BS EN 14960

# Certificate of Conformity

5C863

**Expired**

**STANDARD**
—

**TAG NO.**
5C863

**INSPECTION DATE**
3 Jul 2019

**EXPIRY DATE**
3 Jul 2020

**MANUFACTURER**
AJL

**SERIAL NUMBER**
—

**MANUFACTURE DATE**
3 Jul 2019

**INFLATABLE**
12X12 A FRAME PINK PURPLE

**SPECIFICATION**
—

**SIZE**
—

**TYPE**
—

**COLOUR**
—

**INSPECTION BODY**
Andy J Leisure Ltd.

**OPERATOR**
CRAIG WRIGHT

**TEST TYPE**
Inspection

## Anchorage

| | | |
|---|---|---|
| Anchor points | — | Pass |
| Anchor accessories | — | Pass |

## Structure

| | | |
|---|---|---|
| Seam security | — | Pass |
| Stitching | — | Pass |
| Blower tube | — | Pass |
| Walls and towers | — | Pass |
| Step / ramp size | — | Pass |
| Grounding | — | Pass |
| Sharp angles | — | Pass |
| Pressure | — | Pass |
| Fall-off height | — | Pass |
| Trough depth | — | Pass |
| Entrapment | — | Pass |
| Stability | — | Pass |
| Deflation / evacuation | — | Pass |
| Air loss | — | Pass |
| Markings | — | Pass |
| Identification | — | Pass |

## Materials

| | | |
|---|---|---|
| Fabric flame retardancy | — | Pass |
| Fabric strength | — | Pass |
| Zips | — | Pass |
| Thread | — | Pass |
| Ropes | — | Pass |
| Netting | — | Pass |

| | | |
|---|---|---|
| Windows | — | Pass |
| Artwork | — | Pass |

## Totally enclosed details

| | | |
|---|---|---|
| Exits | — | Pass |
| Exit markings | — | Pass |
| Independent support | — | Pass |
| Emergency lighting | — | Pass |
| Deflation of user area | — | Pass |

## Slides

| | | |
|---|---|---|
| Height of walls | — | Pass |
| Run-out | — | Pass |
| Clamber net | — | Pass |
| Slide sheet | — | Pass |

## Additional details

| | | |
|---|---|---|
| Anchor type | — | Pass |
| Number of anchors | — | Pass |
| Open-side fall-off height | — | Pass |
| Inside wall height | — | Pass |
| Play area | — | Pass |

## Max users by height

None recorded

## Notes

None recorded

## Risk assessment notes

None recorded

Inspection. This inspection certifies that the equipment described above conforms to BS EN 14960. Where an item falls outside the scope of the standard, it has been manufactured and tested to that standard as closely as the design allows.

**PASSED**