

Report of Load Test

Report Number: 55108-d	Job Number: 55108	Load Test Cert	Load Test Certificate. Page1		Date of Load Test: 19/07/2018
Name and address of co was made: Vertical Leisure Ltd Unit 2, 181 Victoria Ro New Barnet Herts		he test	Address of premises at made: Bickers Lifting Itd Ivy Farm Works Coddenham Suffolk	which the examination w	vas
Item ID/ Asset No	Product,	/Product Description	Working Load Limit	Date of Last thorough Examination	Additional Notes
XHS-SP0800BK	SPT Hoop 80	00mm (31") ID SPt. BK	ТВС	N/A	Diameter 805mm

Measuring Equipment Used:

RLPT5 5t Loadcell. Serial No. 16155. Calibrated 18-10-17. cert No. 14749

Notes:

Test Scenario:

Single Point Sport hoop will have a tensile load applied to the attachment point and the centre of the hoop opposite the attachment point.

Name of Report Maker:	Authenticator Signature:	Name of person authenticating this report:			
Darren Short	M. Ford	Marina Ford			
Name and address of employer of persons making and authenticating this report:					
Bickers Lifting Ltd, Ivy	r Farm works, High Street, Coddenham, Su	iffolk. IP6 9QX			

Bickers Lifting Ltd, Ivy Farm works, High Street, Coddenham, Suffolk. IP6 9QX. Registered in England 3830215. Tel: 01449 761 705 www.bickerslifting.co.uk sales@bickerslifting.co.uk



Report of Load Test

Report Number: 55108-d	Job Number: 55108	Detailed Results. Page 2		Date of Report: 19/06/2018	Date of Load Test: 19/07/2018
Name and address of co was made: Vertical Leisure Ltd Unit 2, 181 Victoria Ro New Barnet Herts	ustomer for whom the tes	st	Address of premises at made: Bickers Lifting Itd Ivy Farm Works Coddenham Suffolk	which the examination w	vas
Item ID/ Asset No	Product/Product Description		Working Load Limit	Date of Last thorough Examination	Additional Notes
ХНЅ-ЅРО8ООВК	SPT Hoop 800m	ım (31") ID SPt. BK	ТВС	N/A	805mm diameter

Test Details:

Single Point Sport hoop was attached to the tensile test bed using the top attachment point and attached, using a round sling, choked around the the opposite side of the hoop to the top point. load applied incrementally and the deflections and permanent set were measured

Results:

Weight Applied (KGs)	Defelection (mm)	Permanent Set (mm)	Notes
400	8	0	
500	10	0	
600	12	1	
700	14	1	
800	15	1	
1000	26	6	
1839	Break load	Break load	

Bickers Lifting Ltd, Ivy Farm works, High Street, Coddenham, Suffolk. IP6 9QX. Registered in England 3830215.				
761 705	www.bickerslifting.co.uk	sales@bickerslifting.co.uk		