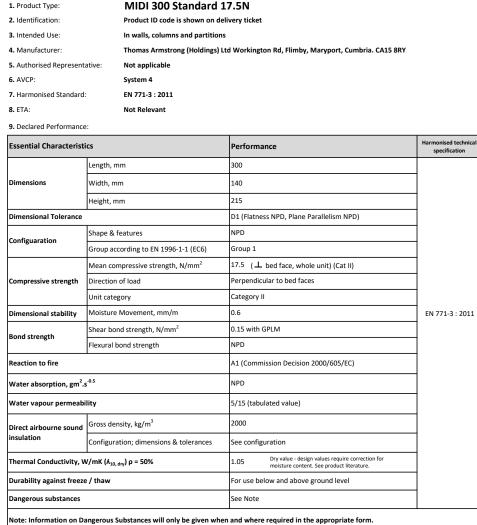
DECLARATION OF PERFORMANCE

CE67



See Annex ZA of BS EN 771-4:2078

10. The performance of the product identified in 1 and 2 is in conformity with the declared performance in 9.

This Declaration of Performance is issued under the sole responsibility of the manufacturer identified in 4.

Signed on behalf of the manufacturer:

J Mason (Technical Manager) Brompton-on-Swale, North Yorkshire. 1st June 2013

(F Thomas Armstrong (Holdings) Ltd Workington Rd, Flimby, Maryport, Cumbria. CA15 8RY 13 CE67 EN 771-3 : 2011 MIDI 300 Standard 17.5N Category II aggregate concrete masonry unit Length, mm 300 Dimensions 140 Width, mm 215 Height, mm Dimensional Tolerance D1 (Flatness NPD, Plane Parallelism NPD) Category Shape & features NPD Configuaration Group according to EN 1996-1-1 (EC6) Group 1 17.5 (L bed face, whole unit) (Cat II) Mean compressive strength, N/mm² **Compressive strength** Perpendicular to bed faces Direction of load Category II Unit category 0.6 Dimensional stability Moisture Movement, mm/m 0.15 with GPLM Shear bond strength, N/mm² Bond strength Flexural bond strength NPD Reaction to fire A1 (Commission Decision 2000/605/EC) Water absorption, gm².s^{-0.5} NPD 5/15 (tabulated value) Water vapour permeability Gross density, kg/m³ 2000 Direct airbourne sound insulation Configuration; dimensions & tolerances See configuration Dry value - design values require correction for Thermal Conductivity, W/mK (${\Lambda_{10,\,dry}})~\rho$ = 50% 1.05 moisture content. See product literature. Durability against freeze / thaw For use below and above ground level Dangerous substances See Note

Note: Information on Dangerous Substances will only be given when and where required in the appropriate form. See Annex ZA of BS EN 771-4:2078

See also Declaration of Performance CE67