

EKSPLUATĀCIJAS ĪPAŠĪBU DEKLARĀCIJA No. CPR-NO1/0397

- Unikāls izstrādājuma tipa identifikācijas numurs: **PLANISEAL WR 90 Gel**
 - Tipa, partijas vai sērijas numurs vai kāds cits būvizstrādājuma identifikācijas elements, kā noteikts 11. panta 4. Punktā: **VIRSMAS AIZSARDZĪBAS PRODUKTS - HIDROFOBA IMPRIGNĒŠANA**
 - Būvizstrādājuma paredzētais izmantojums vai izmantojumi saskaņā ar piemērojamo saskaņoto tehnisko specifikāciju, kā paredzējis ražotājs:
Paredzēts izmantot kā virsmas aizsardzības līdzeklis. Hidrofoba impregnēšana Principi 1.1 (aizsardzība pret iekļūšanu pamatnē), 2.1 (mitruma kontrole) un 8.1 (palielināta pretestība)
 - Ražotāja nosaukums, reģistrētais komercnosaukums vai reģistrētā preču zīme un kontaktadrese, kā noteikts 11. panta 5. punktā: **MAPEI AS – Vallsetvegen, 6 – 2120 Sagstua (Norway) www.mapei.no**
 - Vajadzības gadījumā tā pilnvarotā pārstāvja vārds un kontaktadrese, kura pilnvaras attiecas uz 12. panta 2. punktā nosauktajiem uzdevumiem: **Nav piemērojams**
 - Ekspluatācijas īpašību noturības novērtējuma un pārbaudes sistēma vai sistēmas, kā noteikts V pielikumā: **Sistēma 2+**
 - Gadījumā, ja ekspluatācijas īpašību deklarācija attiecas uz būvizstrādājumu, kuram ir saskaņotais standarts:
- Izpildinstitūcija Sintef Building and Infrastructure nr. 1071 veikusi sākotnējo ražotnes un ražošanas kvalitātes kontroles un uzraudzības pārbaudi, novērošanu un novērtēšanu sistēma 2+ ietvaros un ir izsniegusi rūpnīcas ražošanas kontroles atbilstības sertifikātu nr. 1071– CPR – 1674.**
- Gadījumā, ja ekspluatācijas īpašību deklarācija attiecas uz būvizstrādājumu, kuram ir izdots Eiropas tehniskais novērtējums: **Nav piemērojams**
 - Deklarētās ekspluatācijas īpašības:

Būtiskākie raksturlielumi	Ekspluatācijas	Saskaņota tehniskā specifikācija
Iekļūšanas dziļums	Klase II**	EN 1504-2:2004
Ūdens absorbētspēja un noturība pret sārmēm	Absorbcijas koeficients <7,5%, salīdzinot ar neapstrādāto paraugu. Absorbcijas koeficients (pēc iegremdēšanas sārmainā šķīdumā) <10%	
Žūšanas ātrums hidrofobai impregnēšanai	Klase I	
Masas zudums pēc sasalšanas-atkušanas-sāls ietekmes	atbilst	
Bīstamā viela:	Skat DDL	

- Pielikuma 1. un 2. punktā norādītā izstrādājuma ekspluatācijas īpašības atbilst 9. punktā norādītajām deklarētajām ekspluatācijas īpašībām. Par šo izdoto ekspluatācijas īpašību deklarāciju ir atbildīgs vienīgi 4. punktā norādītais ražotājs.

Parakstīts ražotāja vārdā: **Trond Hagerud**

– **Izpilddirektors**
(vārds, uzvārds, amats)

Sagstua, 01/06/2017
(Izdošanas vieta un datums)

(paraksts)

