

## EC Declaration of Conformity

for 1K elastic waterproof coating  
**HIDROSTOP FLEX**

One-component highly elastic cement-based waterproof (positive and negative water pressure) coating, water vapour-permeable and frost-resistant. For sealing of balconies, terraces, bathrooms, pools, water reservoirs etc., directly under the tiles, for indoor and outdoor use.

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 FLEX**  
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:  $\geq 0,8 \text{ MPa}$

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

Water vapour permeability: class I:  $S_D < 5 \text{ m}$

in accordance with Initial Type Test:

**No. 753500101/2008**

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-0078F

Puconci, 11.06.2012

Mark

Development and Quality director  
Stanko Polajner, BSc



**KEMA Puconci d.o.o.**

**CE**  
1023

KEMA Puconci d.o.o.,  
Puconci 109, 9201 Puconci, SLOVENIA  
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1023-CPD0078F  
EN 1504-2  
Products for the protection of concrete surface  
Waterproof coating (C)

**HIDROSTOP FLEX**  
1 K elastic cement-based waterproof coating

Reaction to fire: **A1**  
Adhesion strength by pull-off test:  $\geq 0,8 \text{ N/mm}^2$   
Capillary absorption and permeability to water:  
 $w < 0,1 \text{ kg/m}^2\text{h}^{0,5}$   
Water vapour permeability: **class I:  $s_D < 5 \text{ m}$**