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COMMERCIAL-IN-CONFIDENCE

TEST HOUSE CERTIFICATE

CLIENT	Technix-Rubber & Plastics Ltd Unit 1 & 3, 362b Spring Road Sholing Southampton Hampshire SO19 2PB	DOCUMENT	75917486 THC 02 Issue 1
		CLIENT'S ORDER NUMBER	10698
DATE OF RECEIPT	12 March 2012		
TEST ITEM(S)	2 off Unifoot 305mm x 305mm		
MODEL / PART NUMBER(S)	Unifoot		
SERIAL NUMBER(S)	Unserialised		
TEST SPECIFICATION / ISSUE / DATE	Customer test requirement generally based on ASTM D642 - 00 (Reapproved 2010)	CLAUSE	TEST
		Compression test Procedure 9.3 Fixed platen	Dwell at 1.5 times stated load
DEVIATIONS TO TEST SPECIFICATION	N/A		
DATE OF TEST	23 March 2012		
TEST(S) DESCRIPTION	To subject each Unifoot to the customer specified load level of 525kgf (662lbf). <ul style="list-style-type: none">• Required loading: 350kgf x 1.5 times factor = 525kgf (1158lbf). Increase the load by lowering the fixed platen until 525kgf is attained. Maintain this level for 30 minutes		

RESULT(S) OF TEST This certificate relates only to the actual items tested.

Pre-Test Inspection:

Each Unifoot had been inspected by Technix Rubber & Plastics Ltd prior to delivery. TÜV SÜD Product Service also visually inspected each Unifoot upon delivery. Each Unifoot had a single piece of steel Unistrut section slotted into the main body, with a foam pad located underneath. They were both observed to be in a good condition to begin the test sequence.

Post-Test Inspection:

Each test sample sustained the 525kgf load for 30 minutes. The moulded base of the Unifoot where the Unistrut section located had imprinted into the foam pad due to the load applied; this subsequently recovered. No damage was observed to either Unifoot test sample.

Approved by 
R.M. Thompson
Authorised Signatory



Date 2 April 2012