



## **Construction Products Regulation Declaration of Performance**

1 DoP Reference Number

2 Product Description

3 Product Serial Number(s)

4 Intended use

5 Manufacturer

6 Authorised Representative

7 Assessment and verification of constancy of performance

8 Relevant Harmonised Standard

9 First year of CE Marking

10 Notified Body that performed Type Test

11 Type Test Report Reference No.

12 Essential Characteristics

1. Water-tightness - jointing of drainage channels

 ${\bf 2. \ Load \ bearing \ capacity, \ deflection \ under \ load}$ 

- Maximum load

- Permanent set

3. Durability

13 Specific Technical Documentation (Article 37/ 38)

ED/E1/0100

ACO MultiDrain M100D/M100DS Channels Type M

23000 - 23020, 23050, 23075, 23076, 23100, 23101, 23110, 23111, 23200, 23201, 23300, 23301, 24000, 24050, 24075, 24076, 24100, 24101, 24110, 24111, 24200, 24201,

Collection and conveyance of surface water from areas subject to pedestrian and/ or vehicular traffic

ACO Technologies plc ACO Business Park, Hitchin Road, Shefford Bedfordshire, SG17 5TE United Kingdom

Not Applicable

System 3

EN 1433: 2002

2007

0086

285/7295123 Part 2 of 6

Declared performance

No Leakage

D 400\*

Flexural Strength ≥ 22 N/mm<sup>2</sup>
Compressive Strength ≥ 90 N/mm<sup>2</sup>

\*Maximum Load Class when used in combination with D 400 gatings only

Not Applicable

The performance of the product(s) identified in points 2 and 3 is in conformity with the declared performance in point 12. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 5.

Signed for and on behalf of the Manufacturer by

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Richard Hill Managing Director ACO Technologies PLC 17/05/2013