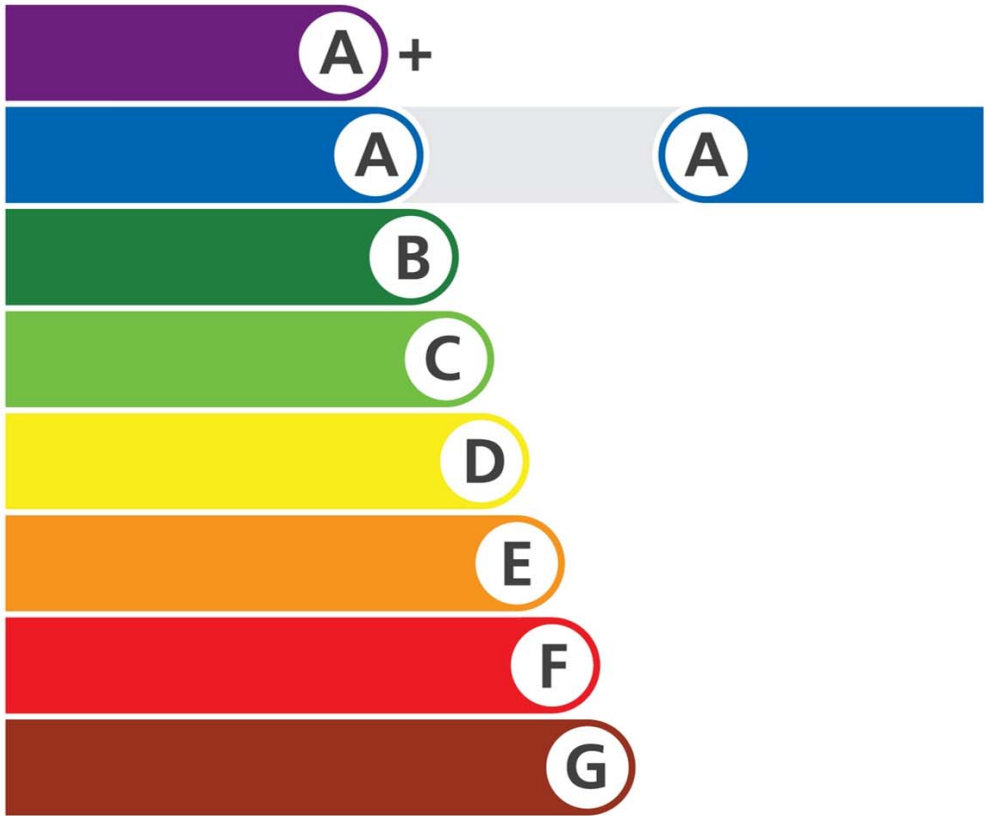


Energy Window

Western Building Systems
PVC-U Casement
Western C70 Elite A



Energy Index (kWh/m²/year) (Energy Index certificate 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)	<h1>0</h1>
The Climate zone is	<h1>UK</h1>
Thermal Transmittance (U window)	1.4 W/m ² .K
Solar Factor (g window)	0.46
Effective Air Leakage (L factor)	0.0 W/m ² .K



