

Sample Certificate



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CERTIFICATE OF CALIBRATION

Instrument Details:	Certificate number:	XXXXX	
	Load cell serial number:	XXXXX	
	Load cell model:	RLP12T	
	Manufacturer:	Straightpoint	
	W.L.L.:	12 tonne	
	Indicator serial number:	XXXXX	
	Manufacturer & model:	SW-HHP	
	Temperature at time of test:	20 C	
Test Machine Details:	Date of Calibration test:	07.05.17	
	Test Machine Number:		
	Test Machine Capacity:	55.0 tonne	
	Calibrated In:	Apr 2017	
	Calibrated By:	R&H Testing	
	Standard:	BS EN ISO 7500-1:2004/ASTM E4-14	
Test Results:	Certificate No:	0500035084	
	Tested machine:	None listed	
		Load applied (tonne)	Indicated reading (tonne)
	Linearity	0.000	0.000
		2.000	2.000
		5.000	5.000
		7.000	7.000
Full load	10.000	10.000	
	12.000	12.000	
Zero	0.000	0.000	

All measurements are traceable to National Standards

EC Declaration of Conformity

On behalf of Straightpoint UK Ltd, I declare that the above CE marked item of equipment complies with the European Directive 2006/42/EC of the European Parliament and of the council on machinery, and amending Directive 94/16/EC(c). Due cognisance has been given to the essential health & safety requirements as applicable to this equipment and laid down in Schedule 2 Part 1 of the Supply of Machinery (Safety) Regulations 2008 (SI 2008 No 1597).

Certificate of Proof Test

Serial Number:	XXXXX	Proof test load x 3	24 tonne	Date of Test:	07.05.17
Model:	RLP12T	Test machine:	SP7	W.L.L.:	12 tonne

Name and address of manufacturer or repairer:

Straightpoint (UK) Ltd, Unit 9 Dakota Business Park, Downley Road, Havant, Hampshire, UK, PO9 2NJ

Name, position and qualification of person who carried out the test examination:

Ian Nash, appointed tester

I certify on behalf of the company or person named above that the items described herein were tested and thereafter visually examined and were found to be free from cracks, flaws or other defects.

This calibration does not constitute a LOLER inspection

Signed: _____ Date: _____

