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<b>EWFA CERTIFICATE OF TEST</b>	<b>CERTIFICATE No : SFC 2391800.1</b>	<b>Page 1 of 1</b>
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Report Sponsor	Certificate Issue Date
Velux Australia Pty Ltd 321-323 Princes Highway, St Peters, NSW, 2044.	8/01/10

**Introduction**

The element of construction described below was tested by this laboratory on behalf of the test sponsor in accordance with the stated test standard and achieved the results stated below. Refer to the referenced test report for more information.

Referenced Report	Test Date	Test Standard
EWFA 2391800.2	19/11/2009	AS1530.8.1-2007.



Description of Product		
Product name	Test Specimen Arrangement	Rating
Velux FCM 4646 0004B Skylight	The system was nominally 1305mm × 1300mm in size and supported by a timber framed roof with corrugated steel roof sheeting. The fascia and gutter were steel. Refer to the test report for a full description.	<b>BAL 40</b>

**Notes**

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Reference should be made to the relevant test report to determine the applicability of the test result to a proposed installation.

The results of these fire tests may be used to assess fire hazard, but it should be recognised that a single test method will not provide a full assessment of fire hazard under all conditions.

<b>TESTING AUTHORITY</b>	Exova Warringtonfire Aus Pty Ltd	
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<b>Email / Home Page</b>	<a href="http://www.exova.com">www.exova.com</a>	
<b>Authorisation</b>	Prepared By:  C. M. McLean	Reviewed By:  K. G. Nicholls

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<b>EWFA CERTIFICATE OF TEST</b>	<b>CERTIFICATE No : SFC 2398100.1</b>	<b>Page 1 of 1</b>
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Report Sponsor	Certificate Issue Date
Velux Australia Pty Ltd 321-323 Princes Highway, St Peters, NSW, 2044.	8/01/10

**Introduction**

The element of construction described below was tested by this laboratory on behalf of the test sponsor in accordance with the stated test standard and achieved the results stated below. Refer to the referenced test report for more information.

Referenced Report	Test Date	Test Standard
EWFA 2398100.3	19/11/2009	AS1530.8.1-2007.



Description of Product		
Product name	Test Specimen Arrangement	Rating
Velux VS S06 2004A Skylight	The system was nominally 1165mm x 1200mm in size and was supported by a timber truss roof clad with corrugated steel roof sheeting. The fascia and gutter were steel. Refer to the test report for a full description.	<b>BAL 40</b>

**Notes**

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<b>Authorisation</b>	<div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> <p>Prepared By:</p>             C. M. McLean         </div> <div style="text-align: center;"> <p>Reviewed By:</p>             K. G. Nicholls         </div> </div>



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<b>EWFA CERTIFICATE OF TEST</b>	<b>CERTIFICATE No : SFC 2398200.1</b>	<b>Page 1 of 1</b>
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<b>Report Sponsor</b>	<b>Certificate Issue Date</b>
Velux Australia Pty Ltd 321-323 Princes Highway, St Peters, NSW, 2044.	8/01/10

<b>Introduction</b>
The element of construction described below was tested by this laboratory on behalf of the test sponsor in accordance with the stated test standard and achieved the results stated below. Refer to the referenced test report for more information.

<b>Referenced Report</b>	<b>Test Date</b>	<b>Test Standard</b>
EWFA 2398200.2	20/11/2009	AS1530.8.1-2007.

<b>Description of Product</b>		
<b>Product name</b>	<b>Test Specimen Arrangement</b>	<b>Rating</b>
Velux FS S06 2004A Skylight	The system was nominally 1170mm x 1205mm in size and supported by a timber truss roof clad with corrugated steel roof sheeting. The fascia and gutter were steel. Refer to the test report for a full description.	<b>BAL 40</b>

<b>Notes</b>
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<b>EWFA CERTIFICATE OF TEST</b>	<b>CERTIFICATE No : SFC 2548900.1</b>	<b>Page 1 of 1</b>
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Report Sponsor	Certificate Issue Date
Velux Australia Pty Ltd 321-323 Princes Highway, St Peters, NSW, 2044.	25/02/11

**Introduction**

The element of construction described below was tested by this laboratory on behalf of the test sponsor in accordance with the stated test standard and achieved the results stated below. Refer to the referenced test report for more information.

Referenced Report	Test Date	Test Standard
EWFA 2548900.1	24/01/2011	AS1530.8.1-2007.



