

EC Declaration of Conformity

for cement based waterproof penetrative coating

HIDROSTOP PENETRAT

Cement-based composition, with predefined quartz sand grain sizes and special penetrating and crystallization accelerating additives. It is used for sealing horizontal and vertical surfaces of concrete and brick walls and construction elements against the ground moisture, trickling, surface, underground and waster waters and for sealing of water tanks on monolite surfaces, which are sufficiently mature and dimensionally stable for this type of hydroinsulation.

Manufacturer and the authorized representative established within the European Economic Area:

KEMA Puconci d.o.o.
Puconci 109,
9201 Puconci,
SLOVENIA

herewith declare that the product **HIDROSTOP PENETRAT**

is in conformity with the provisions of the following EC Directive(s) when installed in accordance with the installation instructions contained in the product documentation:

89/106/EEC Construction Products Directive

and that the standard referenced below have been applied:

EN 1504-2

with regulated characteristics:

Reaction to fire: **A1**

Adhesion strength by pull-off test: $\geq 1 \text{ N/mm}^2$

Capillary absorption and permeability to water: $w < 0,1 \text{ kg /m}^2\text{h}^{0,5}$

Water vapour permeability: **class I: SD < 5 m**

Dangerous substances: **comply with 5.4**

in accordance with Initial Type Test:

No. 753500074/2008

Issued by:

Name and address notified certification body: Institut pro testování a certifikaci
764 21 Zlin-Louky, Czech Republic

Notified under registration number:

1023, NB-CPD 89/106/EEC

FPC Certificate number:

1023-CPD-0051F

Puconci, 11.06.2012

Mark

Development and Quality director
Stanko Polajner, BSc



KEMA Puconci d.o.o.



KEMA Puconci d.o.o.,
Puconci 109, 9201 Puconci, SLOVENIA
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1023-CPD0051F
EN 1504-2
Products for the protection of concrete surface
Waterproof coating (C)

HIDROSTOP PENETRAT
1 K cement-based waterproof coating

Reaction to fire: **A1**
Adhesion strength by pull-off test: $\geq 1 \text{ N/mm}^2$
Capillary absorption and permeability to water:
 $w < 0,1 \text{ kg /m}^2 \text{h}^{0,5}$
Water vapour permeability: **class I: $s_D < 5 \text{ m}$**
Dangerous substances: **comply with 5.4**