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# STATEMENT OF TEST

<b>CLIENT</b>	Plastic Mouldings Direct Unit 6 362B Spring Road Southampton Hampshire SO19 2PB United Kingdom	<b>DOCUMENT</b>	75936135 SOT 02 Issue 1
		<b>CLIENT'S ORDER NUMBER</b>	N/A – Paid in advance

<b>INCOMING RELEASE NOTE</b>	Not Formally Released
<b>DATE OF RECEIPT</b>	9 September 2016
<b>TEST ITEM(S)</b>	Twin Minifoot with 250mm Channel Minifoot 110mm Minifoot 160mm with base
<b>NUMBER OF ITEMS TESTED</b>	3
<b>MODEL/PART NUMBER(S)</b>	N/A
<b>SERIAL NUMBER(S)</b>	N/A
<b>TEST PLAN/ISSUE/DATE</b>	Customer Defined
<b>TEST SPECIFICATION/ISSUE/DATE</b>	Customer Defined
<b>DEVIATIONS FROM THE STANDARD</b>	None
<b>DATE OF TEST</b>	9 September 2016

## TEST(S) DESCRIPTION

Test 1: **Twin Minifoot with 250mm Channel:** 100kg load applied (2 x SWL) to sample for 30 minutes duration. Upon completion of the aforementioned test a 1,350kg load was applied.

Test 2: **Minifoot 110mm:** 50kg (2 x SWL) load applied to sample for 30 minutes duration. Upon completion of the aforementioned test a 1,350kg load was applied.

Test 3: **Minifoot 160mm with base:** 100kg (2 x SWL) load applied to sample for 30 minutes duration. Upon completion of the aforementioned test a 1,350kg load was applied.

## RESULT(S) OF TEST


Test 1: The Twin Minifoot with 250mm Channel sample showed no signs of damage after the 100kg and 1,350kg load tests.

Test 2: The Minifoot 110mm sample showed no signs of damage after the 50kg and 1,350kg load tests.

Test 3: The Minifoot 160mm with base sample showed no signs of damage after the 100kg and 1,350kg load tests..

This Certificate relates only to the actual item tested.

The Tests above were applied to the test samples as a vertical compressive load using an MTS 842 Compression Machine.

Approved by   
 .....  
 C Bowles  
 Authorised Signatory

Date 28 October 2016  
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