PolyBitumens				Version:	2022-1			
UK	Eurovia Infrastructure Limited		22					
60	Albion House, Springfield Road Horsham, West Sussex		0086 CPR 700700					
	RH12 2RW, United Kingdom			www.eurovia.co.uk				
BS EN 13808: 2013	Emulsion		C60 BP5					
		VIAMULS						
Micro Surfacing & Slurry Seal								
Property		Method	Unit	Values				
Emulsion								
Breaking Value		BS EN 13075-1		> 170	(Class 5)			
Dynamic Viscosity at 40°C		BS EN 13302	M Pa.s	20 - 300	(Class 10)			
Adhesivity With Reference Aggregate		BS EN 13614		NR	(Class 0)			
Recovered Binder								
Penetration at 25°C		BS EN 1426	mm/10	<u>&lt;</u> 100	(Class 3)			
Softening Point - Ring & Ball		BS EN 1427	°C	<u>&gt;</u> 50	(Class 4)			
Cohesion - Force Ductility at 5°C		BS EN 13587	J/cm <sup>2</sup>	<u>&gt;</u> 2	(Class 3)			
Stabilised Binder								
Penetration at 25°C		BS EN 1426	mm/10	<u>&lt;</u> 100	(Class 3)			
Softening Point - Ring & Ball		BS EN 1427	°C	<u>&gt;</u> 50	(Class 4)			
Cohesion - Force Ductility at 5°C		BS EN 13587	J/cm <sup>2</sup>	<u>&gt;</u> 2	(Class 3)			
Regulated Dangerous Substances				NPD				



## DECLARARTION OF PERFORMANCE 0086 CPR 700700

1.	The production type:	Cationic Bitumen Emulsion	C60BP5
2.	Product name:	VIAMULS	
3.	Intended use or uses of the construction product:	Micro Surfacing & Slurry Seal	
4.	Name and contact address of the manufacturer:	Navigator Terminal, Oliver Road, Grays RM20 3ED, United Kingdom	, Essex
5.	System of assessment and verification of constancy of performance:	System 2+	

6. British Standards Institution, notified body identification no. 0086, performed the initial inspection of the manufacturing plant and of factory production control and the continuous surveillance, assessment and evaluation of factory production control (under system 2+) and issued the certificate of conformity of the factory production control

Harmonised Technical Specification:

BS EN 13808: 2013

7. Declaration of performance

Property	Method	Unit	Values	
Emulsion				
Breaking Value	BS EN 13075-1		> 170	(Class 5)
Dynamic Viscosity at 40°C	BS EN 13302	M Pa.s	20 - 300	(Class 10)
Adhesivity With Reference Aggregate	BS EN 13614		NR	(Class 0)
Recovered Binder				
Penetration at 25°C	BS EN 1426	mm/10	<u>&lt;</u> 100	(Class 3)
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Stabilised Binder				
Penetration at 25°C	BS EN 1426	mm/10	<u>&lt;</u> 100	(Class 3)
Softening Point - Ring & Ball	BS EN 1427	°C	<u>&gt;</u> 50	(Class 4)
Cohesion - Force Ductility at 5°C	BS EN 13587	J/cm <sup>2</sup>	<u>&gt;</u> 2	(Class 3)
Regulated Dangerous Substances			NPD	

8. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Horsham

Date

Signed for and on behalf of the manufacturer by:

Version

2021-1

01/04/2022

Paul Goosey Managing Director - Eurovia Production

