

Declaration of Performance

No. 10-001-03

SI

Unique identification code of the product-type: 10-001

Intended use / intended uses: Surface protection – hydrophobic impregnation.
Improving the physical resistance of concrete surface, increased hydrophobicity without changing the surface appearance

Producer: STOMIX, spol. s r. o.
Skorošice 197
790 65 Skorošice
Czech Republic

System / POSV systems: System 2+ plus 3

Harmonised standard: EN 1504-2:2006
Products and systems for the protection and repair of concrete structures -
Definitions, requirements, quality control
and evaluation of conformity - Part 2: Surface protection systems for concrete

Notified body / notified bodies: The notified body Nr. 1516-CPR-14-0131
Výzkumný ústav pozemních staveb – Certifikační společnost, s.r.o.
Pražská 810/16
102 21 Praha 10 – Hostivař
Czech Republic

Declared property / declared properties:

Essential characteristics	Performance	Harmonised technical specification
Depth of penetration	≤ 10 mm	EN 1504-2:2006
Water absorption and resistance to alkali	< 7.5 %	EN 1504-2:2006
Drying speed of hydrophobic impregnation	≥ 30 %	EN 1504-2:2006
Weight loss after alternating action of frost and de-icing salts	NPD	EN 1504-2:2006
Hazardous substances	Meets 5.4	EN 1504-2:2006


Qualities of the above product are in conformity with a set of declared qualities. The Declaration of Performance is issued under the sole responsibility of the manufacturer specified above in accordance with Regulation (EU) No. 305/2011.

Signed for and on behalf of the manufacturer by:

Skorošice, 20.5.2015


STOMIX, spol. s r. o.
790 65 Skorošice 197

Libuše Zichová, Quality Manager and EMS

	STOMIX, spol. s r. o. 790 65 Skorošice 197 Czech Republic ID: 48400874	
	08	10-001-03
EN 1504-2:2006 Products and systems for the protection and repair of concrete structures - Definitions, requirements, quality control and evaluation of conformity - Part 2: Surface protection systems for concrete		
Depth of penetration:		≤ 10 mm
Water absorption and resistance to alkali:		< 7.5 %
Drying speed of hydrophobic impregnation:		≥ 30 %
Weight loss after alternating action of frost and de-icing salts:		NPD
Hazardous substances:		Meets 5.4



WWW link