



**TEST CERTIFICATE No. 2009-098-C2**

Test Client	Certificate Issue Date
VELUX Australia Pty Ltd 321-323 Princes Highway St.Peters NSW 2044	11 November 2010

Introduction
The roof window described below was tested by this laboratory on behalf of the test client in accordance with the nominated subclauses of the stated standard and achieved the results shown below. Refer to the referenced test report(s) for full sample details and compliance information.

Product Name	Test Standard	Test Date
FS S06 2004A	AS 4285-2007 (refer below for test clauses)	7 & 8 November 2009 and 14 December 2009

IBA Report	Description of product
2009-098-S1	The system was nominally 1158mm x 1200mm OD secured to a metal base and with an EDW flashing kit. Installation was in accordance with VELUX FS installation instructions VAS 452262-0509 and EDW instructions VAS 452259-0509.  Glazing 3mm toughened outer/12 Argon/2.5HS-0.76-2.5HS laminated inner
3.2.2.5: <b>Watertightness</b>	Result: <b>Pass at 15° &amp; 27° roof pitches</b>
3.2.2.2: <b>Resistance to Concentrated Loads</b>	Result: <b>Pass</b>
3.2.2.3: <b>Resistance to Wind Pressure (non-cyclone)</b>	Result: <b>Pass (±4.0 kPa ULS)</b>

IBA Report	Description of product
2009-098-S12	The system was nominally 1158mm x 1200mm OD secured to a metal base and without a flashing kit. Installation was in accordance with VELUX FS installation instructions VAS 452262-0509.  Glazing 3mm toughened outer/12 Argon/2.5HS-0.76-2.5HS laminated inner
3.2.2.4: <b>Resistance to Wind Pressure (cyclone)</b>	Result: <b>Pass (-4.0 kPa ULS)</b>

NOTES
<b>THIS CERTIFICATE IS PROVIDED FOR GENERAL INFORMATION ONLY AND DOES NOT COMPLY WITH THE REGULATORY REQUIREMENTS FOR EVIDENCE OF COMPLIANCE</b>
Reference should be made to the relevant test report(s) to determine the applicability of the test result to a proposed installation.

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