

**Declaration of Performance**

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



2071

DS Production MOL / Residue processing MOL

H-2443 Százhalombatta, Olajmunkás u. 2.

09

2071-CPR-0015

MSZ EN 12591

Paving bitumen 160/220

1. Product-type:

Unique identification code of the product

MOL_1011_001

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 / Residue processing MOL

H-2443 Százhalombatta, Olajmunkás u. 2.

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

MSZ EN 12591 standard

Bitumen and bituminous binders. Specifications for paving grade

construction product covered by a harmonised standard; and date of Notified Body

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-0015

- 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 12591, 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 / Quality Control MOL

H-2443 Százhalombatta, Olajmunkás u. 2.

The following characteristics were verified within initial tests:

2608284

Property	Test method	Specification	Harmonised Standard
Density at 25 °C	MSZ EN ISO 3838	measured	MSZ EN 12591
Softening point	MSZ EN 1427	35-43 °C	
Penetration at 25 °C	MSZ EN 1426	160-220 mm 10 ⁻¹	
Resistance to hardening at 163°C			
- Change of mass	MSZ EN 12607-1	max. ±1 %	
- Retained penetration	MSZ EN 1426	min. 37 %	
- Increase in softening point	MSZ EN 1427	min. 11 °C	
Flash point	MSZ EN ISO 2592	min. 220 °C	MSZ EN 12591
Solubility	MSZ EN 12592	min. 99 %	

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.....