

Energy Efficiency

Reducing our impact
on the environment





Energy Efficient



PROFILE 22 windows comply to the latest building regulations and achieve Window Energy Ratings (WER) of A, B and C.

Improve your home, reduce your heating bills and help build a carbon neutral future

- Profile 22's energy efficient windows, achieve a window energy rating of A, B and C
- High performance windows reduce heat loss by more than 20%
- Reduces the impact on the environment
- Advanced Performance PVC-U windows are one of the most effective ways to save energy and reduce CO² emissions
- Can reduce heating bills by an estimated 10% every year
- Compliant to the latest Government Building Regulations



PROFILE 22[®] Windows

Home energy use is responsible for 27% of the UK's CO² emissions which contribute to climate change. According to figures from the Energy Saving Trust the average household could save around two tonnes of CO² a year by making their home energy efficient.

As homeowners the use of energy efficient products means that we can reduce our carbon dioxide emissions and lower our impact on the environment.

By choosing energy saving windows and doors we can all benefit from reduced running costs and improved comfort, whilst contributing to minimising our carbon footprint.

Your local installer will be able to advise you further on the best products for your property, that will look great and help you achieve a more environmentally friendly home.

Energy Window	
70mm PVC-U Casement Window Profile 22 F170 (Rated A)	
	A
Energy Index (kWh/m ² /year) <small>(Energy Index certified by BIFRC 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)</small>	0
The climate zone is:	UK
Thermal Transmittance (U _{frame})	1.4 W/m ² .K
Solar Factor (g _{window})	0.44 W/m ² .K
Effective Air Leakage (L _{air})	0.00 W/m ² .K
	Reg. No.: 299 www.bifrc.org
<small>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.</small>	



Look for this label for your A, B or C rated Profile 22 window or ask your local installer for further information.



Advanced
performance
windows



that won't cost the earth

*Advanced Performance
Windows for a more energy efficient,
environmentally friendly home.*

Profile 22 is committed to producing energy efficient products, developing new technology to ensure optimum reduction of heat loss in line with the introduction of Window Energy Ratings (WER), which has been endorsed by the Energy Savings Trust.

Profile 22's energy efficient windows, achieve a window energy rating of A, B and C. The specification of advanced performance windows can reduce heat loss by more than 20%, minimises our impact on the environment and lowers heating bills.

Energy rated advanced performance PVC-U windows are one of the most effective ways to save energy and reduce CO² emissions.



Energy Efficient Windows



- Profile 22 energy efficient windows, achieve a window energy rating of A, B or C
- Can reduce heating bills by an estimated 10% every year
- Compliant to the latest Building Regulations
- Reduces the impact on the environment
- One of the most effective ways to save energy and reduce CO² emissions
- Choice of low maintenance attractive products to suit any property
- PVC-U can be recycled over 10 times and maintains performance



For more information on any of the products shown, contact your local installer of PROFILE 22 windows, doors and conservatories or visit our website at:

www.profile22.com



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