

**Product: Arch 8x5.5 With Stabiliser****Serial No: P15053****Code: AQ 2340****Valid From: 03.03.2014****Certificate Number: P15053****Tag No:****Product dimensions (m)**

H	W	D	
5.5	8	2.95	
User Heights			
1	1.25	1.5	—
User numbers			

Weight Unit 44 kg, Total 68 kg

Structure	Pass	Fail	N / A
1 Security of Seams	x		
2 Stitching	x		
3 Anchor Points	x		
4 Anchor Accessories	x		
5 Walls & Towers			x
6 Blower Tube(s)	x		
7 Zip	x		
8 Fabric Flame Retardant	x		
9 Fabric Strength	x		
10 Step / Ramp Size			x
11 Grounding			x
12 Sharp Angles	x		
13 Stability	x		
14 Ropes			x
15 Artwork	x		
16 Air Loss Points	x		
17 Water Gauge Pressure (WGP)	x		
18 Fall Off Height (FOH)			x
19 Trough depth			x
20 Thread	x		
21 Netting			x
22 Entrapment			x
23 Deflation / Evacuation Time			x
24 Windows			x
25 Markings	x		
26 Identification	x		

Notes :	
Material = 450 g pvc	
Anchor points= 12 pcs / triangles down; 12 pcs triangles level	
Inside wall height=	
Blower tube = 1.48 m	Position = 1 on right side
zip= 2 pcs (velcro flaps + non return flaps)	
Platform Height=	Step Depth=
Artwork manual paint no laq UV	
WGP =5.2 inch	
Fall off height=	

Totally Enclosed Structures

27 Exits			
28 Exit Markings			
29 Lighting Supports			
30 Emergency Lighting			
31 Deflation Speed			
32 User Area Pressure			

Notes :	

Slides

33 Wall Heights			x
34 Run Out			x
35 Clamber step			x
36 Slide Sheet			x

Notes :	
Platform Height=	
Wall Height=	Roof on slide= Y/N
Width of slide=	
Run out=	

Blower

37 Size & Type	x		
38 Inlet & Outlet Mesh			
39 Cable & Plug			
40 Casing & Impeller			
41 Pat Test			
42 Return Flap			

Notes :	
Blower = 1.5 HP	
Type : DF 1.1-230-50	
Ser No : FA 112 576	

Signed By:**Viorel Constantin****Date of Test: 03.03.2014****Compliant to : BSEN 14960**

Tel: UK - 0845 0094 300 International +44 1179 414 918
 Fax: UK - 0845 0095 300 International +44 1179 414 919

Address & Registered Office:
 Airqueue Limited, Unit 2b, Barton Hill Trading Estate, Bristol, BS5 9RD, UK



Company Registration No: 03129324 VAT No: 992 1087 04