



TEST CERTIFICATE BALUSTRADE TESTING

On behalf of Makedoniki – Panidis S.A
11ht km Old National Road, Thessaloniki – Kilkis, PO Box 141 – P.C. 570 08 Greece

TEST DESCRIPTION: A horizontal UDL was applied to the balustrade at a height of 1100mm to determine the deflection of the balustrade.

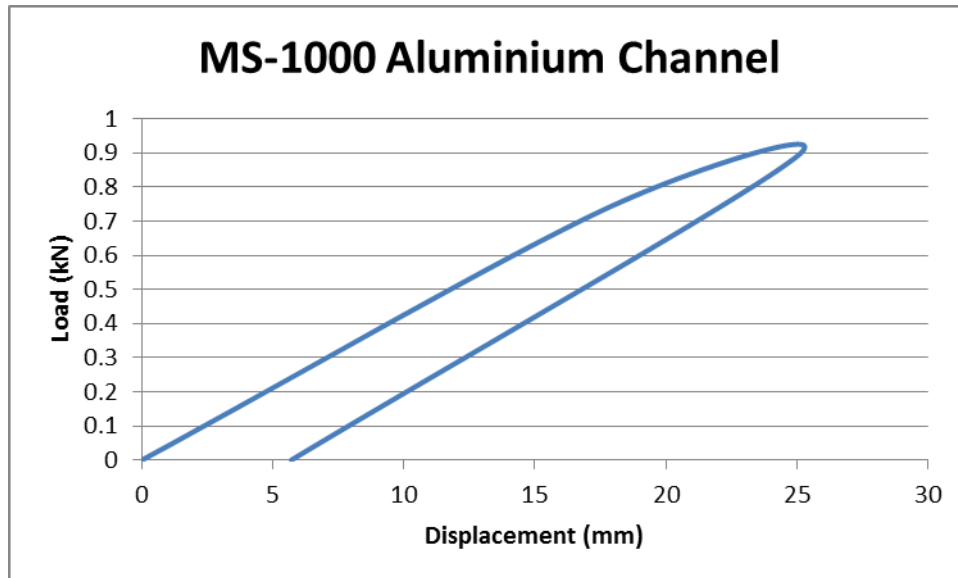
REF NO.: IR4447
JOB NO.: I7041

DATE TESTED: 19th January 2015
DATE REPORTED: 19th January 2015
CERTIFICATE DATE: 19th January 2015

TEST DETAILS:

Barrier height: 1100 mm
Material: MS-1000 Aluminium Channel Balustrade System 1100mm *15mm toughened Glass

TEST RESULTS:



ANALYSIS:

The balustrade barrier when assembled and tested in the manor indicated within this certificate conforms to BS6180:2011 at the barrier design load of 0.75kN/m.

NAME: Steven Howell
POSITION: Instrumentation Engineer