

## Statement of Building Code compliance

VELUX Skylights sold in New Zealand comply with the performance requirements of New Zealand Building Code Clauses as shown below.

### Scope of use

VELUX Skylights must be used as directed in VELUX Technical Information available in printed product brochure or on [www.velux.co.nz](http://www.velux.co.nz), CAD/PDF drawings available on [www.velux.co.nz](http://www.velux.co.nz), specification clauses available on [www.velux.co.nz](http://www.velux.co.nz) and installation instructions supplied with each product or online on [www.velux.co.nz](http://www.velux.co.nz)

New Zealand Building Code Clauses		Compliance Documents	Updated: 01 April 2010
<b>B2/AS1</b>	Durability	AS 4285 - 2007	VELUX Skylights satisfy the durability requirements specified for Non-structural Roof Cladding elements and External Window/Door Joinery. AS 4285 - VELUX Skylights comply with weather tightness, concentrated load, non-cyclonic and cyclonic wind pressures tests according to Australian Skylight Standard test methods.
<b>C3</b>	Spread of Fire	AS 1530	VELUX Skylights* have been classified as "non-combustible" according to AS 1530 test methods.
<b>E2</b>	External Moisture	AS 4285 - 2011	VELUX Skylights comply with weather tightness, concentrated load, non-cyclonic and cyclonic wind pressures tests according to Australian Skylight Standard test methods.
<b>F2</b>	Hazardous Building Materials	NZS 4233: Part 4: 2008 AS/NZS 4666	VELUX Skylights comply with requirements for sloped Insulating Glass Units.
<b>G4/AS1</b>	Natural Ventilation (1.2, 2.1)		VELUX Opening Skylights can be used to meet the G4 Natural Ventilation requirements.
<b>G7</b>	Natural Light		VELUX Skylights can be used to meet the G7 Natural Light requirements.
<b>H1</b>	Energy Efficiency	NZS 4218: 2009	VELUX Skylights exceed the minimum R-value requirements for skylights in all climate zones.

\* excludes VELUX Sun Tunnels and Low Pitch Opening Skylights