

<Contact Name>  
<Contact Company>  
<Address Details 1>  
<Address Details 2>  
<Address Details 3>  
<Postcode>

<Date>

Dear Sir/Madam,

**Re: Window Energy Ratings**

In light of the changes to Part L of Building Regulations as of October 2010, we'd like to help you to meet the new requirements for registering your windows for a BFRC or CERTASS Window Energy Rating (WER) or a whole window U-value of 1.6W/m<sup>2</sup>K or below.

If you already have a registered WER, you should note the change in the scheme which means that you can exchange some of the components of your current insulated glass sealed unit recipe for 'same' or 'better' performing products without having to re-simulate your windows. We'd be happy to discuss this with you.

In the meantime, please find enclosed the list of preferred components that we currently supply which could provide a more cost effective solution for you to meet WER requirements. You may wish to consider new products such as NEW Thermobar warm edge spacer which is due to be on sale from August 2010.

Please also find enclosed our declaration to EN1279 part 5 Annex ZA which will be required by the BFRC or CERTASS to submit with your WER simulation requests.

If you'd like any further information, please don't hesitate to contact me on.....

Best Regards,

.....

Company Name: \_\_\_\_\_

Address: \_\_\_\_\_

Contact Name: \_\_\_\_\_

Contact Details: Tel: \_\_\_\_\_ E-mail: \_\_\_\_\_

**\*\*\*Note that the below list of components is by no means every item that we can supply.  
Please feel free to contact the above to discuss your requirements.**

<b>Preferred Supply List of Insulated Glass Sealed Unit Components</b>	
<b>Glass Type</b>	<b>&lt;Enter Glass Details Here&gt;</b> E.g. Low Iron, Float, Soft Coat, Hard Coat.
<b>Glazing Type</b>	<b>&lt;Enter Details Here&gt;</b> E.g. Double, Triple.
<b>Cavity Sizes</b>	<b>&lt;Enter Sizes Here&gt;</b> E.g. 12mm, 16mm, 20mm.
<b>Cavity Gas</b>	<b>&lt;Enter Gas Details Here&gt;</b> E.g. Argon (Ar), Krypton (Kr), Xenon (Xe).
<b>Spacer Bar</b>	<b>&lt;Enter Spacer Details Here&gt;</b> E.g. Thermobar, Thermix-TX.N, Foam Spacer, Aluminium.
<b>Primary Sealant</b>	<b>&lt;Enter Primary Sealant Details Here&gt;</b> E.g. PIB.
<b>Secondary Sealant</b>	<b>&lt;Enter Sealant Details Here&gt;</b> E.g. Isomelt Hotmelt, Warm Melt, Polysulphide, Polyurethane, Silicone.

# Declaration of Conformity

**<Company Name>**

**<Address>**

**<Address>**

Declare that the Insulating Glass Units supplied are intended for use in buildings and constructions.

They are designed to be used in situations where the unit edge is protected from the effects of direct UV Light. They are not for use as Bullet or Explosion Proof Glass or for Fire Glazing Specifications.

All units conform to EN 1279 – 5, annex ZA.  
Initial type testing to EN 1279 – 2 has been performed by **<Insert Test House>** Test Report Number: **<????>**  
Initial type testing to EN 1279 – 3 has been performed by **<Insert Test House>** Test Report Number: **<????>**

Signed by: .....

Date:.....