



CE Marking and declaration of performance

Maen Karne Concrete Products Ltd

Chenoweth Business Park

Ruan High Lanes

Truro

Cornwall

TR2 5JJ

15

Manufacturing plant – Melbur

BS EN 771-3:2011

Category II Aggregate Concrete Masonry units

C 7.3 N/mm² 100 mm Solid

Category II Aggregate concrete masonry unit	440 * 95 * 215 mm
Dimension	440 mm by 95 mm by 215 mm
Dimension tolerance	Category D1
Flatness	NPD
Plane parallelism	NPD
Configuration	440 * 95* 215 mm solid block
Compressive strength –Mean strength	7.3 N/mm ²
Dimensional stability	NPD
Moisture movement	NPD
Shear Bond strength	NPD
Reaction to Fire	A1
Water Absorption	NPD
Water vapour diffusion coeff.	NPD
Mean Density	2000 Kg/m ³
Equivalent Thermal conductivity	NPD
Durability	See PD 6697:2010: Table 15
Level 4 system of assessment. This document acts as both CE marking and declaration of performance certification and is authorised and signed by:-	Julian Chenoweth Managing Director
Valid date from	1 March 2015



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Category II Aggregate Concrete Masonry units

C 3.6 N/mm² 100 mm Solid

Category II Aggregate concrete masonry unit	440 * 95 * 215 mm
Dimension Dimension tolerance	440 mm by 95 mm by 215 mm Category D1
Flatness	NPD
Plane parallelism	NPD
Configuration	440 * 95* 215 mm solid block
Compressive strength –Mean strength	3.6 N/mm ²
Dimensional stability Moisture movement	NPD
Shear Bond strength	NPD
Reaction to Fire	A1
Water Absorption	NPD
Water vapour diffusion coeff.	NPD
Mean Density	2000 Kg/m ³
Equivalent Thermal conductivity	NPD
Durability	See PD 6697:2010: Table 15
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Manufacturing plant – Melbur

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Category II Aggregate Concrete Masonry units

C 7.3 N/mm² 140 mm Solid

Category II Aggregate concrete masonry unit	440 * 140 * 215 mm
Dimension	440 mm by 140 mm by 215 mm
Dimension tolerance	Category D1
Flatness	NPD
Plane parallelism	NPD
Configuration	440 * 140* 215 mm solid block
Compressive strength –Mean strength	7.3 N/mm ²
Dimensional stability	NPD
Moisture movement	NPD
Shear Bond strength	NPD
Reaction to Fire	A1
Water Absorption	NPD
Water vapour diffusion coeff.	NPD
Mean Density	2000 Kg/m ³
Equivalent Thermal conductivity	NPD
Durability	See PD 6697:2010: Table 15
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