



Identify: PMB25/55-65-ZR

## Declaration of Performance

Regulation (EU) No 305/2011 of the European Parliament and of the Council



2071

DS Production MOL / Zala Refinery MOL

H-8900 Zalaegerszeg, Zrínyi Miklós út 6.

09

2071-CPR-0018

MSZ EN 14023

Paving Modified Bitumen 25/55-65

### 1. Product-type:

Unique identification code of the product

MOL\_1031\_006

### 2. Type number:

Type, batch or serial number or any other element allowing identification of product as required pursuant to Article 11(4)

Tank/batch number  
See Certificate of Quality

### 3. Intended use:

Intended use or uses of the product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

in road construction and for maintenance

### 4. Production Plant:

Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5)

MOL Plc.  
DS Production MOL / Zala Refinery MOL  
H-8900 Zalaegerszeg, Zrínyi Miklós út 6.

### 5. Contact (distributor) name:

Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2)

MOL Plc. DS Production MOL  
Olajmunkás u. 2.  
H-2443 Százhalombatta  
Hungary  
József Bakonyi, Operation MOL Manager

### 6. System of assessment:

System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 2+

**7. Notified Body:**

In case of the declaration of performance concerning a construction product covered by a harmonised standard; and date of Notified Body

**MSZ EN 14023** standard

Bitumen and bituminous binders - Specification framework for polymer modified bitumens

**Name:** KTI Közlekedéstudományi Intézet Nonprofit Kft.

(KTI Institute for Transport Sciences Nonprofit LTD)

**Address:** H-1119 Budapest Thán K. u. 3-5

- EC-Internal Inspection Certificate Number:

**2071-CPR-0018**

- Notified body number: **2071**
- Certificate is valid: **01. 06. 2019 – 31. 05. 2020**

**8. European Technical Assessment:**

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

**9. Declared performance:**

In conformity with the standard MSZ EN 14023, the initial type test, this on subject to a certification by a notified laboratory, has been carried out by.

Name and Address of Testing Laboratories:

MOL Nyrt. DS Production MOL / Quality Control MOL  
(NAH-1-1222/2016)

H-8900 Zalaegerszeg, Zrínyi Miklós út 6.

The following characteristics were verified within initial tests: **2753226**

Property	Test method	Specification	Harmonised Standard
Density at 25 °C	MSZ EN ISO 3838	measured	MSZ EN 14023
Softening point	MSZ EN 1427	min. 65 °C	
Penetration at 25 °C	MSZ EN 1426	25-55 10 <sup>-1</sup> mm	
Resistance to hardening at 163°C			
- Change of mass	MSZ EN 12607-1	max. ±0,5 %	
- Retained penetration	MSZ EN 1426	min. 50 %	
- Increase in Softening point	MSZ EN 1427	max. 8 °C	
Flash point	MSZ EN ISO 2592	min. 250 °C	
Cohesion energy at 10°C	MSZ EN 13703	min. 2 J/cm <sup>2</sup>	
Elastic Recovery at 25 °C	MSZ EN 13398	min. 80 %	
Storage stability Softening Point difference	MSZ EN 13399	max. 5 °C	

**10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.**

This declaration of performance is issued under the sole responsibility of the distributor identified in point 5.

Százhalombatta, 01. June 2019.

**Signed for and on behalf of the manufacturer by:**

Name: József Bakonyi

Function: Operation MOL Manager  
Product manager

Signature.....