

## ANNUAL INSPECTION REPORT

Report No: 00b6  
Date: 02/09/2024

### Unit Details

Name: Glad base  
Manufacturer: Bee tee  
Size: 5.2x7x1.2mh  
Serial No: 31161  
Type: Glad base



Anchorage		Detail	Totally Enclosed Details		Detail	Additional Details		Detail
Anchor Points	pass	6	Exits	na		Anchor Type	triangle	
Anchor Accessories	pass	380x16mm	Exit Markings	na		Number of Anchors	6	
Structure			Independent Support	na		Open Side Fall-off Height	.800 note	
Seam Security	pass	Secure	Emergency Lighting	na		Inside Wall Height	na	
Stitching	pass	3-4mm	Deflation Of User	na		Play Area	na	
Blower Tube	pass	2.1m	Slides			Max user Height	Max no User	
Walls & Towers	pass	upright	Height Of Wall	na		1.0 metre	0	
Step/Ramp Size	na		Run Out	na		1.2 metre	0	
Grounding	pass	85	Steps/Clamber Net	na		1.5 metre	2	
Sharp Angles	pass	none	Slide Sheet	na		1.8 metre	2	
Pressure	pass	1.580kpa	Blower					
Fall Of Height	pass	500mm	Suitability	pass		Place Of Test	site	
Trough Depth	pass	400/100	Inlet and Outlet	pass		Notes:		
Entrapment	pass		Cable and Plug	pass		ONLY INFLATABLE INSPECTED This is a conditional inspection. All safety aspects should be taken from the Risk Assessment and the User Manual supplied by the manufacturer/importer. This includes the suitability of all material used in the manufacture of this unit.		
Stability	pass	stable	Impeller	pass				
Deflation/Evacuation	pass	30secs	Return Flap	pass				
Air Loss	pass	No major	Pat Test	pass	own			
Markings	pass		Blower Type	box				
Identification	pass		Blower Size	25hp				
Materials			Risk Assessment Notes:					
Fabric (Fire)	pass		Impact absorbing mats to be used at all times  All anchor points to be used at all times if weighted 163kg per anchor point Not to be used in wind speeds above 24mph or 38kphA responsible adult must supervise unit at all times					
Fabric Strength	pass							
Zips	pass							
Thread	pass							
Ropes	na							
Netting	pass							
Windows	na							
Artwork	na							

### INITIAL/ANNUAL INSPECTION REPORT

I certify that the equipment identified above was inspected and complied with the safety criteria required using all relevant sections of the European Standard EN 14960. on the above date However, it does not confirm that the equipment will continue to these standards for the full 12 months prior to the expiry date,

**Result of Inspection**

**PASSED**



RPII registered inspector

Michael Lugar Reg No: AIO127

Signature:

Inspectors Contact Details

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