



STATEMENT OF CHARACTERISTICS

Nº. **C60BP4 MIC**

1. Name and identification code:

Cationic bituminous emulsion
STYEMUL MICROS
C60BP4 MIC



2. Name and address of manufacturer:

Moeve Client Solutions, SAU
Pº de Castellana, nº 259 A
28046 Madrid (Spain)
Tel.: + 34 91 337 60 00
<https://www.moeve.es/en/utilities/catalogue/asphalts/ce-marking>

3. Expected use:

Slurry seal and cold mix microsurfacing

4. Characteristics performance assessment and verification system: 2+

5. Notified body:

- AENOR 0099
- Task carried out: On-site factory assessment
- Certificates: 0099/CPR/B11/0210 – Issue date: 30/7/2010
0099/CPR/B11/0212 – Issue date: 30/7/2010
0099/CPR/B11/0216 – Issue date: 30/7/2010

6. Stated characteristics:

Essential characteristics	Features	Harmonised technical specifications
Emulsion		EN 13808:2023
Creep time (2mm at 40°C) (EN 12846-1)	Class 3	
Effect of water on the adhesive properties of the bonding agent (adhesion) (EN 13614)	Class 3	
Break value (EN 13075-1)	Class 4	
Recovered binder (EN 13074-1)		
Consistency at intermediate service temperatures		
Penetration at 25°C (EN 1426)	Class 3	
Consistency at high service temperatures		
Softening point (EN 1427)	Class 4	

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Firma válida.



Cohesion		
Vialit pendulum cohesion (EN 13588)	Class 6	
Stabilized binder (Stage I Durability) (EN 13074-2)		
Consistency at intermediate service temperatures		
Penetration at 25°C (EN 1426)	Class 3	
Consistency at high service temperatures		
Softening point (EN 1427)	Class 4	
Cohesion		
Vialit pendulum cohesion or (EN 13588)	Class 6	

- The characteristics of the product identified in point 1 are in compliance with those declared in point 6.
- This statement of characteristics is issued under the sole responsibility of the manufacturer mentioned in point 2.
- Signed by and in representation of the manufacturer:

María González González
Head of Asphalt Technical department
Moeve Client Solutions, SAU

Madrid, June 1, 2026