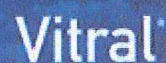


# DECLARATION OF CONFORMITY

## DS/EN14351-1:2006



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We, VITRAL A/S, Måløv Byvej 229, 2760 Måløv, Denmark, hereby declare at our own risk that the following products:

- **VITRAL Skyvision roof light Fixed, Comfort, Circular, Linear and Access**
  - 8 tough/16 Argon/4 float/0.76 PVB/4 float
  - 8 tough/14 Argon/5 float/0.76 PVB/5 float
- **VITRAL Skyvision roof light Fixed and Comfort Ecoline**
  - 6 tough/6 Krypton/4 tough/8 Krypton/4 float/0.76 PVB/4 float
- **VITRAL Skyvision roof light Walk-On**
  - 6 TVG/1.52 PVB/8 TVG/1.52 PVB/8 TVG - 16 air - 4 float/0.76 PVB/4 float
  - 8 TVG/1.52 PVB/8 TVG/1.52 PVB/8 TVG - 16 air - 5 float/0.76 PVB/ 5 float
  - 8 TVG/1.52 PVB/10 TVG/1.52 PVB/8 TVG - 16 air - 5 float/0.76 PVB/5 float

are covered of this declaration, and are in accordance with the EEC Construction Product Directive (89/106/EES, 93/68/EEC)), and that the standard and/or technical specifications below have been applied:

- **DS/EN14351-1 Windows and doors – Product standard, performance characteristics – Part 1: Windows and external pedestrian doorsets without resistance to fire and/or smoke leakage characteristics**

Test method	Product	Test purpose	Characteristics/ Dimension	Classification	Test Institute
EN12208 EN1027 (2000)	Fixed, Comfort, Circular, Ecoline, Walk-On, Linear, Access	Water tightness	Pa	Class E1200	1
EN12207 EN1026 (2000)	Fixed, Comfort, Circular, Ecoline, Walk-On, Linear, Access	Air tightness	Max. test pressure Pa	Class 4 (+600/-600 Pa)	1
DS/EN ISO 717-1		Acoustic performance	Sound insulation dB	34 (-2; -6) dB	2
EN 10077-1 EN 10077-2	Fixed, Comfort, Circular, Linear, Access	Thermal transm. Coefficient and External surface area	$U_w(0^\circ)$ (W/m <sup>2</sup> K) m <sup>2</sup> $U_w(90^\circ)$ (W/m <sup>2</sup> K) m <sup>2</sup>	0.97 W/m <sup>2</sup> K, 3.72 m <sup>2</sup> 1.51 W/m <sup>2</sup> K, 1.82 m <sup>2</sup>	1

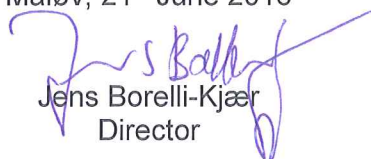
EN 10077-1 EN 10077-2	Ecoline	Thermal transm. Coefficient and External surface area	$U_w(0^\circ)$ (W/m <sup>2</sup> K) m <sup>2</sup> $U_w(90^\circ)$ (W/m <sup>2</sup> K) m <sup>2</sup>	0.65 W/m <sup>2</sup> K, 3.72 m <sup>2</sup> 1.22 W/m <sup>2</sup> K, 1.82 m <sup>2</sup>	1
EN 10077-1 EN 10077-2	Walk-On	Thermal transm. Coefficient and External surface area	$U_w(0^\circ)$ (W/m <sup>2</sup> K) m <sup>2</sup> $U_w(90^\circ)$ (W/m <sup>2</sup> K) m <sup>2</sup>	1.06 W/m <sup>2</sup> K, 3.77 m <sup>2</sup> 1.66 W/m <sup>2</sup> K, 1.82 m <sup>2</sup>	1

Test institutes:

1. Technological Institute, Kongsvang Allé 29, 8000 Århus C, Denmark.
2. DELTA, Erhvervsvej 2A, 8653 Them, Denmark

VITRAL A/S is ISO 9001:2000 audited and certified by Dansk Standard Certificering A/S,  
Kollegievej 6, 29020 Charlottenlund, Denmark

Måløv, 21<sup>st</sup> June 2016

  
Jens Borelli-Kjær  
Director