is the device considered to be an enclosed unit?: | No | |
| Does the device have a step?: | Yes | |
| Adjacent Platform Height: | 0.66m | |
| Length of Step : | Pass | 1.11m |

Slides

| | | |
|--|-------|------|
| Slides are a particularly fun feature of an inflatable device and there are critical dimensions required to ensure safe operation. | | |
| Number of Slides: | 1 | |
| Platform Height: | 1.14m | |
| Platform Wall Height: | Pass | 0.7m |
| Slide Wall Height: | Pass | 0.7m |
| Slide Sheet: | Pass | |
| Run Out: | Pass | 0.7m |
| Platform Roof Fitted: | Pass | |
| Is the method of access to the slide using foam steps?: | Yes | |

Users

| | | |
|---|---|--------------|
| Understanding the height and number of users is vital to safe operation of an inflatable device. This should have been specified by the device manufacturer, but the inspector will check the manufacturers recommendations based on device dimensions and appropriate standards. | | |
| Max Number of Users of Height up to 1.0m: | 6 | Manufacturer |
| Max Number of Users of Height up to 1.2m: | 5 | Manufacturer |
| Max Number of Users of Height up to 1.5m: | 4 | Manufacturer |
| Max Number of Users of Height up to 1.8m: | 3 | Manufacturer |
| Custom Max User Height: | | |

Notes

| | |
|---|--|
| These are final notes sections for the relate to the report and are particularly important to pay attention to if present. Risk Assessments contain important operational information that must be noted and acted on to ensure safe play. Your inspector may also provide other Advisory Notes related to maintenance or operation over the next 12 months | |
| Additional 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 Notes: | |
| Repairs needed to pass inspection: | |
| Advisory items : | |

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Peter Grand



The UK's Inflatable Play Inspection Scheme

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