

## Safety certificate K6522-5



Valid from **2026-04-01** Replaces **K6522/04**  
Page **1 of 4**

### Fill- and overflow system for a bath for domestic use only

#### STATEMENT BY KIWA

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

## Hansgrohe SE

comply with the technical specifications as laid down in this safety certificate and are marked with the Kiwa®-mark as specified in this safety certificate are, on delivery, relied upon to comply with Kiwa evaluation guideline

**BRL-K14011/01** "Aspects of technical water supply protection for appliances with a contamination risk" dated 2019-06-27,

wherein the requirements of

**NEN-EN 1717:2025** "Protection against pollution of water intended for human consumption in potable water installations and general requirements for devices to prevent pollution by backflow"

are applied for analysing the risk of contamination by backflow and for selecting the appropriate backflow prevention unit(s).

Wim van Loon  
Managing Director Nederland

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.

**Fill- and overflow system for a bath for domestic use only****TECHNICAL SPECIFICATION**

The following types are covered by this certificate

**HANSGROHE**

<b>Model</b>	<b>Article no.</b>	<b>Safety device</b>
<b>Exafill</b>		
basic set I-box, concealed mechanical mixer	01800180	
I-box coloursets with integrated safety device for Exafill basic set	58 125 180	Family H, type D
Exafill basic set for special bath	58 126 180	
Exafill finish set	58 127 xxx <sup>1)</sup>	
Exafill Plus finish set for special bath	58 128 xxx <sup>1)</sup>	
fix-fit wall connection	27 458 xxx <sup>1)2)</sup>	
Exafill complete set	58 123 xxx	Family E, Type A

**Exafill S**

basic set I-box, concealed mechanical mixer	01800180	
I-box coloursets with integrated safety device for Exafill S	58 115 180	Family H, Type D
basic set	58 116 180	
Exafill S basic set for special bath	58 117 xxx <sup>1)</sup>	
Exafill S finish set	58 113 xxx <sup>1)</sup>	
Exafill S complete set		

**AXOR**

<b>Model</b>	<b>Article no.</b>	<b>Safety device</b>
<b>Exafill</b>		
basic set I-box, concealed mechanical mixer	01 700 180	
I-box coloursets with integrated safety device for Exafill basic set	58 301 180	Family H, type D
Exafill basic set for special bath	58 302 180	
Exafill finish set	58 300 xxx <sup>1)</sup>	
Exafill complete set	58 303 xxx	Family E, Type A

**Exafill S**

basic set I-box, concealed mechanical mixer	01 700 180	
box coloursets with integrated safety device for Exafill S basic set	58 305 180	Family H, Type D
Exafill S basic set for special bath	58 306 180	
Exafill S finish set	58 304 xxx <sup>1)</sup>	
Exafill S complete set	58 307 xxx <sup>1)</sup>	

<sup>1)</sup> For colors and models, see table below

<sup>2)</sup> When fixed shower heads are used, the fix-fit is irrelevant

## Fill- and overflow system for a bath for domestic use only

---

**The colour code (xxx) of the previous mentioned mixers can be as follows:**

- 02 Polished Chrome PVD
- 13 Polished Bronze PVD
- 14 Brushed Bronze PVD
- 25 Brushed Gold Optic PVD
- 26 Brushed Chrome PVD
- 28 Black Glossy, Powder coated
- 29 Black Matt, Powder coated
- 30 Polished Red gold PVD
- 31 Brushed Red gold PVD
- 33 Polished Black Chrome PVD
- 34 Brushed Black Chrome PVD
- 35 Real Gold, Galvanic
- 36 Black Matt, Wet coating
- 47 Black Glossy, Wet coating
- 51 White Glossy, Powder coated
- 53 White Matt , Powder coated
- 54 White Glossy , Wet coating
- 55 White Matt, Wet coating
- 66 Polished Steel Optic PVD
- 80 Brushed Steel Optic PVD
- 82 Brushed Nickel PVD
- 83 Polished Nickel PVD
- 99 Polished Gold Optic PVD

**K6522-5****Fill- and overflow system for a bath for domestic use only**

---

**APPLICATION AND USE**

This certificate applies to quantity-produced “appliances with a contamination risk” intended for connection to drinking water installations. These appliances must be equipped with a backflow prevention unit at the feed in conformance with NEN 1006 that is appropriate for covering the risk of backflow of contaminating substances. The backflow prevention unit shall prevent that water upstream from the protection point will be contaminated as a result of backflow from the appliances with a contamination risk and/or downstream connected applications or installation.

**CONNECTION TO THE DRINKING WATER INSTALLATION**

To prevent backflow of stagnating water from the appliance, there shall be, in addition to the backflow prevention device mentioned in the product specification, at least an EA or EB backflow prevention device installed at or directly downstream of the water connection point of the appliance. The EA or EB device shall be according to BRL-K629.

When the volume of the water in the connection pipe is more than 1,0 litre, an EA backflow prevention device shall be applied. In other cases, an EB backflow prevention safety device can also be applied.

**MARKING**

The products shall be marked with the sticker:



Location of the mark:

- On the outside near the water inlet connection point.

Further compulsory specifications:

- suppliers mark or logo;
- type nomination.

Method of marking:

- indelible;
- visible after mounting.

**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

- Hansgrohe SE
- and, if necessary,
- Kiwa Nederland B.V.

This certificate is only valid for the technical water supply part of the product or installation. Kiwa declares herewith that the construction of this technical water supply has been conducted in such way, contamination of the drinking water installation will be prevented. Herewith Kiwa gives no statement with respect to the function or the efficiency of the under this declaration supplied products.

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