

TEST REPORT

CUSTOMER: Tas-Tech Services Limited
Unit 4, 4 Timothy Place
Christchurch 8042
Chair block

CUSTOMER REFERENCE:

TEST SPECIFICATION: Proof load to 100kN

ITEM TESTED: One adjustable chair block disability aid

DATE OF TEST: 28 July 2016

RESULTS: Refer to the body of this report.

The attention of the client is drawn to the Terms and Conditions, which form part of the terms of engagement between SAI Global (NZ) Limited and the client. To access our terms and conditions please use the link below.

www.saiglobal.com/product-certification/downloads/ProductTestingTsandCs-Imtest.pdf

Tested By:
K P Uprichard

A handwritten signature in blue ink, appearing to read 'K P Uprichard'.

Checked By:
W P Morris

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Synopsis:

One adjustable Chair Block disability aid was submitted for assessment of its ability to sustain the loads that would be applied in its intended use.

The item was subjected to steadily increasing load in a configuration equivalent to that which would be seen in service, (see Figure 1).

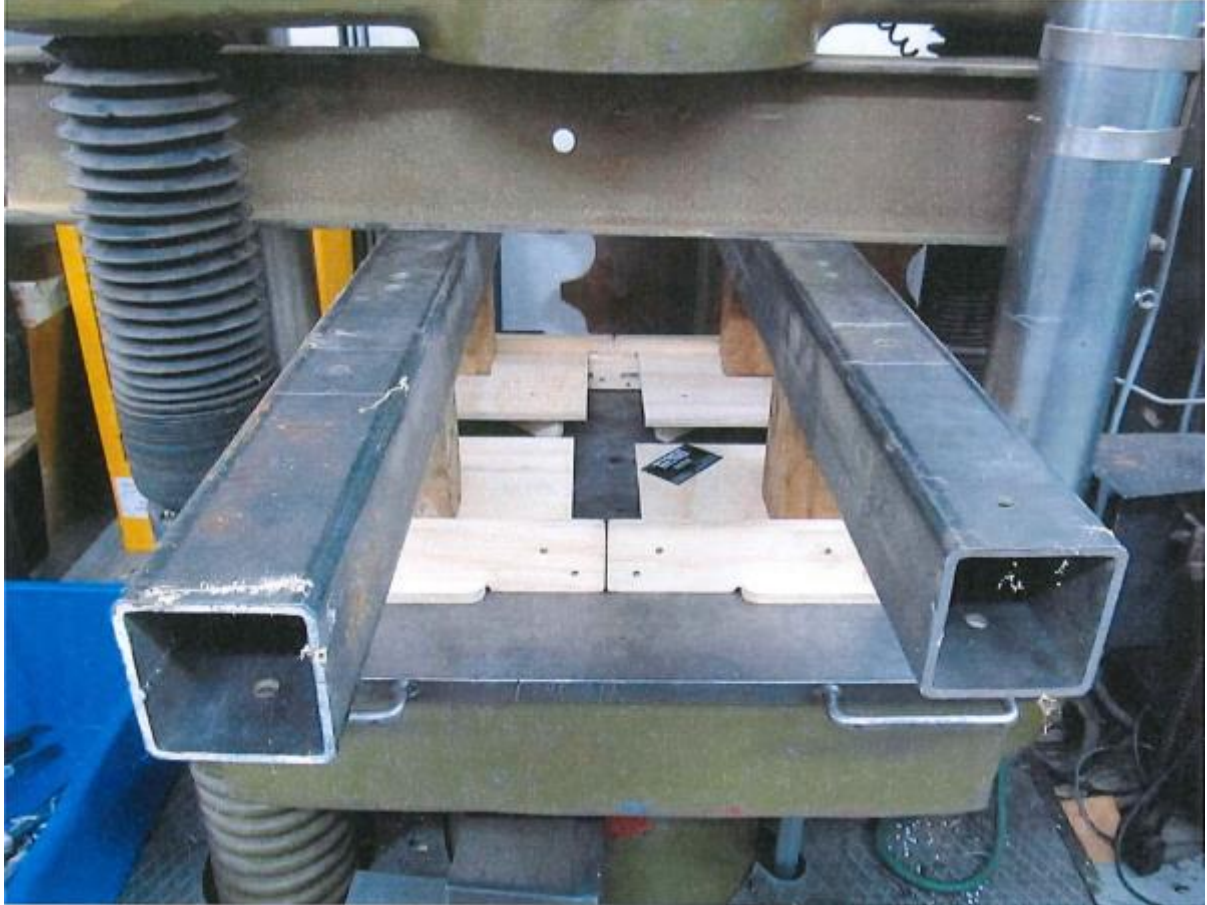


Figure 1

Results of Testing:

Adjustable Chair Block

The block was fitted with four (4) blocks to simulate chair legs at each corner and a steadily increasing load applied to these up to 100kN. The block was found to sustain this load without visible damage.