

Destruction Test Certificate

INSPECTION DETAILS		ASSET DETAILS	
CUSTOMER	DAN REED - REF. COMAC	TYPE OF UNIT	Destruction Test
CERTIFICATE NUMBER	T1047859	MATERIAL TYPE	ALLUMINIUM
LOCATION	PALMERSTON NORTH	DIMENSIONS	120MM X 65MM
ID NUMBER	WHITE BRACKET	TEST PIECE REFERENCES	WHITE ASSEMBLY CODED 5491 & 5495
DATE INSPECTED	01 Jun 2018		
NEXT DUE DATE	01 Jun 2019		

INSPECTION RESULT - PASSED	
PEAK LOAD AS PER GRAPH	669.658 KG

COMMENTS
 INITIAL TEST IN VERTICAL TEST BED FOR YIELD POINT.
 RESULT: ALLUMINIUM BAR #5491 BEGAN TO BEND AWAY FROM BACKING
 JIG @ APPROX 400 KG

I certify that the above inspection and/or Load Test and Services done on the above item are in accordance with the manufacturers' specifications, relevant standards and LEENZ recommendations

SIGNATURE 

TEST TECHNICIAN **Ray Allsopp**

CERTIFICATE OF TESTING

Cookes
6-10 Greenmount Drive
East Tamaki
Auckland 2013

Customer: DAN REED

Address: C/O KENNARDS SOFT STORAGE

Customer PO #:

Order #:

Item Serial #: WHITE BRACKET008

Test Date: 29/05/2018

Test Time: 11:41:22 AM

Description: 5491 + 5495 BRACKET

Customer Note:

Test Report #: 052918008

Test Type: Break test

Peak Load: 669.658

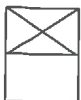
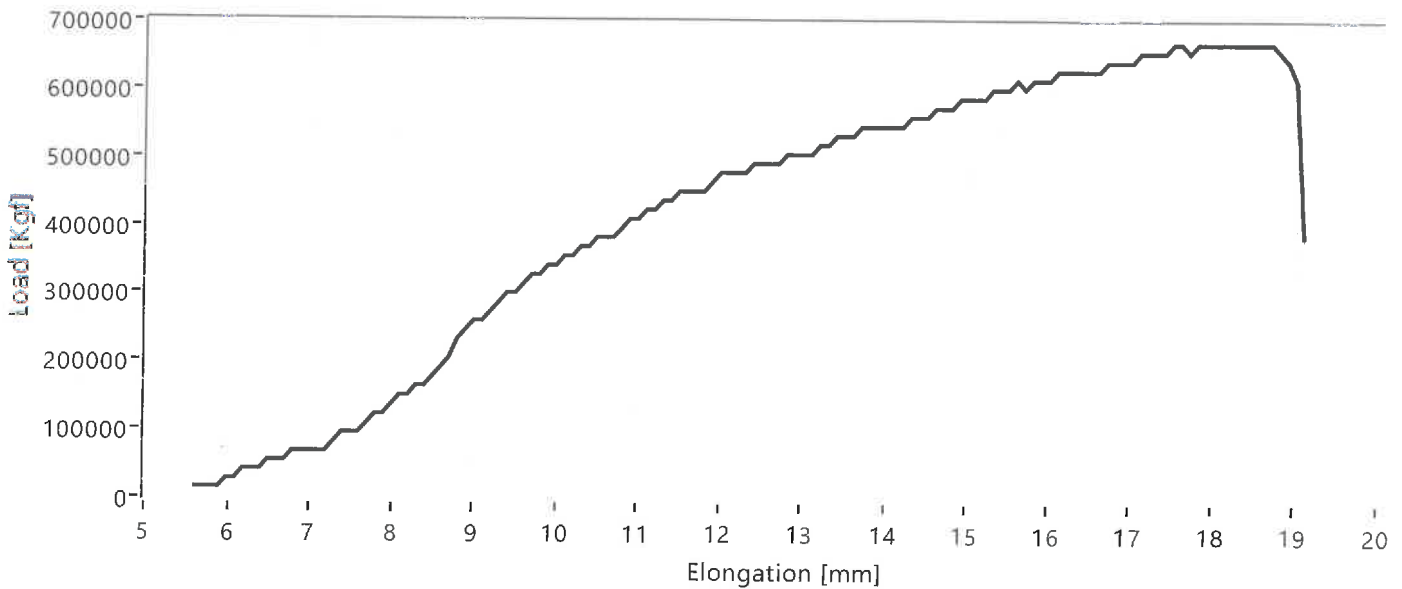
Peak Elongation: 25.4606

Test duration: 00:00:21

Test Standard: MNFCT

W.L.L.: 0

Comments: DESTRUCTION TEST



Acceptable

NotAcceptable

Test operator:

Ray Alsopp