

1. Unique identification code of the product type:

**Polymer modified bitumen emulsion  
C 65 BP 7 - DDK**

2. Type, batch or serial number or any other identification mark for the construction product referred to in Article 11 Paragraph 4:

**C 65 BP 7 - DDK**

**Tradename: Vialit MB 65 B**

3. Intended use of the construction product provided by the manufacturer, in accordance with the applicable harmonized technical specification:

**Polymer modified bitumen emulsion  
for thin-layer ceilings in cold construction.**

4. Name, registered tradename or registered trademark and contact address of the manufacturer in accordance with Article 11 Paragraph 5:

**VIALIT Asphalt GmbH & Co. KG**  
Josef - Reiter - Straße 78  
A - 5280 Braunau  
Email: [office@vialit.at](mailto:office@vialit.at)

5. If applicable, name and contact address of the authorized representative responsible for the tasks referred to in Article 12 Paragraph 2.:

**No representative**

6. System or systems for assessing and verifying the constancy of performance of the construction product in accordance with Annex V.:

**System 2+**

7. This is a declaration of performance concerning a construction product covered by the harmonized standard 13808:2013:

**The factory production control certification body No 1661 carried out the initial inspection of the factory and factory production control, the continuous monitoring, assessment and evaluation of factory production control and issued the factory production control conformity certificate.**

8. In the case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

**not applicable**



# Declaration of performance

&  
EC Declaration of Conformity  
according to Annex ZA of EN 13808:2013



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## 9. Declared performance

REQUIREMENT	Class	C 65 BP 7 - DDK
<b>TEST CHARACTERISTICS OF THE EMULSION</b> pH value (ÖNORM EN 12850) Binder content due to water content (ÖNORM EN 1428) <b>Breaking behavior</b> Mixing time of the fine parts (ÖNORM EN 13075-2) <b>Viscosity</b> Dynamic viscosity at 40 ° C (ÖNORM EN 13302) Sieve residue 0.5 mm sieve (ÖNORM EN 1429) Sieve residue 0.5 mm sieve / 7 days storage (ÖNORM EN 1429) <b>Influence of water on binder adhesion</b> Adhesion behavior (ÖNORM EN 13614: 2011, section 8.3)	- Class 7 Class 7 Class 10 Class 4 Class 4 Class 3	< 7 63 - 67 [%] ≥ 180 [s] 20 - 300 [mPa.s] ≤ 0,5 [%] ≤ 0,5 [%] ≥ 90 [%]
<b>Dangerous substances</b>		see safety data sheet
<b>FROM THE EMULSION ACCORDING TO ÖNORM EN 13074-1 RECOVERED BINDING AGENT</b> Consistency at medium processing temperatures Penetration at 25 ° C (ÖNORM EN 1426) Consistency at elevated processing temperatures Softening point (ÖNORM EN 1427) <b>Cohesion</b> Pendulum test, max. K. (ÖNORM EN 13588) Elastic recovery at 25 ° C (ÖNORM EN 13398)	Class 0 Class 8 Class 5 Class 5	NR ≥ 35 [°C] ≥ 0,7 [J / cm <sup>2</sup> ] ≥ 50 [%]
<b>FROM THE EMULSION ACCORDING TO ÖNORM EN 13074-1 RECOVERED AND STABILIZED BINDING AGENT IN ACCORDANCE WITH ÖNORM EN 13074-2</b> Durability of the consistency at medium processing temperatures Penetration at 25 ° C (ÖNORM EN 1426) Durability of the consistency at elevated processing temperatures Softening point (ÖNORM EN 1427) Durability of cohesion Pendulum test, max. K. (ÖNORM EN 13588)	Class 0 Class 1 Class 1	NR ≥ 35 [°C] ≥ 0,7 [J / cm <sup>2</sup> ]
<b>BINDERS AGED FROM THE EMULSION ACCORDING TO ÖNORM EN 13074-1, ÖNORM EN 13074-2 AND ÖNORM EN 14769</b> Durability of the consistency at medium processing temperatures Penetration at 25 ° C (ÖNORM EN 1426) Durability of the consistency at elevated processing temperatures Softening point (ÖNORM EN 1427) Durability of cohesion Pendulum test, max. K. (ÖNORM EN 13588)	Class 0 Class 1 Class 1	NR ≤ 70 [°C] ≥ 0,7 [J / cm <sup>2</sup> ]

10. The performance of the product **C 65 BP 7 - DDK** according to the numbers 1 and 2 corresponds to the declared performance according to number 9.  
Responsible for the preparation of this declaration of performance is the manufacturer according to number 4.

Signed for the manufacturer VIALIT asphalt from:

Braunau, 18.02.2020

VIALIT Asphalt GmbH & Co.KG  
Josef-Reiter-Straße 78  
A -5280 Braunau/Inn