



## Product certificate K-0222289-1

Issued 2025-04-01

Replaces -

Page 1 of 2

### Drinking water system components – lead content according to NSF/ANSI/CAN 372

#### 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 product:

**Axial control, on/off and check valves**  
supplied by

### Mokveld Valves B.V.

as specified in this product certificate and marked with the Kiwa NSF/ANSI 372 mark in the manner as indicated in this product certificate may, on delivery, be relied upon to comply with Kiwa evaluation guideline Manual K15008 for “drinking water system components – lead content according to NSF/ANSI/CAN 372”, dated 01 July 2024.

Ron Scheepers  
Kiwa

*Publication of this certificate is allowed.*

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

CERTIFICATE

2891770315

**Kiwa Nederland B.V.**  
Sir Winston Churchillaan 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.com](http://www.kiwa.com)

**Company**  
Mokveld Valves B.V.  
Nijverheidsstraat 67  
2802 AJ GOUDA  
The Netherlands  
Tel +31 18 259 75 00  
[www.mokveld.com](http://www.mokveld.com)



Certification process  
consists of initial and  
regular assessment of:

- quality system
- product

## Drinking water system components – health effects according to NSF/ANSI/CAN 372

### Product specification

The product mentioned below belongs to this certificate

Product	Size	Water Contact Temp	Water Contact Material
Axial control, on/off and check valves	Axial Control valve 4"-48" On-off valve 4"-48" Check valve 4"-56"	[1]	Multiple
[1] Application for intended use in continuous exposure to drinking water with a maximum end-use temperature of 60 ± 2 °C (140 ± 4 °F).			

### Hygienic aspects

#### Approval:

This product is approved on the basis of the requirements set in NSF/ANSI/CAN 372.

#### Kiwa NSF/ANSI/CAN 372 criteria:

The product certification is based on two main criteria. The product shall permanently comply with:

- the product recipe approved during the assessment procedure. The recipe is laid down for the confidentiality reasons undisclosed in the appendix to certificate K-0222289. 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, laid down in the appendix to certificate K-0222289. For confidentiality reasons this appendix is not public.

### Marking

The certified products shall be clearly and indelibly marked with the certification mark<sup>1)</sup>:



Or words **KIWA NSF/ANSI 372**<sup>1)</sup>

<sup>1)</sup> If not possible the marking shall be on the smallest packaging

#### Mandatory marks:

- "Mokveld Valves B.V."
- Product identification (trade name or product type)
- Production code
- "K-0222289"

The realization of the marks as is follows: clearly and indelible.

### 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:

- Mokveld Valves B.V.
- and, if necessary,
- Kiwa Nederland B.V.

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