

Product certificate K99067-24



Valid from 2025-10-15

Replaces

K99067-23

Page

1 of 6

Mechanical mixing valves

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

Ideal Standard International NV

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 K607:2022 "Sanitary tapware; mechanical mixing valves"

which covers the requirements of

EN 817: 2024 "Sanitary tapware; mechanical mixing valves"

Wim van Loon
Managing Director Nederland

Publication of this certificate is allowed.

Advice: consult www.kiwa.com 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
NL.Kiwa.Info@kiwa.com
www.kiwa.com

Ideal Standard International NV
Corporate Village - Gent Building
Da Vincilaan 2
B-1935 ZAVENTEM
Belgium
Tel. +32 2 325 6600
www.idealstandard.be

Mechanical mixing valves

TECHNICAL SPECIFICATION

The products mentioned below belong to this product certificate

SERIES ALPHA

BC486##	Basin mixer
BC490##	Sink mixer
BC552##	Basin mixer
BC646##	Basin mixer
BC647##	Basin mixer
BC648##	Basin mixer
BC650##	Basin mixer
BC660##	Sink mixer with high U-spout
BC662##	Sink mixer
BC663##	Sink mixer for combination with boiler
BC678##	Basin mixer
BC813##	Sink mixer with high attached spout
BC814##	Basin mixer

SERIES CERAFLEX

B1708##	Basin mixer
B1710##	Basin mixer
B1714##	Basin mixer
B1715##	Basin mixer
F1757##	Basin mixer
F1760##	Basin mixer
F1761##	Basin mixer
F1763##	Bath/Shower mixer
BC129##	Sink mixer
BC135##	Sink mixer
BC137##	Sink mixer
B1727##	Sink mixer
B1717##	Sink mixer
BD607##	Sink mixer
B1730##	Sink mixer

SERIES CERAFINE

BC493##	Shower mixer
BC495##	Sink mixer with swivel spout
BC496##	Basin mixer
BC497##	Basin mixer
BC499##	Shower mixer
BC500##	Bath/Shower mixer
BC501##	Sink mixer with swivel spout
BC554##	Basin mixer
BC555##	Basin mixer
BC683##	Basin mixer
BC685##	Basin mixer
BC686##	Basin mixer
BC689##	Basin mixer
BC692##	Bath/Shower mixer
BC696##	Basin mixer
BC697##	Basin mixer
BC698##	Basin mixer
BC699##	Basin mixer
BC700##	Basin mixer

K99067-24

Mechanical mixing valves

BC701##	Basin mixer
BC702##	Basin mixer
BC703##	Basin mixer

SERIES CERAFINE O NUOVO

BD766##	Basin mixer
BD768##	Basin mixer
BD964##	Basin mixer
BD965##	Basin mixer

SERIES CERAPLAN

BD209##	Basin mixer
BD210##	Basin mixer
BD211##	Basin mixer
BD215##	Basin mixer
BD216##	Basin mixer
BD218##	Basin mixer
BD222##	Basin mixer
BD224##	Basin mixer
BD227##	Basin mixer
BD228##	Basin mixer
BD229##	Basin mixer

SERIES CERAPLAN KITCHEN

BD321##	Kitchen mixer
BD325##	Kitchen mixer
BD334##	Kitchen mixer
BD338##	Kitchen mixer
BD339##	Kitchen mixer
BD340##	Kitchen mixer

SERIES CERALINE

A6938##	Wall mounted mixer
BC185##	Basin mixer
BC192##	Basin mixer, without pop-up outlet
BC193##	Basin mixer, without pop-up outlet
BC194##	Basin mixer, without pop-up outlet
BC195##	Basin mixer, without pop-up outlet
BC268##	Basin mixer
BC269##	Basin mixer
BC822##	Basin mixer, without pop-up outlet

SERIES CERALINE O Nuovo

BD755##*	Basin mixer
BD757##*	Basin mixer
BD759##*	Basin mixer
BD958##*	Basin mixer

