

DECLARATION OF PERFORMANCE

Certificate ID	16442
Unique identification code of the product type:	120A50D2
Product description	ULTIPOROUS 20 BIN 40/60
Intended use or uses of the construction product	Asphalt Concrete for roads, airfields and other trafficked areas
Manufacturer	Bredbury Asphalt, Whitefield Road, Bredbury, SK6 2QP
System of AVCP	System 2+
Designated standard	BS EN 13108-1:2006
Approved body	BSI Ltd, approved certification body No. 0086, issued the certificate of conformity of the FPC No. 0086-CPR-532227.

ESSENTIAL CHARACTERISTICS

- | | | |
|--|---------------------------|-------------------------|
| 1. Adhesion of binder to aggregate | 4. Resistance to fatigue | 7. Reaction to fire |
| 2. Stiffness | 5. Skid resistance | 8. Dangerous substances |
| 3. Resistance to permanent deformation | 6. Resistance to abrasion | 9. Durability |

ESSENTIAL CHARACTERISTICS	PERFORMANCE		
2, 3, 4, 5	Grading	31.5mm	100
		20mm	99
		14mm	73
		6,3mm	27
		2mm	11
		0,063mm	3.5
1, 2, 3, 4, 5, 6	Binder Content		B min 4,6
1, 2, 4, 5	Void Content	Minimum	NPD
		Maximum	NPD
1	Water Sensitivity		NPD
1, 2, 3, 4	Mixture Temperature	Minimum	140
		Maximum	160
2	Stiffness IT-CY	Minimum	NPD
		Maximum	NPD
3	Resistance to permanent deformation	Small device: Slope	NPD
		Small device: Rut depth	NPD
		Large device: Rut depth	NPD
3	Maximum creep rate		NPD
4	Resistance to fatigue		NPD
6	Resistance to abrasion		NPD
7	Reaction to fire		NPD
8	Dangerous substances	www.tarmac.com	NPD
9	Resistance to fuel		NPD
9	Resistance to de-icing fluid		NPD

DECLARATION

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 Tarmac Holdings Ltd.			
Authorised by David Markham Senior Manager – Asphalt Technology- Wolverhampton	Signed 	Plant code	D063
		Material Code	120A50D2
		Date	20/04/2023
		Time	12:00