



Glazing Vision Ltd
Saw Mills Road, Diss, Norfolk IP22 4RG, UK

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EN 14351-1:2006+A2:2016

In-plane roof-window for the admission of natural light into a domestic or commercial location, with both the unit and the roof inclined at an angle of between 15° and 60° and placed at least 800mm above floor level

Resistance to wind load:	Test pressure:	Class E2400
	Frame deflection:	Class C
Resistance to snow load:		6-16-6
		Outer: Toughened
		Inner: Toughened
Reaction to fire:		Class A1
External fire performance:		NPD
Watertightness:	Non-shielded (A):	Class E750
	Shielded (B):	NPD
Impact resistance:		NPD
Load-bearing capacity of safety device:		N/A
Acoustic performance:		NPD
Thermal transmittance:		1.3 W/(m ² .K)
Radiation properties:	Solar factor:	0.51
	Light transmittance:	0.71
Air permeability:		Class 4

201-CE-101 v1.0

Affix to glass of Pitchglaze Mk.II with CE
mark prominent