

WINDOW ENERGY RATING

Window Wizard North East

Reg No: 0005-006A

PVC-U Casement A Rated Window

Date: 03/02/2016



LIGHT ENERGY TRANSMITTANCE



HEAT RETENTION



To check this label is current visit:
www.thermalratingregister.org

certass



The Window Energy Rating is a relative rating based on a notional house and windows in an average UK location. Actual performance will vary with building detailing, usage, local climate and internal temperature.

Technical Data

Selecta

Advance 70 - Intermediate Internally Glazed Outer frame 1710, intermediate mullion, sash 1712

Full Thermal Insert Reinforcement

Guardian - AGC Clearvision/ Argon/ ClimaGaurd A+ 4/16/4

Swisspacer

Casement

Web Only Copy

Glazing Sealants	Polysulphide & Polyurethane sealant Conductivity 0.4, Hot Melt Butyl Conductivity 0.25, depth 5mm to a +/- 2mm tolerance unless otherwise stated
Unit Glass Makeup	4/20/4 any gas fill assumed at 90%

The Thermal Rating Register is a product certification scheme; rating the thermal performance for window and door products.

$$WER = 196.7*(1-f)*g_{glass} - 68.5*(U+0.0165*AL)$$