

**Product certificate**  
**K42036/03**

Issued 2016-11-15  
Replaces K42036/02  
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**Bib-taps with integrated vacuum breaker, with or without an insert check valve**

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

**Ankofit Industries 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-K644/03: "Bib-taps with integrated vacuum breaker, with or without an insert check valve", dated 01.02.2012.



Luc Leroy  
Kiwa

Publication of the certificate is allowed.

Advice: consult [www.kiwa.nl](http://www.kiwa.nl) in order to ensure that this certificate is still valid.

**Kiwa Nederland B.V.**

Sir Winston Churchillaan 273  
P.O Box 70  
2280 AB RIJSWIJK  
The Netherlands

Tel. +31 88 998 44 00  
Fax +31 88 998 44 20  
[info@kiwa.nl](mailto:info@kiwa.nl)  
[www.kiwa.nl](http://www.kiwa.nl)



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**Supplier**

Ankofit Industries B.V.  
Edisonstraat 21  
3861 NE NIJKERK GLD  
The Netherlands  
Tel. +31 33 246 07 04  
Fax +31 33 246 02 60  
[info@ankofit.nl](mailto:info@ankofit.nl)  
[www.ankofit.nl](http://www.ankofit.nl)

**Certification process consists of initial and regular assessment of:**

- quality system
- product

**Bib-taps with integrated vacuum breaker, with or without an insert check valve**

**Product specification**

The products mentioned below belong to this certificate.

Article number		Description	Safety device
Chrome plated	Brass		
70520	70521	Bib tap G½ crank lever operated, having a hose connection G¾	Vacuum breaker
70540		Bib tap G½ crank lever operated having a hose connection G¾	Vacuum breaker and insert check valve type DN15 Wildfang (no. 30.4043.0)
70546		Bib tap G½ with hose connection G¾ and key operated	Vacuum breaker
70547		Bib tap G½ with hose connection G¾ and key operated	Vacuum breaker and insert check valve type DN15 Wildfang (no. 30.4043.0)
70530	70531	Bib tap G½ crank lever operated, with out hose connection	
70510	70511	Bib tap G½ crank lever operated, having a hose connection G¾	
70545	70548	Bib tap G½ crank lever operated, having a hose connection G¾	
70550		Bib tap G½ x G¾ with black operation control device	Vacuum breaker
70560		Bib tap G½ x G¾ with chrome operation control device	Vacuum breaker
70570		Bib tap G½ x G¾ with black operation control device	Vacuum breaker and insert check valve type DN15 Wildfang (no. 30.4043.0)
70580		Bib tap G½ x G¾ with chrome operation control device	Vacuum breaker and insert check valve type DN15 Wildfang (no. 30.4043.0)

**REMARK**

The specified products were not yet assessed for compliance with all Hygienic Aspects as inserted in the Dutch Drinking Water Decree and outlined in the "Regeling materialen en chemicaliën drink- en warm tapwatervoorziening" ("Regulation materials and chemicals drinking water and warm tap water supply), implemented 19 July 2011. As soon as the final assessment policy for the products has been specified, the products shall be tested in accordance with clause 4.3.1 of the evaluation guideline .

### Bib-taps with integrated vacuum breaker, with or without an insert check valve

#### **APPLICATION AND USE**


The bib taps with integrated vacuum breaker, with or without an insert check valve, are designed for drinking water installations with a maximum working pressure of 1000 kPa and a maximum water temperature of 90 °C.

The vacuum breaker and insert check valve are designed as safety devices for the prevention of contamination of the drinking water network.

#### **MARKING**

The Kiwa®-mark products are marked with the wordmark "KIWA" and/or "KK".

Place of the mark:

- "KIWA", on the body;
-  on the headwork.

Compulsory specifications:

- name or mark of the manufacturer, on the body and on the headwork;
- DA, on the body;
- EB, on the body, for taps provided with a check valve.

Method of marking:

- non-erasable;
- visible after assembly.

#### **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:

- Ankofit Industries B.V.
- and, if necessary,
- Kiwa Nederland B.V.

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