

Product certificate
K21289/06

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Replaces K21289/05
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Sealants and sealing tape for tank and pipe installations

STATEMENT BY KIWA

With this product certificate, issued in accordance with the Kiwa Regulations for Product Certification, Kiwa declares that legitimate confidence exists that the products supplied by

Stopaq B.V.

as specified in this product certificate and marked with the Kiwa®-mark in the manner as indicated in this product certificate may, on delivery, be relied upon to comply with Kiwa evaluation guideline BRL-K911/02 "Sealants and sealing tape for tank and pipe installations" dated 17-08-1998 inclusive amendment sheets dated 01-10-2010 and 01-08-2015.



Luc Leroy
Kiwa

Publication of the certificate is allowed.

Advice: consult www.kiwa.nl in order to ensure that this certificate is still valid.

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Certification process consists of initial and regular assessment of:

- quality system
- product

Sealants and sealing tape for tank and pipe installations

Technical specification

STOPAQ[®] 4100 Putty underground sealing compound

STOPAQ[®] wrappingband CZ underground and aboveground sealing tape

STOPAQ[®] wrappingband CZ-H underground and aboveground sealing tape

Kiwa report with BRL-K911/02 of 2003-04-10 gives a verification of the guideline according to standard EN-12068.

Application and use

The products are intended for use as sealing material and tapes for underground purposes, such as sealing components of objects to protect them from environmental effects. These components include couplings, flanges, manhole-covers, lifting-hooks, thermal-welds and flanges on detachable shafts in underground systems. The application of sealing materials screens the object in question from water and oxygen, hereby preventing corrosion. As the correct processing of such materials determines the end-result of the extent to which corrosion is prevented, a lower viscosity has been opted for than in the case of standard sealing materials or coatings to ensure that the material also penetrates all those areas that are difficult to reach. In this case, the product is a mixture of a-polar, semi-liquid polymer hydrocarbons with a verification temperature lower than -10°C. Above the verification temperature in their liquid state, this material acquires liquid properties.

Marking

The products are marked with the Kiwa-mark.

Place of the mark:

- on labels which also refers to batch number.

Method of marking:

- non-erasable;
- clearly legible.

Compulsory specifications:

- name of the manufacturer or trademark;
- address and telephone number of the manufacturer or reference to information at the internet site of the manufacturer;
- designation type "afdichtingsmateriaal/band volgens BRL-K911";
- type number and/or designation manufacture;
- reference to the processing instructions or availability of these instructions at the internet site of the manufacturer;
- the Kiwa name brand;
- information or reference to information about latest processing date;
- verification to EN 12068 where applicable;
- indication of quantity or content.

RECOMMENDATIONS FOR CUSTOMERS

Check at the time of delivery whether:

- the supplier has delivered in accordance with the agreement;
- the mark and the marking method are correct;
- the products show no visible defects as a result of transport etc.

If you should reject a product on the basis of the above, please contact:

- Stopaq B.V.

and, if necessary,

- Kiwa Nederland B.V.

Consult the supplier's processing guidelines for the proper storage and transport methods.