Reg. No.: 4032

M362

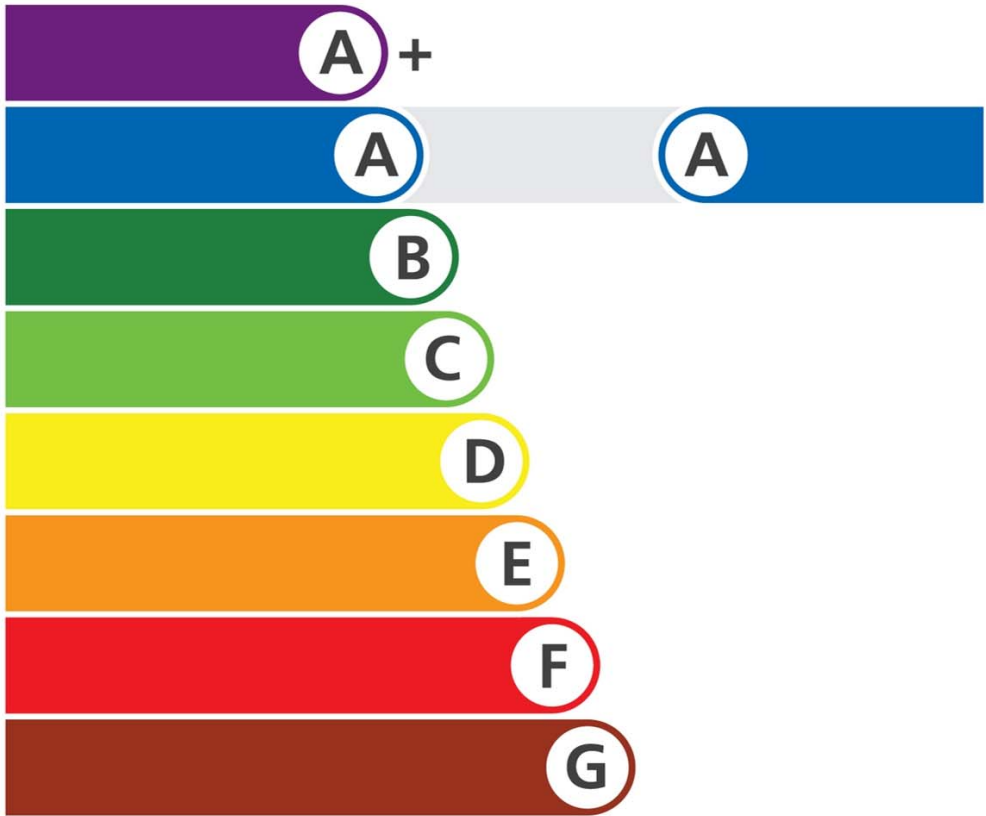
Review Date: 12/2014

Please visit www.bfrc.org to check the validity of this licence.

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

Western Building Systems
PVC U Reversible Window
Western Elite Reversible A



Energy Index (kWh/m²/year) (Energy Index certificate 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)	<h1>0</h1>
The Climate zone is	<h1>UK</h1>
Thermal Transmittance (U window)	1.3 W/m ² .K
Solar Factor (g window)	0.42
Effective Air Leakage (L factor)	0.0 W/m ² .K



