**Inspection Certificate** 

Certificate No: 0639

Tag No:

**Date:** 21/3/24

Manufacturer: Cici inflatables

Size: 2.5x4.8x 5.4

Type: kick n stick dartboard

Serial No: mut dart01



Anchor Accessories  Structure  Seam Security Stitching 4-6mm Blower tube 1.2m Walls & Towers 90 degrees Step/Ramp Size Grounding Sharp Angles Pressure 1.3 Fall Off Height Trough Depth Entrapment Stability Deflation/Evacuation 20 secs Air Loss Markings marker Identification Bottom at 3  Materials Fabric (Fire ) Fabric Strength Zips X1 Thread Ropes Izm wisual visual visual Stademar 1.2m Steples Visual Stademar 1.2m Steples Visual Stademar 1.2m Steples Visual Stademar 1.2m Steples Visual Steples Step/Ramp Steples Step/Ramp Steples Step/Ramp Steples Steples Steples Visual Steples Steples Steples Steples Visual Steples Steples Steples Visual Steples Steples Steples Visual Steples Steples Steples Visual Steples Steples Visual Vis	x N/a	Exits	1			
Structure  Seam Security  Stitching  4-6mm  Blower tube  1.2m  Walls & Towers  90 degrees  Step/Ramp Size  Grounding  Sharp Angles  Pressure  1.3  Fall Off Height  Trough Depth  Entrapment  Stability  Deflation/Evacuation  Air Loss  Markings  Identification  Materials  Fabric ( Fire )  Fabric Strength  Zips  X1  Thread  Ropes  1.2mm manuf	N/a		N/a	Anchor Type	Pvc webbed	
Seam Security visual Stitching 4-6mm Blower tube 1.2m Walls & Towers 90 degrees Step/Ramp Size Grounding Sharp Angles Pressure 1.3 Fall Off Height Trough Depth Entrapment Stability Deflation/Evacuation 20 secs Air Loss Markings marker Identification Bottom at 3  Materials Fabric ( Fire ) Fabric Strength Zips X1 Thread Ropes 12mm manuf		Exit Markings	N/a	No of Anchors	8	
Stitching 4-6mm Blower tube 1.2m Walls & Towers 90 degrees Step/Ramp Size Grounding Sharp Angles Pressure 1.3 Fall Off Height Trough Depth Entrapment Stability Deflation/Evacuation 20 secs Air Loss Markings marker Identification Bottom at 3  Materials Fabric (Fire ) Fabric Strength Zips X1 Thread Ropes 12mm manuf	1	Independent Support	N/a	Open Side Fall-off height`	n/a	
Blower tube  1.2m  Walls & Towers  90 degrees  Step/Ramp Size  Grounding  Sharp Angles  Pressure  1.3  Fall Off Height  Trough Depth  Entrapment  Stability  Deflation/Evacuation  Air Loss  Markings  Identification  Materials  Fabric ( Fire )  Fabric Strength  Zips  X1  Thread  Ropes  1.2m  90 degrees  1.3  90 degrees  90 degrees  90 degrees  90 degrees  90 degrees  1.3  Materials  Entrapment  1.3  Ball Off Height  20 secs  Air Loss  Markings  Marker  Bottom at 3  Materials  Fabric ( Fire )  Fabric Strength  Zips  X1	x	Emergency Lighting	N/a	Outside wall height	N/a	
Walls & Towers  Step/Ramp Size  Grounding  Sharp Angles  Pressure  1.3  Fall Off Height  Trough Depth  Entrapment  Stability  Deflation/Evacuation  Air Loss  Markings  Identification  Materials  Fabric ( Fire )  Fabric Strength  Zips  X1  Thread  Ropes  12mm manuf	x	Deflation Speed	N/a	Inside wall height	N/a	
Step/Ramp Size Grounding Sharp Angles Pressure 1.3 Fall Off Height Trough Depth Entrapment Stability Deflation/Evacuation Air Loss Markings Identification Bottom at 3 Materials Fabric ( Fire ) Fabric Strength Zips X1 Thread Ropes 12mm manuf	x	User Area Pressure	N/a	Play Area		
