

<b>Sponsor name</b>	Velux Australia Pty Ltd	<b>Document no</b>	FAS220134 SOA2.0
<b>Sponsor address</b>	78 Henderson Road, Alexandria, 2015 NSW, Australia		
<b>Issue date</b>	23 May 2022	<b>Expiry date</b>	31 May 2027

### Description of assessed system

The assessed system consists of Velux Skylights, VCM 2004D & VCS 2004D installed on a flat roof or pitched roof up to 75° and assessed in accordance with AS 1530.8.1:2007.

The scope of the assessment includes the fire hazard properties of the described assessed system in accordance with AS 1530.8.1:2007.

### Assessed system performance

The element of construction described above was assessed by this laboratory on behalf of the report sponsor in accordance with the stated test standard in Table 1 and achieved the results outlined in Table 2. A complete description of the assessed construction can be found within the referenced assessment report(s) or regulatory information report(s).

**Table 1 Test standard and assessment report details**

Referenced report	Test standard	Referenced report issue date	Referenced report expiry date
46234000 R2.0	AS 1530.8.1:2007	23 May 2022	31 May 2027

**Table 2 Formal assessment summary**

Item	Reference test	Variations	Classification
VCE 4646 2004 AC	EWFA 2686100	<p>The proposed construction must be as tested in EWFA 2686100 and EWFA 31154800, subject to the following variations:</p> <ul style="list-style-type: none"> <li>Addition of a solar panel fixed to the bottom edge of the skylight.</li> <li>Skylight may be opened manually or with an electric motor coupled with an external solar panel power supply.</li> <li>Installation may be in flat roofs or pitched roofs up to 75 degrees from horizontal.</li> </ul>	BAL – A40
VSS S06	EWFA 31154800		

### Conditions / validity

- This document is provided for general information only and does not comply with the regulatory requirements for evidence of compliance.
- The RIR (regulatory information report) or the main assessment report must be provided for regulatory requirements and evidence of compliance.
- Reference should be made to the relevant assessment 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 results of the assessment report 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.
- All work and services carried out by Warringtonfire Australia are subject to and conducted in accordance with our standard terms and conditions. These are available on request or at <https://www.element.com/terms/terms-and-conditions>.

<b>Testing authority</b>	Warringtonfire Australia Pty Ltd	
<b>Address</b>	409-411 Hammond Road, Dandenong South, VIC 3175	
<b>Phone</b>	T: +61 (0)3 9767 1000	
<b>ABN</b>	81 050 241 524	
<b>Email</b>	info.fire.melbourne@warringtonfire.com	
<b>Authorisation</b>	Prepared by:	Reviewed by:
		
	Mohammed Mutafi	Mahmoud Akl