

1. *Unique identification code of the product type:*

Precast concrete Adjusting Units and Gully Risers

2. *Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4) of the CPR:*

Nominal sizes not exceeding DN1250 circular or LN1250 rectangular (see individual product markings for size and manufactured date)

3. *Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:*

The intended use for these products is to adjust the cast iron cover to the required level, fitting between the cover slab and cast-iron cover, they can be stacked on top of each other, thus eliminating the need to lay engineering brick.

4. *Name, registered trade name or registered trade mark and contact address of the manufacturer as required under article 11(5):*

Marshall's Mells Works Mells Frome Somerset BA11 3PD

Marshall's Civils & Drainage Pollington Works Balk Lane Pollington Goole DN14 0DU

5. *Where applicable, name and contact address of the authorised representative whose mandate covers the task specified under Article 12(2):*

Not applicable

6. *System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:*

System 4

7. *In case of the declaration of performance concerning a construction product covered by a designated standard:*

BS EN 1917: 2002 and BS 5911-3:2010+A1:2022

8. *In case of the declaration of performance concerning a construction product for which a UK Assessment Document has been issued:*

KM 822667 April 2025

9. Declared Performance:

Essential characteristics	Performance			Harmonised technical specification
Opening size/s	As detailed below			EN 1917:2002 clause 4.3.3.5
	Rectangular Adjusting Unit	Semi-Round Adjusting Unit	Gully Riser	
	600x600mm Square Cover Eccentric	600x600mm Square Cover Central	650x750mm Riser 450mm Central Ope	
	600x750mm Rectangular Cover Central	675x675mm Square Cover Central	600x650mm Horseshoe 450mm Ope	
	675x675mm Square Cover Eccentric			
	675x1200mm Rectangular Cover Central			
Mechanical resistance	Concrete Grade C32/40			EN 1917:2002 clauses 4.2.2, 4.3.5, 4.3.6 and 5.2.6.
Minimum Concrete Cover	20mm			EN 1917:2002
Durability	Water cement ratio ≤ 0.45 Max chloride content of 1%			EN 1917:2002 clauses 4.3.10

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

This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, As it has effect in the United Kingdom" under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:



Simon Bourne
Chief Commercial Officer

Date: 2nd April 2025
Place of Issue: Elland, Halifax, UK