Grounding Sharp Angles Pressure 1.3 Fall Off Height Trough Depth Entrapment Stability Deflation/Evacuation Air Loss Markings Markings Identification Materials Fabric ( Fire ) Fabric Strength Zips X1 Thread Ropes 12mm manuf	x	Slides- Platform	n/a	Max User Height	1.8	
Sharp Angles Pressure 1.3 Fall Off Height Trough Depth Entrapment Stability Deflation/Evacuation 20 secs Air Loss Markings marker Identification Bottom at 3  Materials Fabric ( Fire ) Fabric Strength Zips X1 Thread Ropes 12mm manuf	n/a	Heights of Walls	n/a	1.0 M	1	
Pressure 1.3  Fall Off Height  Trough Depth  Entrapment  Stability  Deflation/Evacuation 20 secs  Air Loss  Markings marker  Identification Bottom at 3  Materials  Fabric (Fire)  Fabric Strength  Zips X1  Thread  Ropes 12mm manuf	n/a	Run Out	n/a	1.2 M	1	
Fall Off Height  Trough Depth Entrapment Stability  Deflation/Evacuation 20 secs Air Loss  Markings marker Identification Bottom at 3  Materials  Fabric ( Fire )  Fabric Strength  Zips X1  Thread  Ropes 12mm manuf	x	Clamber Net	n/a	1.5M	1	
Trough Depth  Entrapment  Stability  Deflation/Evacuation 20 secs  Air Loss  Markings marker  Identification Bottom at 3  Materials  Fabric (Fire)  Fabric Strength  Zips X1  Thread  Ropes 12mm manuf	x	Slide Sheet	n/a	1.8M	1	
Entrapment Stability Deflation/Evacuation 20 secs Air Loss Markings marker Identification Bottom at 3  Materials Fabric ( Fire ) Fabric Strength Zips X1 Thread Ropes 12mm manuf	n/a	Blower	n/a	Place of Test	cushendal	
Stability  Deflation/Evacuation  20 secs  Air Loss  Markings  Identification  Bottom at 3  Materials  Fabric ( Fire )  Fabric Strength  Zips  X1  Thread  Ropes  12mm manuf	n/a	Suitability	N/a	NOTES:		
Deflation/Evacuation 20 secs  Air Loss  Markings marker  Identification Bottom at 3  Materials  Fabric ( Fire )  Fabric Strength  Zips X1  Thread  Ropes 12mm manuf	x	Inlet & Outlet Mesh	N/a			
Air Loss  Markings  Identification  Bottom at 3  Materials  Fabric ( Fire )  Fabric Strength  Zips  X1  Thread  Ropes  12mm manuf	x	Cable & Plug	N/a	The same of		
Markings marker  Identification Bottom at 3  Materials  Fabric ( Fire )  Fabric Strength  Zips X1  Thread  Ropes 12mm manuf	x	Casing & Impeller	N/a	70 7	70.7	
Identification Bottom at 3  Materials  Fabric ( Fire )  Fabric Strength  Zips X1  Thread  Ropes 12mm manuf	x	Pat Test	N/a	5 20 76		
Materials Fabric ( Fire ) Fabric Strength Zips X1 Thread Ropes 12mm manuf	x	Return Flap	N/a			
Fabric ( Fire ) Fabric Strength Zips X1 Thread Ropes 12mm manuf	x	Blower Type	N/a		on I	
Fabric Strength  Zips X1  Thread  Ropes 12mm manuf		Blower Size	N/a		0	
Zips X1 Thread Ropes 12mm manuf	x	Risk Assessment Notes:			6	
Thread Ropes 12mm manuf	x			70 2		
Ropes 12mm manuf	x	Check pat test		19 3 VI		
	х				Tr	
	X					
Netting	n/a					
Windows	n/a					
Artwork printed	x					

**Initial Test** 

I Certify that the inflatable play equipment identified by means of the PIPA tag attached to the unit (Number as above) was tested in the accordance with the European Standard BS EN 14960:2019 and

## **Passed**

Certificate Expiry Date: 20/3/25 Print Name: AIDAN O GARA

Inspection Body: Party-Town

