



Product certificate K22605/06

Issued 2023-03-15

Replaces K22605/05

Page 1 of 3

Flexible connecting hoses

STATEMENT BY KIWA

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

SEDAL S.L.U.

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-K622, dated 2022-01-07: "Flexible connecting hoses",

which covers the requirements of

EN13618 "Flexible hose assemblies in drinking water installations - Functional requirements and test methods".

Ron Scheepers
Kiwa

Publication of this certificate is allowed.

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

Kiwa Nederland B.V.

Sir Winston Churchilllaan 273

Postbus 70

2280 AB RIJSWIJK

The Netherlands

Tel. +31 88 998 44 00

Fax +31 88 998 44 20

NL.Kiwa.info@Kiwa.com

www.kiwa.nl

Company

SEDAL S.L.U.

POL. INDUSTRIAL CAN SUNYER

C/ De la Química 2-12

08740 SANT ANDREU DE LA BARCA,

BARCELONA

Spain

sedal@sedal.com

www.sedal.com

Production site

Kaiping Sedal Tap Components Co.,

Ltd Kaiping, China

Tel. +86.7502728598

Fax +86.7502728599

www.sedal.com.cn



Certification process
consists of initial and
regular assessment of:

- quality system
- product

Flexible connecting hoses

PRODUCT SPECIFICATION

The products mentioned below belong to this certificate.

Flexible connecting hoses:

- Internal diameter DN 8
External diameter Ø 12 mm
- Internal diameter DN 6
External diameter Ø 10 mm

Possible socket ends: G 3/8" and/or male thread M 10 x 1*

The flexible connecting hoses are provided with an EPDM inner hose and can be delivered in several lengths.

* Flexible connecting hoses provided with this socket end may only be used as a part of appliances for which a separate Kiwa product certificate has been issued.

Flexible connecting hoses

Fitness for contact with drinking water

This product is approved on the basis of the requirements for hygienic aspects set in the "Regeling materialen en chemicaliën drink- en warm tapwatervoorziening" ("Materials and chemicals in the supply of drinking water and warm tap water Regulation" dated 01-07-2017; published in the Government Gazette).

These hygienic aspects are based on two main criteria. The product shall permanently comply with:

- The product recipe approved during the assessment procedure. This recipe is not to be changed without prior approval by Kiwa according to the Kiwa approval procedure for the hygienic aspects;
- Specific product requirements for the hygienic aspects.

The recipe and specific product requirements are laid down in the for confidentiality reasons undisclosed 'appendix hygienic aspects' to this certificate.

MARKING

The Kiwa® -mark products are marked with the word mark "KIWA" together with or the abbreviated word mark "KK".

Place of the mark: on the flexible hose (clamp bush).

Compulsory specifications:

- name or mark of manufacturer: on the flexible hose (clamp bush);
- if supplied with a compression fitting, then, in addition, the manufacturer's mark and nominal size on the coupling nut.

Method of marking:

- non-erasable;
- visible after assembly.

APPLICATION AND USE

The flexible connecting hoses are intended for application in drinking water installations with a static water pressure of maximum 1000 kPa and a maximum water temperature of 70 °C. Flexible connecting hoses may be used as an integrated part of the appliance.

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:

- SEDAL S.L.U.

and, if necessary,

- Kiwa Nederland B.V.

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