Description of Product		
Product name	Test Specimen Arrangement	Rating
Velux VSE S06 2004A Skylight	The system was nominally 1165mm x 1200mm in size and was supported by a timber truss roof clad with corrugated steel roof sheeting. The fascia and gutter were steel. Refer to the test report for a full description.	<b>BAL 40</b>

**Notes**

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<b>Authorisation</b>	Prepared By:  S. J. Halliday	Reviewed By:  K. G. Nicholls



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<b>EWFA CERTIFICATE OF TEST</b>	<b>CERTIFICATE No : SFC 2548902.2</b>	<b>Page 1 of 1</b>
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Report Sponsor	Certificate Issue Date
Velux Australia Pty Ltd 321-323 Princes Highway, St Peters, NSW, 2044.	31/03/11

**Introduction**

The element of construction described below was tested by this laboratory on behalf of the test sponsor in accordance with the stated test standard and achieved the results stated below. Refer to the referenced test report for more information.

Referenced Report	Test Date	Test Standard
EWFA 2548902.1	25/01/2011	AS1530.8.1-2007



Description of Product		
Product name	Test Specimen Arrangement	Rating
Velux FCM 4646 0004B Skylight	The system was nominally 1305mm × 1300mm in size and supported by a timber framed roof with corrugated steel roof sheeting. The fascia and gutter were steel. Pitch of the roof was 18°. Refer to the test report for a full description.	<b>BAL 40</b>

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<b>EWFA CERTIFICATE OF TEST</b>	<b>CERTIFICATE No : SFC 31154800.2</b>	<b>Page 1 of 1</b>
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Report Sponsor	Certificate Issue Date
Velux Australia Pty Ltd 78 Henderson Road Alexandria, NSW, 2015	20 January 2015

**Introduction**

The element of construction described below was tested by this laboratory on behalf of the test sponsor in accordance with the stated test standard and achieved the results stated below. Refer to the referenced test report for more information.

Referenced Report	Test Date	Test Standard
EWFA 31154800.1	6 October 2014	AS1530.8.1- 2007


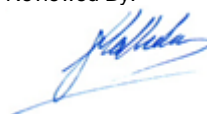
Description of Product		
Product name	Test Specimen Arrangement	Rating
Velux VSS S06 Skylight system with EDW S06 0000 flashing	The system was nominally 1130mm x 1175mm in size and was supported by a timber truss roof clad with corrugated steel roof sheeting. The fascia and gutter were steel. Refer to the test report for a full description.	<b>BAL-40</b>

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<b>EWFA CERTIFICATE OF TEST</b>	<b>CERTIFICATE No : SFC 31154900.2</b>	<b>Page 1 of 1</b>
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Report Sponsor	Certificate Issue Date
Velux Australia Pty Ltd 78 Henderson Road Alexandria, NSW, 2015	20 January 2015

**Introduction**

The element of construction described below was tested by this laboratory on behalf of the test sponsor in accordance with the stated test standard and achieved the results stated below. Refer to the referenced test report for more information.

Referenced Report	Test Date	Test Standard
EWFA 31154900.1	7 October 2014	AS1530.8.1- 2007



Description of Product		
Product name	Test Specimen Arrangement	Rating
Velux GPL SK06 Roof Window system with EDW SK06 flashing	The system was nominally 1130mm x 1175mm in size and was supported by a timber truss roof clad with corrugated steel roof sheeting. The fascia and gutter were steel. Refer to the test report for a full description.	<b>BAL-40</b>

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<b>Authorisation</b>	Prepared By:   Mandeep Kamal	Reviewed By:   Steven Halliday



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<b>EWFA CERTIFICATE OF TEST</b>	<b>CERTIFICATE No : SFC 31155000.2</b>	<b>Page 1 of 1</b>
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Report Sponsor	Certificate Issue Date
Velux Australia Pty Ltd 78 Henderson Road Alexandria, NSW, 2015	20 January 2015

**Introduction**

The element of construction described below was tested by this laboratory on behalf of the test sponsor in accordance with the stated test standard and achieved the results stated below. Refer to the referenced test report for more information.

