

REG No.: Manufacturer: Window System: Boospec Issue Date: Valid Until:

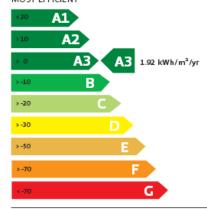
IAB/W007/001 Grogan & Currid uPV C Ltd.

26/04/2010 26/04/2013

Window Energy Performance (WEP)

Window Energy Performance Rating for this window is:

MOST EFFICIENT



ENERGY INDEX (kWh/m2/year):

1.92

(Energy Index certified by NSAI Agrement and based on Irish standard window. The actual energy consumption for a specific application will depend on the building, the local climate and the indoor temperature)

CLIMATE ZONE

IRL

ENERGY PERFORMANCE CRITERIA

Thermal Transmittance	U window	= 1.44 W/m ² .K
Effective Air Leakage	L factor	= 0.00 W/m ² .K
Solar Factor	g window	= 0.46

ADDITIONAL INFORMATION

Double Glazed Unit	Ug	= 1.22 W/m ² .K
Frame Material		uPVC
Solar Energy Transmittance	g⊥	= 0.74

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.



Manufacturer: Issue Date:

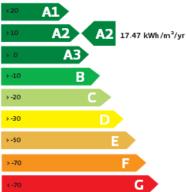
IAB/W007/002 Grogan & Currid uPV C Ltd.

Window System: Bcospec + 26/04/2010 26/04/2013

Window Energy Performance (WEP)

Window Energy Performance Rating for this window is:

MOST EFFICIENT



ENERGY INDEX (kWh/m2/year):

17.47

(Energy Index certified by NSAI Agrement and based on Irish standard window. The actual energy consumption for a specific application will depend on the building, the local climate and the indoor temperature)

CLIMATE ZONE

IRL

ENERGY PERFORMANCE CRITERIA

Thermal Transmittance	U window	$= 0.83 \text{ W/m}^2 \text{ .K}$
Effective Air Leakage	L factor	$= 0.00 \text{ W/m}^2 \text{ .K}$
Solar Factor	g window	= 0.34

ADDITIONAL INFORMATION

Triple Glazed Unit	Ug	= 0.49 W/m ² .K
Frame Material		uPVC
Solar Energy Transmittanc	e g⊥	= 0.53

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