Reg. No.: 1950

M362

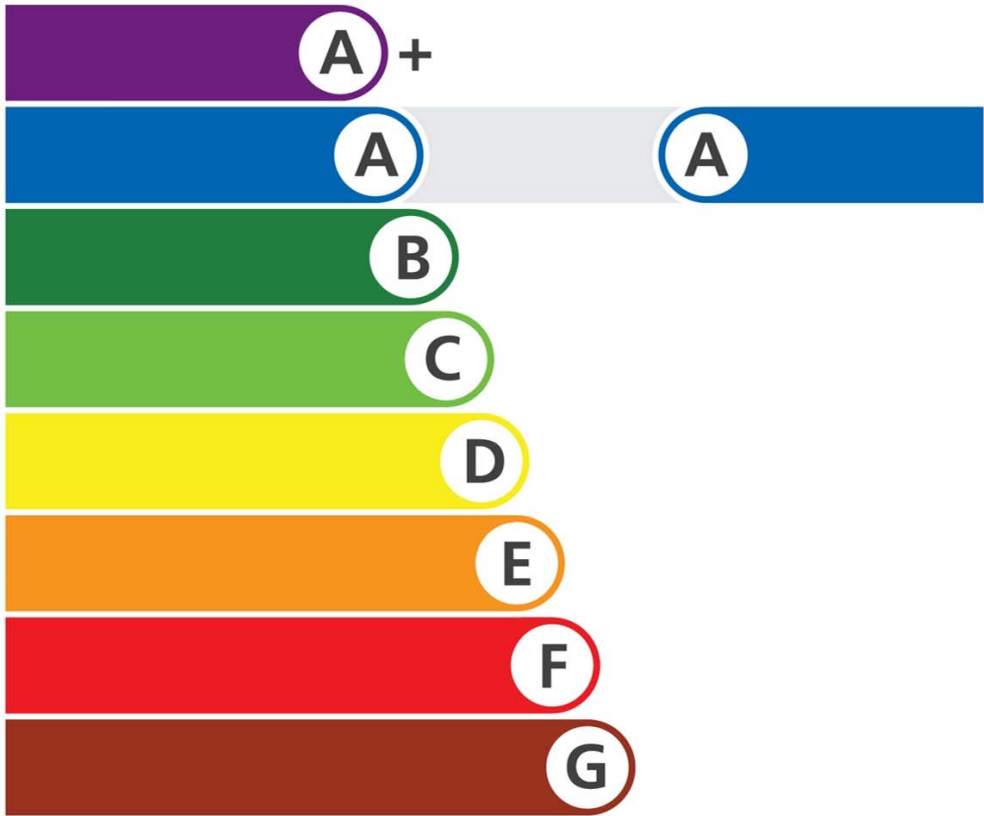
Review Date: 12/2014

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Energy Window

Western Building Systems
PVC U Vertical Sliding Sash
Western Elite Slider A



Energy Index (kWh/m²/year) (Energy Index certificate 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)	3
The Climate zone is	UK
Thermal Transmittance (U window)	1.4 W/m ² .K
Solar Factor (g window)	0.46
Effective Air Leakage (L factor)	0.0 W/m ² .K



