BS EN 14960

Certificate of Conformity

B6475

Expired

STANDARD
EN14960

TAG NO.
B6475

INSPECTION DATE
23 Feb 2024

EXPIRY DATE
23 Feb 2025

MANUFACTURER
AJL2024

SERIAL NUMBER
—

MANUFACTURE DATE
23 Feb 2024

INFLATABLE
30ft 3D PIRATES Obstacle Course

SPECIFICATION
—

SIZE
—

TYPE
Obstacle Course

COLOUR
LIGHT BLUE, DARK BLUE

INSPECTION BODY
Andy J Leisure Ltd.

OPERATOR
AJL

TEST TYPE
Inspection

MAX USER HEIGHT
Up to 1.8 m

Anchorage

Anchor points	x 10	Pass
Anchor accessories	17/400mm	Pass

Structure

Seam security	OK	Pass
Stitching	3-8mm	Pass
Blower tube	CONTAINED	Pass
Walls and towers	UP/FIRM	Pass
Step / ramp size	1.11m	Pass
Grounding	85kg	Pass
Sharp angles	NONE	Pass
Pressure	Over 1kPa Minimum	Pass
Fall-off height	CONTAINED	Pass
Trough depth	>33%	Pass
Entrapment	NONE	Pass
Stability	GOOD	Pass
Deflation / evacuation	15s+	Pass
Air loss	NORMAL	Pass
Markings	LABEL	Pass
Identification	LABEL	Pass

Materials

Fabric flame retardancy	EN14960 MATERIALS	Pass
Fabric strength	EN14960 MATERIALS	Pass
Zips	COVERED x 4	Pass
Thread	EN14960 MATERIALS	Pass
Ropes	—	N/A
Netting	OK >8mm	Pass

Windows	—	**N/A**
Artwork	DIGITALLY PRINTED	**Pass**

Totally enclosed details

Exits	—	**N/A**
Exit markings	—	**N/A**
Independent support	—	**N/A**
Emergency lighting	—	**N/A**
Deflation of user area	—	**N/A**

Slides

Height of walls	CONTAINED	**Pass**
Run-out	+50% of Platform 4ft	**Pass**
Clamber net	Steps	**Pass**
Slide sheet	Velcro OK	**Pass**

Additional details

Anchor type	PVC/WEBBING/D-RING	**Pass**
Number of anchors	10	**Pass**
Open-side fall-off height	0.5m STEP HEIGHT	**Pass**
Inside wall height	CONTAINED	**Pass**
Play area	—	**N/A**

Max users by height

Up to 1.0 m	**8**
Up to 1.2 m	**6**
Up to 1.5 m	**6**
Up to 1.8 m	**4**

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