

## Verified Thermal Performance Data



Date   
 Customer Ref.

Customer Details

System   
 Style   
 Suite   
 Outerframe   
 Sash   
 Mullion

Outer Reinf.   
 Sash Reinf. Head   
 Sash Reinf. Jamb   
 Sash Reinf. Cill   
 Sash Reinf. Mull.   
 Mullion Reinf.

Unit Type   
 Unit Width  mm  
 Pane 1 Dim.  mm  
 Pane 2 Dim.  mm  
 Pane 3 Dim.  mm

Normal Emiss.Surface 2   
 Normal Emiss.Surface 3   
 Normal Emiss.Surface 4   
 Normal Emiss.Surface 5

Pane 1 Product   
 Pane 2 Product   
 Pane 3 Product

Window Energy Rating  kWh/m<sup>2</sup>/year  
 Window Energy Rating Scale   
 gW (Window Solar Factor)   
 Air Leakage Heat Loss  m<sup>3</sup>/h.m<sup>2</sup>  
 G Factor

Gas Space 1  mm  
 Gas Space 2  mm  
 Gas Type Space 1   
 Gas Type Space 2   
 Spacer

Air Permeability Report

Georgian Bar

Uw (Window Thermal Transmittance)  W/m<sup>2</sup>.K  
 Ug (Glazing Thermal Transmittance)  W/m<sup>2</sup>.K  
 Glazed Fraction, 1-f

**Notes:**

1. The calculation method has been approved by BSI (Notified Body No. 0086, Thermal Transmittance Report No. 7985266 Issue 5, 28th October 2014) therefore this report is suitable for CE Marking declaration of thermal transmittance.
2. This result is based upon window construction being undertaken using only Epwin Window Systems Division products.
- 3.. This calculation sheet does not in itself prove compliance with any building regulations or specification but can be used in conjunction with other relevant data to prove compliance.