

Declaration of Conformity

for hydrophilic bentonite sealing strip

KEMA SWELL

KEMA SWELL is black flexible hydrophilic strip made of natural sodium bentonite clay and synthetic rubber. Permanently active system, which swells up to approximately 400 % of its original dry volume. The expansive clay mass will thus seal hair line cracks and voids in the joint. Highly elastic and plastic properties will easily counterbalance the initial concrete shrinkage of the structure. It is designed for sealing construction joints, cold joints and working joints in concrete, around pipe penetrations, in sewer joints, against slurry walls, sheet piling, etc. and declared with technical properties from technical data sheet.

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 **KEMA SWELL**
is controlled in accordance with existent foreign and national standards framed, within internal quality control of production.

In accordance with test report:

No. 60/11 from 1st May 2011

Issued by:

Name and address of the testing laboratory:

Development laboratory KEMA Puconci d.o.o., Puconci 109, 9201 Puconci, Slovenia

Puconci, 14.09.2011

Žig

Direktor razvoja:
Stanko Polajner, univ.dipl.inž.met.


KEMA Puconci d.o.o.