

## Certificate of Approval

Certificate Number: JTD1002

Issue: 02

### Marmox UK Ltd

Caxton House  
101 Hopewell Drive  
Chatham  
Kent  
ME5 7NP



Having complied with the requirements of the following:

SD 227: Rev.0  
Certified Thermal Details and Products Scheme

is authorised to use the BRE Global Certification Mark in association with the following:

### Products

Model	Description	Reference No.
Marmox: Thermoblock <ul style="list-style-type: none"> <li>• 100 mm</li> <li>• 140 mm</li> </ul>	Structural insulation block	600023 to 600030

Please see Appendix for additional details

This certificate and appendix is maintained and held in force through periodic review and verification.



Signed for BRE Global Ltd.

John Holden  
BGM

13 August 2015  
Date of Issue

31 July 2015  
Date of First Issue

31 July 2018  
Reassessment date



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BRE Global Ltd., Garston, Watford WD25 9XX.  
T: +44 (0)333 321 8811 F: +44 (0)1923 664603 E: [enquiries@breglobal.com](mailto:enquiries@breglobal.com)

**Products**

Reference No.	Model	Description	$\Psi$ -value (W/m <sup>2</sup> K)	Temperature Factor
600023	100 mm XPS Thermoblock	Cavity wall-ground floor junction (insulation above slab with 100 mm Thermoblock)	0.031	0.94
600024	140 mm XPS Thermoblock	Cavity wall-ground floor junction (insulation above slab with 140 mm Thermoblock)	0.030	0.94
600025	100 mm XPS Thermoblock	Cavity wall-ground floor junction (beam and block floor with 100 mm Thermoblock)	0.038	0.95
600026	140 mm XPS Thermoblock	Cavity wall-ground floor junction (beam and block floor with 140 mm Thermoblock)	0.042	0.95
600027	100 mm XPS Thermoblock	Cavity wall-ground floor junction (suspended timber with 100 mm Thermoblock)	0.081	0.88
600028	140 mm XPS Thermoblock	Cavity wall-ground floor junction (suspended timber with 140 mm Thermoblock)	0.085	0.88
600029	140 mm XPS Thermoblock	Timber frame wall-ground floor junction (insulation above slab with 140 mm Thermoblock)	0.039	0.92
600030	140 mm XPS Thermoblock	Timber frame wall-ground floor junction (suspended timber with 140 mm Thermoblock)	0.079	0.91

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