



Laboratory Report

Date

21-February-2013

Customer

SECUREVIEW

Test No :

AZT0025.13.xls



NATA Accredited Laboratory No.: 15147

Azuma Design Pty Limited

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AZUMA DESIGN

TESTING LABORATORY REPORT



SIGNATORIES

Reported by : Nathan Olsen

Checked by : Robert Irwin

Date

21-Feb-13

Test No:

AZT0025.13
.xls

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Test data and results as shown.

Pass/ Fail requirements to AS 5041

Passed

Reason for test
AS 5041 Conformance.

Knife shear testing

Manufacturer

Customer

SECUREVIEW

Description of
product

PERFORATED ALUMINIUM SHEET MOUNTED IN
FRAME VIA WEDGE

Results

Length of complete
penetration

New Blade used
(Yes / No)

Test number 1

0

Yes

Test number 2

0

Yes

Test number 3

6

Yes

Observations

1. Snagged and held for 20 seconds. 2. Snagged and held for 20 seconds 3. Blade cut 6mm, snagged and was held for 20 seconds.

AZUMA DESIGN

TESTING LABORATORY REPORT

Details of product for testing

Infill

Material type and grade :	Aluminium		
Manufacturers	Name	SECUREVIEW	
	Identi / Part number	1.6mm perforated aluminium	
Attached dimensional drawing No:	0	Issue :	0
Material thickness:	1.6mm	Spacing :	3.3mm
		Aperture:	2.4mm
Surface finish / coating :	Powdercoated		

Means of securing to frame :

Wedge	If means of securing is OTHER, submit full details on separate sheet attach to Final report
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Weld details

Type of weld	n/a	Weld pattern	n/a
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Fastener details

Manufacturers	Name	n/a
	Identification / Part number	n/a
Material	n/a	If material type is OTHER, submit full details on separate sheet and attach to final report
Surface finish	n/a	
Length & dia/Gauge	n/a	
Qty & location	n/a	
	Show details on attached sheet	