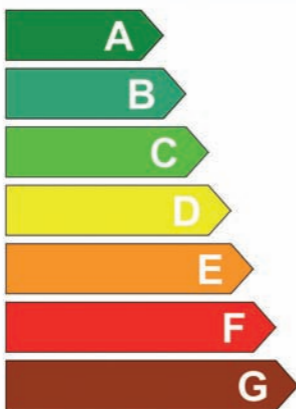



# Energy Window

Etiam Group Ltd  
PVC U Casement Window  
Evolution Range A Rated

|   |   |
|---|---|
|  <p>A scale of seven arrow-shaped boxes pointing right, labeled A through G. The colors transition from dark green (A) to light green (C), yellow (D), orange (E), red (F), and dark red (G).</p> |  <p>A green arrow-shaped box pointing left, containing the letter 'A'.</p> |
| <p>Energy Index (kWh/m<sup>2</sup>/year)<br/>(Energy Index certified by BFRC and based on UK standard window. The actual energy consumption for a specific application will depend on the building, the local climate and the indoor temperature)</p> <p>The climate zone is:</p> | <p><b>4</b></p> <p><b>UK</b></p>  |
| <p>Thermal Transmittance (<math>U_{\text{window}}</math>)</p> <p>Solar Factor (<math>g_{\text{window}}</math>)</p> <p>Effective Air Leakage (<math>L_{\text{factor}}</math>)</p>  | <p>1.4 W/m<sup>2</sup>.K</p> <p>0.46</p> <p>0.00 W/m<sup>2</sup>.K</p>  |

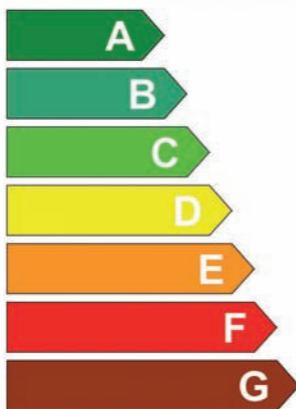



Reg. No.: 1485 M269  
[www.bfrc.org](http://www.bfrc.org)

This label is not a statutory requirement. It is a voluntary label provided as a customer service to allow consumers to make informed decisions on the energy performance of competing products.

# Energy Window

Etiam Group Ltd  
PVC U Casement Window  
**Evolution Range B Rated**

|   |   |
|---|---|
|  <p>A scale of seven arrow-shaped boxes pointing right, labeled A through G. The colors transition from dark green (A) to light green (C), yellow (D), orange (E), red (F), and dark red (G).</p> |  <p>A green arrow-shaped box pointing left, labeled B.</p> |
| <p>Energy Index (kWh/m<sup>2</sup>/year)<br/>(Energy Index certified by BFRC and based on UK standard window. The actual energy consumption for a specific application will depend on the building, the local climate and the indoor temperature)</p> <p>The climate zone is:</p> | <p><b>-1</b></p> <p><b>UK</b></p>   |
| <p>Thermal Transmittance (<math>U_{\text{window}}</math>)</p> <p>Solar Factor (<math>g_{\text{window}}</math>)</p> <p>Effective Air Leakage (<math>L_{\text{factor}}</math>)</p>  | <p>1.4 W/m<sup>2</sup>.K</p> <p>0.44</p> <p>0.00 W/m<sup>2</sup>.K</p>  |

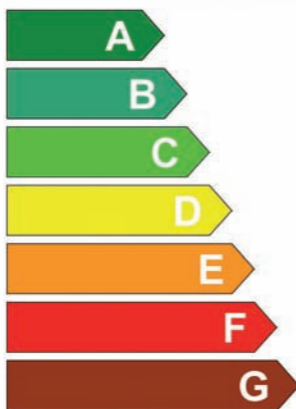



Reg. No.: 1486 M269  
[www.bfrc.org](http://www.bfrc.org)

This label is not a statutory requirement. It is a voluntary label provided as a customer service to allow consumers to make informed decisions on the energy performance of competing products.

# Energy Window

Etiam Group Ltd  
PVC U Casement Window  
Evolution Range C Rated

|  |  |
|--|--|
|  <p>A scale of seven energy performance levels, represented by arrows pointing right. From top to bottom: A (dark green), B (medium green), C (light green), D (yellow), E (orange), F (red), and G (brown).</p> |  <p>A green arrow pointing left, containing the letter 'C', indicating the product's energy performance rating.</p> |
| <p>Energy Index (kWh/m<sup>2</sup>/year)<br/>(Energy Index certified by BFRC and based on UK standard window. The actual energy consumption for a specific application will depend on the building, the local climate and the indoor temperature)</p> <p>The climate zone is:</p>                | <p><b>-11</b></p> <p><b>UK</b></p>   |
| <p>Thermal Transmittance (<math>U_{\text{window}}</math>)<br/>Solar Factor (<math>g_{\text{window}}</math>)<br/>Effective Air Leakage (<math>L_{\text{factor}}</math>)</p>   | <p>1.5 W/m<sup>2</sup>.K<br/>0.41<br/>0.00 W/m<sup>2</sup>.K</p>   |



Reg. No.: 1487  
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M269

This label is not a statutory requirement. It is a voluntary label provided as a customer service to allow consumers to make informed decisions on the energy performance of competing products.