Reg. No.: 1951

M362

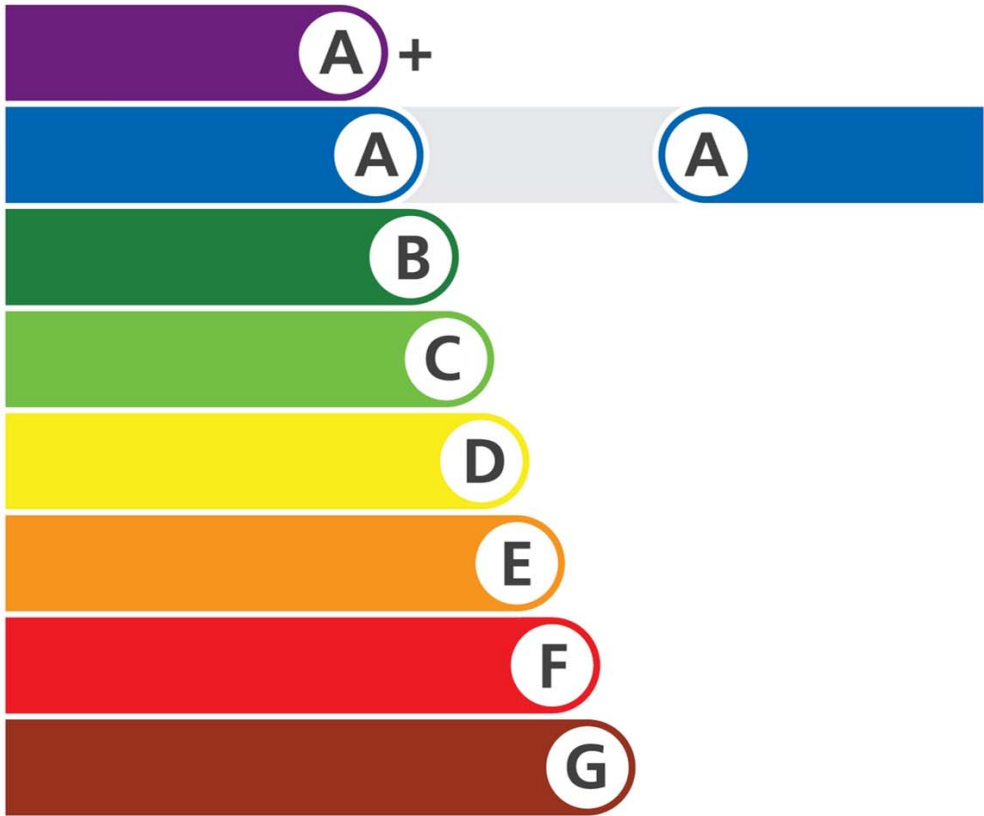
Review Date: 12/2014

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Energy Window

Western Building Systems
Aluminium Casement
Western Elite Aluminium 75



<p>Energy Index (kWh/m²/year) (Energy Index certificate 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>	<h1>1</h1>
<p>The Climate zone is</p>	<h1>UK</h1>
<p>Thermal Transmittance (U window)</p>	<p>1.6 W/m².K</p>
<p>Solar Factor (g window)</p>	<p>0.52</p>
<p>Effective Air Leakage (L factor)</p>	<p>0.0 W/m².K</p>



Reg. No.: 3631

M362

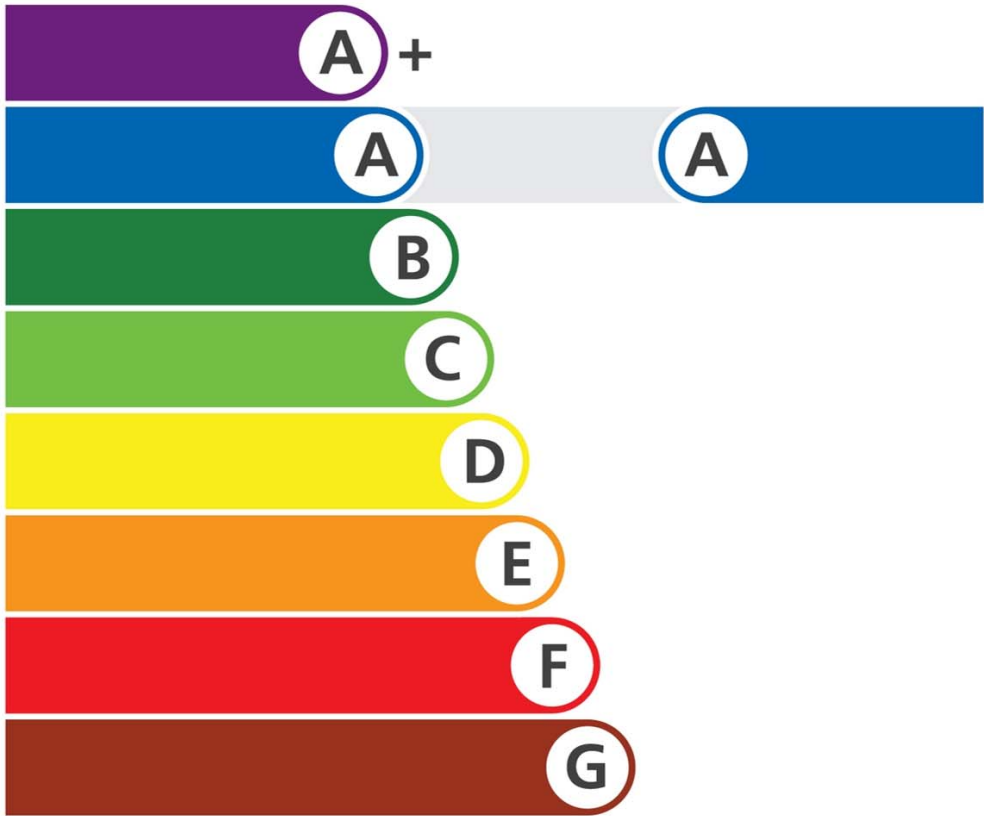
Review Date: 12/2014

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Energy Window

Western Building Systems
PVC-U Casement
Western 58 Elite A



Energy Index (kWh/m²/year) (Energy Index certificate 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)	<h1>0</h1>
The Climate zone is	<h1>UK</h1>
Thermal Transmittance (U window)	1.4 W/m ² .K
Solar Factor (g window)	0.45
Effective Air Leakage (L factor)	0.0 W/m ² .K



Reg. No.: 4031

M362

Review Date: 12/2014

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