

Certificate

This is to certify that **PGF Insulation Sdn Bhd**

ABN **228905-M**

Head Office Address **No. 2449, Lorong Perusahaan 10,
Kawasan Perusahaan Perai,
13600, Perai,
Penang,
Malaysia**

Holds Certificate Number **BMP 539717 (ID2962)**

Is authorised to use the BSI registered Benchmark Product Certification Trademark, on products identified in the Product Certification Schedule that is attached to this Product Certification Certificate. Such products have been Type Tested and are manufactured under the Product Certification Requirements monitored by BSI to ensure that the manufacturing process has the capability to consistently produce products in compliance with and are Certified to:

AS/NZS 4859.1:2002/Amdt 1:2006, Materials for the thermal insulation of buildings, Part 1 General and technical provisions

For and on behalf of BSI

Marc Barnes, Managing Director, BSI Group ANZ Pty Ltd

Originally registered
31/08/2007

Latest issue
08/06/2016

Expiry date
15/06/2020

Schedule

This schedule supports the Product Certification Certificate for

ABN

Head Office Address

Holds Certificate Number

Standard

Issue date

PGF Insulation Sdn Bhd

228905-M

No. 2449, Lorong Perusahaan 10,
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BMP 539717 (ID2962)

AS/NZS 4859.1:2002/Amdt 1:2006, Materials for the thermal insulation of buildings, Part 1 General and technical provisions

08/06/2016

Model	BSI Review Date	Description
Poly Building Insulation Blanket	16/06/2010	R 1.2 – 50mm nominal thickness building blanket R 1.8 – 75mm nominal thickness building blanket R 2.4 – 100mm nominal thickness building blanket R 3.8 – 140mm nominal thickness building blanket
Poly Glass Glasswool Batts R Value @ 23°C	16/06/2010	R 1.5 Building Insulation Batts R 2.0 Building Insulation Batts R 2.5 Building Insulation Batts R 3.0 Building Insulation Batts R 3.3 Building Insulation Batts R 3.5 Building Insulation Batts R 4.0 Building Insulation Batts
Poly Glass Glasswool Batts R Value @ 15°C	16/06/2010	R 1.5 Building Insulation Batts R 2.0 Building Insulation Batts R 2.5 Building Insulation Batts R 3.0 Building Insulation Batts R 3.3 Building Insulation Batts R 3.5 Building Insulation Batts R 4.0 Building Insulation Batts

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Model	BSI Review Date	Description
Polygold Building Insulation Blanket R Value @ 15°C	16/06/2010	R 1.2 – 50mm nominal thickness building blanket R 1.8 – 75mm nominal thickness building blanket R 2.3 – 100mm nominal thickness building blanket R 3.6 – 140mm nominal thickness building blanket
Polygold R 1.2 (@ 15°C)	16/06/2010	R 1.2 – 50mm nominal thickness building blanket
Polygold R 1.8 (@ 15°C)	16/06/2010	R 1.8 – 75mm nominal thickness building blanket
Polygold R 2.2 (@ 15°C)	16/06/2010	R 2.2 – 90mm nominal thickness building blanket
Polygold Hush R 2.7 (@ 15°C)	16/06/2010	R 2.7 – 110mm nominal thickness building blanket
Polygold R 3.6 (@ 15°C)	16/06/2010	R 3.6 – 140mm nominal thickness building blanket
Polygold R 1.2 (@ 23°C)	16/06/2010	R 1.2 – 50mm nominal thickness building blanket
Polygold R 1.8 (@ 23°C)	16/06/2010	R 1.8 – 75mm nominal thickness building blanket
Polygold R 2.2 (@ 23°C)	16/06/2010	R 2.2 – 90mm nominal thickness building blanket
Polygold Hush R 2.7 (@ 23°C)	16/06/2010	R 2.7 – 110mm nominal thickness building blanket
Polygold R 3.6 (@ 23°C)	16/06/2010	R 3.6 – 140mm nominal thickness building blanket
Polygold Premium Thermal Insulation R Value @ 23°C	16/06/2010	R 1.8 – 75mm nominal thickness building blanket R 2.2 – 90mm nominal thickness building blanket
Polygold Premium Thermal Insulation R Value @ 15°C	16/06/2010	R 1.8 – 75mm nominal thickness building blanket R 2.2 – 90mm nominal thickness building blanket

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Model	BSI Review Date	Description - R Value @ 23C
Formaldehyde Free Batts	08/10/2012	R 1.5 Building Insulation Batts R 2.0 Building Insulation Batts R 2.5 Building Insulation Batts R 3.0 Building Insulation Batts R 3.5 Building Insulation Batts R 4.0 Building Insulation Batts R 5.0 Building Insulation Batts



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Head Office Address: No. 2449, Lorong Perusahaan 10, Kawasan Perusahaan Perai, 13600, Perai, Penang, Malaysia

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Standard: AS/NZS 4859.1:2002/Amdt 1:2006, Materials for the thermal insulation of buildings, Part 1 General and technical provisions

Issue date: 08/06/2016

Model	BSI Review Date	Description
Poly Glass Glasswool Batts R Value @ 23°C	16/06/2010	R 1.5 Building Insulation Batts R 2.0 Building Insulation Batts R 2.5 Building Insulation Batts R 3.0 Building Insulation Batts R 3.3 Building Insulation Batts R 3.5 Building Insulation Batts R 4.0 Building Insulation Batts

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Model	BSI Review Date	Description Manufactured for Termico Insulation Services
Ecowool Glasswool Batts Formaldehyde Free R Value @ 23°C	08/10/2012	R 1.5 Building Insulation Batts R 2.0 Building Insulation Batts R 2.5 Building Insulation Batts R 3.0 Building Insulation Batts R 3.5 Building Insulation Batts R 4.0 Building Insulation Batts R 5.0 Building Insulation Batts

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Issue date: 08/06/2016

Model	BSI Review Date	Description
Formaldehyde Free Sheets R Value @ 23°C	21/11/2012	Manufactured for Innovative Fibre Industries R 1.5 Building Fibreglass Insulation R 2.0 Building Fibreglass Insulation R 2.5 Building Fibreglass Insulation R 3.0 Building Fibreglass Insulation R 3.5 Building Fibreglass Insulation R 4.0 Building Fibreglass Insulation R 5.0 Building Fibreglass Insulation

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