



SHEFFIELD

TESTING LABORATORIES

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Date 20/09/2007

Serial No. 7080241

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TEST CERTIFICATE

Client:	ITSAGOAL LTD	Order No:	Verbal John Wilson
	MEADOWHALL SOCCER CENTRE	Tested By	T Denton
	FERRARS ROAD	Test Date:	2nd August 2007
	TINSLEY		
	SHEFFIELD		
	S9 1RZ		

Certified.....
Authorised Signatory **L Mangham**

Results of Load Tests Applied to One Full Mini Soccer UPVC Superound three section goal in

Accordance with: BS 8462:2005 (EN748). Standard Dimensions of Goal 12' x 6'.

Test were performed onsite at Itsagoal premises. The goal was tested on grass, using four ground anchors, two on each corner.

Results: Strength Tests of Crossbar (Section B.3.2)

<u>Actual Dimensions</u> (mm)	<u>Load Applied</u> (Newtons)	<u>Temperature @ Time of Test</u>	<u>Permanent Deflection</u> (Spec = 10mm max)	<u>Remarks</u>
Height - 1825 Width - 3660 Tube Wall Thickness - 1.95	300	23.7°C	7.4	The crossbar showed no evidence of fracture or other form of damage.

Results: Stability Test (Section B.4.2)

<u>Fixings</u>	<u>Load Applied</u> (Newtons)	<u>Temperature @ Time of Test</u>	<u>Remarks</u>
4 ground anchors (2 in each corner)	300	25.6°C	The goal remained anchored.

Equipment Used: Position Transducer Serial No T154
10m Tape Measure Serial No T125
Customers Weights checked with Weighing Scales Serial No T156
Temperature Probe Serial No C93

END OF CERTIFICATE