Referenced Report	Test Date	Test Standard
EWFA 31155000.1	7 October 2014	AS1530.8.1- 2007



Description of Product		
Product name	Test Specimen Arrangement	Rating
Velux GGL SK06 Roof Window system with custom flashing	The system was nominally 1160mm x 1230mm in size and was supported by a timber truss roof clad with corrugated steel roof sheeting. The fascia and gutter were steel. Refer to the test report for a full description.	<b>BAL-40</b>

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Authorisation	Prepared By:   Mandeep Kamal	Reviewed By:   Steven Halliday



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<b>EWFA CERTIFICATE OF TEST</b>	<b>CERTIFICATE No.: SFC 34505800.1</b>	<b>Page 1 of 1</b>
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Report Sponsor	Certificate Issue Date
Velux Australia Pty Ltd 78 Henderson Road Alexandria, NSW, 2015	1 June 2015

**Introduction**

The element of construction described below was tested by this laboratory on behalf of the test sponsor in accordance with the stated test standard and achieved the results stated below. Refer to the referenced test report for more information.

Referenced Report	Test Date	Test Standard
EWFA 34505800.1	13 March 2015	AS1530.8.1- 2007

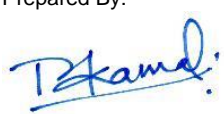
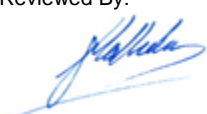
Description of Product		
Product name	Test Specimen Arrangement	Rating
Velux TWR 0K14 2010 Sun Tunnel	The system was nominally 460mm x 460mm in size and was supported by a timber truss roof clad with corrugated steel roof sheeting. The fascia and gutter were steel. The specimen was tested at a BAL 29 exposure level with no cribs.  Refer to the test report for a full description.	<b>BAL-29</b>

**Notes**

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<b>Authorisation</b>	Prepared By:   Mandeep Kamal	Reviewed By:   Steven Halliday



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<b>EWFA CERTIFICATE OF ASSESSMENT</b>	<b>CERTIFICATE No: SFC 46234000.1</b>	<b>Page 1 of 1</b>
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Report Sponsor	Certificate Issue Date	Product Name	
Velux Australia Pty Ltd 78 Henderson Road Alexandria, NSW, 2015	27/11/2017	Velux Skylights VCM 2004D and VCS 2004D	
Assessment Report Reference	Referenced Standard	Report Issue Date	Report Validity Date
EWFA 46234000.1	AS 1530.8.1- 2007	31/03/2017	31/03/2022

**Introduction**

The element of construction described below was assessed by this laboratory on behalf of the report sponsor in accordance with the stated test standard and achieved the results stated below. Refer to the referenced test report(s) or Regulatory Information Reports for a complete description of the assessed construction.

**Assessed of Velux Skylights description and performance**

Framed wall Description	BAL
<p>The scope of the assessment includes the bushfire resistance performance of Velux Skylights when tested in accordance with AS1530.8.1-2007 section 18 as appropriate for skylights and roof windows. The assessed skylights shall consist of;</p> <ul style="list-style-type: none"> <li>• Velux Skylight VCM 2004D incorporating a manually operable system, i.e. without the fitment of an internal electric motor;</li> <li>• Velux Skylight VCS 2004D incorporating an electrically operable system and an externally mounted solar panel at the base edge for power supply to the electric motor; and</li> <li>• Installation of the skylights may be on a flat roof or pitched roofs of up to 75 degrees to the horizontal.</li> </ul> <p>Refer to the referenced assessment report No. EWFA 46234000.1 for a complete description of the assessed construction and Tests EWFA 31154800 &amp; 2686100 on similarly constructed Velux Skylights previously tested and referenced in the report.</p>	<b>BAL A-40</b>

**Conditions/Validity**

- THIS CERTIFICATE IS PROVIDED FOR GENERAL INFORMATION ONLY AND DOES NOT COMPLY WITH THE REGULATORY REQUIREMENTS FOR EVIDENCE OF COMPLIANCE.
- Reference should be made to the relevant test report or regulatory information report to determine the applicability of the test result to a proposed installation. Full details of the constructions and justification for the conclusions given, along with the validity statements, are given in the assessment reports.
- The assessment report or short form assessment report does not provide an endorsement by Exova Warringtonfire Aus Pty Ltd of the performance of the actual products supplied. It is intended to provide a brief outline of the above referenced assessment reports and not to replace them.
- The conclusions in this certificate of assessment relate to the configurations as detailed, and should not be applied to any other configuration. The conclusions expressed in this document assess fire hazard, but it should be recognised that a single test method will not provide a full assessment of fire hazard under all conditions.
- Full copies of the assessment and relevant test reports may be obtained from the sponsor.

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