

TEST CERTIFICATE No. 2014-067-C1

Test Client	Certificate Issue Date
VELUX Australia Pty Ltd	
321-323 Princes Highway	9 October 2014
St.Peters NSW 2044	

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
GGL-SK06-3076	AS 4285-2007 (refer below	8-9 October 2014
	for test clauses)	

IBA Report		Description of product
2014-067-S1 and S3	The system was nominally $1140\mathrm{mm} \times 1180\mathrm{OD}$ with an EDW-SK06 flashing kit for the water penetration test.	
	Glazing 4	mm toughened outer/14 Argon/6.38 laminated inner
3.2.2.5: Watertightness	Result:	Pass at default 27° roof pitch only (Report 2014-067-S1)
3.2.2.2: Concentrated load	Result:	Pass (Report 2014-067-S1)
3.2.2.3: Non-cyclonic pressure	Result:	Pass at +4 / -6 kPa (Report 2014-067-S1)
3.2.2.4: Cyclonic pressure	Result:	Pass at +4.0 kPa (Report 2014-067-S3)

NOTES

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(s) to determine the applicability of the test result to a proposed installation.

TEST LABORATORY	IAN BENNIE and ASSOCIATES Pty Ltd ACN: 007 133 253	
Address:	1 Luisa Avenue, Dandenong, VIC 3175	
Phone / Fax:	03 9768-3640 / 03 9768-3642	
Prepared by:	Ian Bennie La Bennie	