CE zīme saskaņā ar CPR 305/2011 un EN 1504-2: 2004

 1071.	 MAPEI AS – Vallsetvegen, 6 – 2120 Sagstua (Norway) www.mapei.no										
17. CPR-NO1/0397 EN 1504-2:2004 PLANISEAL WR 90 Gel <i>Intended to be used as surface protection products - Hydrophobic impregnation</i> <i>Principles 1.1 (ingress protection), 2.1 (moisture control) and 8.1 (increasing resistivity)</i> <table><tr><td data-bbox="320 801 957 846">Depth of penetration</td><td data-bbox="957 801 1287 846">Class II</td></tr><tr><td data-bbox="320 891 957 936">Water absorption and resistance to alkali</td><td data-bbox="957 891 1287 1171">Absorption ratio < 7.5 %, compared with the untreated specimen. Absorption ratio (after immersion in alkali solution) < 10 %</td></tr><tr><td data-bbox="320 1171 957 1216">Drying rate for hydrophobic impregnation</td><td data-bbox="957 1171 1287 1216">Class I</td></tr><tr><td data-bbox="320 1261 957 1305">Loss of mass after freeze-thaw-salt stress</td><td data-bbox="957 1261 1287 1305">Passed</td></tr><tr><td data-bbox="320 1350 957 1395">Dangerous substance</td><td data-bbox="957 1350 1287 1395">See SDS</td></tr></table>		Depth of penetration	Class II	Water absorption and resistance to alkali	Absorption ratio < 7.5 %, compared with the untreated specimen. Absorption ratio (after immersion in alkali solution) < 10 %	Drying rate for hydrophobic impregnation	Class I	Loss of mass after freeze-thaw-salt stress	Passed	Dangerous substance	See SDS
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Drying rate for hydrophobic impregnation	Class I										
Loss of mass after freeze-thaw-salt stress	Passed										
Dangerous substance	See SDS										

Declaration of performance: No. CPR-NO1/0397

1. Unique identification code of the product-type: **PLANISEL WR 90 GEL**
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4) of the CPR: **SURFACE PROTECTION PRODUCT – HYDROPHOBIC IMPREGNATION**
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

**Intended to be used as surface protection products - Hydrophobic impregnation
Principles 1.1 (ingress protection), 2.1 (moisture control) and 8.1 (increasing resistivity)**

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5): **MAPEI AS – Vallsetvegen 6, 2120 Sagstua (Norway) www.mapei.no**
5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2): **Not applicable**
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V: **System 2+**
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

The Notified Body Sintef Building and Infrastructure No. 1071, 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 certificates of conformity of the factory production control No. 1071– CPR – 1674.

8. In the case the declaration of performance concerning a construction product for which a European Technical assessment has been issued: **Not applicable**
9. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Depth of penetration	Class II	EN 1504-2:2004
Water absorption and resistance to alkali	Absorption ratio < 7.5 %, compared with the untreated specimen. Absorption ratio (after immersion in alkali solution) < 10 %	
Drying rate for hydrophobic impregnation	Class I	
Loss of mass after freeze-thaw-salt stress	Passed	
Dangerous substance	See SDS	

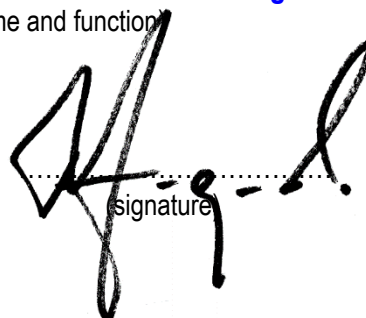
10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by: **Trond Hagerud – General manager**

(name and function)

Sagstua, 01/06/2017
(place and date of issue)


signature

CE MARKING according to CPR 305/2011 and EN 1504-2:2004

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17 CPR-NO1/0397 EN 1504-2:2004 PLANISEAL WR 90 GEL <i>Intended to be used as surface protection products - Hydrophobic impregnation</i> <i>Principles 1.1 (ingress protection), 2.1 (moisture control) and 8.1 (increasing resistivity)</i> <table><tr><td data-bbox="320 790 954 824">Depth of penetration</td><td data-bbox="995 790 1289 824">Class II</td></tr><tr><td data-bbox="320 875 954 909">Water absorption and resistance to alkali</td><td data-bbox="995 875 1289 1144">Absorption ratio < 7.5 %, compared with the untreated specimen. Absorption ratio (after immersion in alkali solution) < 10 %</td></tr><tr><td data-bbox="320 1167 954 1200">Drying rate for hydrophobic impregnation</td><td data-bbox="995 1167 1289 1200">Class I</td></tr><tr><td data-bbox="320 1245 954 1279">Loss of mass after freeze-thaw-salt stress</td><td data-bbox="995 1245 1289 1279">Passed</td></tr><tr><td data-bbox="320 1330 954 1364">Dangerous substance</td><td data-bbox="995 1330 1289 1364">See SDS</td></tr></table>		Depth of penetration	Class II	Water absorption and resistance to alkali	Absorption ratio < 7.5 %, compared with the untreated specimen. Absorption ratio (after immersion in alkali solution) < 10 %	Drying rate for hydrophobic impregnation	Class I	Loss of mass after freeze-thaw-salt stress	Passed	Dangerous substance	See SDS
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