SERIES CONCEPT 100

BC514##	Basin mixer, with pop-up outlet
BC515##	Basin mixer, without pop-up outlet
BC523##	Sink mixer

K99067-24

Mechanical mixing valves

SERIES CONNECT AIR

F1751##	Basin mixer
A7007##	Basin mixer
A7008##	Basin mixer
A7010##	Basin mixer
A7012##	Basin mixer
A7013##	Basin mixer
A7014##	Basin mixer
A7015##	Basin mixer
A7018##	Basin mixer
A7020##	Basin mixer
A7021##	Basin mixer
A7023##	Basin mixer
A7024##	Basin mixer
A7025##	Basin mixer
A7027##	Basin mixer
A7053##	Basin mixer
A7055##	Basin mixer

SERIES DOT 2.0

BC320##	Basin mixer
BC321##	Basin mixer

SERIES GEOMETRY A4

F1765##	Sink mixer
---------	------------

SERIES LA DOLCE VITA / LDV

BD653##	Basin mixer
BD654##	Basin mixer
BD655##	Basin mixer
BD656##	Basin mixer
A1313NU*	Built in mixer combined with spouts BD956## and BD957##

SERIES NIMBUS BLUE

F2959##	Basin mixer
F2960##	Basin mixer
F2961##	Basin mixer
F2962##	Basin mixer

SERIES DOREA

BD742##	Basin mixer
BD874##	Basin mixer

SERIES TEVERE

BD720##	Basin mixer
BD731##	Sink mixer
BD732##	Sink mixer
BD873##	Basin mixer

SERIES JOY

BC851##	Basin mixer with pop-up outlet
BC852##	Basin mixer without pop-up outlet
BC853##	Vessel mixer with pop-up outlet
BC854##	Vessel mixer without pop-up outlet
A1310NU*	Built in mixer combined with spout A7378AA

Mechanical mixing valves

SERIES CERALOOK

BC174##	Sink mixer
BC176##	Sink mixer with extractable outlet
BC178##	Sink mixer with extractable outlet
BC295##	Sink mixer

SERIES CERAFINE Model 0

BD131##	Basin mixer with waste pop-up
---------	-------------------------------

SERIES A1

F1092##	Basin mixer with waste pop-up
F1095##	Basin mixer

SERIES GUSTO

BD408##	Sink mixer
BD411##	Sink mixer
BD414##	Sink mixer with extractable outlet
BD416##	Sink mixer with extractable outlet
BD417##	Sink mixer
BD418##	Sink mixer
BD420##	Sink mixer with extractable outlet
A7817##	Single lever kitchen mixer with push button soap function

SERIES CERAPLAN I HYBRID

BD282##	Basin mixer, mechanical / electronic combination, battery operated
BD283##	Basin mixer, mechanical / electronic combination, battery operated

For the products mentioned above "##" stands for the colour codes that can be used.

Colours are as follows:

AA	Chrome
A2	Brushed gold
A5	Magnetic Grey
GN	Silver Storm
Q9	Matt champagne / chrome
RO	Rose
Si	Silver
U4	Matt black / chrome
U8	Matt grey pearl / chrome
XG	Silk black
XJ	Stainless steel look

Taps indicated with * did not comply with the requirement of the minimum flow rate in BRL-K607:2022. However, anticipating the upcoming update of BRL-K607 in which the requirement for flow rate is deleted, the taps indicated with * will be in full compliance.

Mechanical mixing valves

Remark

The specified products were not yet assessed for compliance with all hygienic aspects as inserted in the “Drinkwaterbesluit” (Drinking Water Decree) and outlined 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, as specified in clause 4.2 of Kiwa evaluation guideline BRL-K607:2022.

Application and use

The mechanical mixing valves are designed for application within following limits of use:

- working pressure from 50 kPa up to 1000 kPa;
- water temperature of maximum 90 °C.

The recommended limits for correct operation are:

- working pressure of 100 kPa up to 500 kPa;
- water temperature of maximum 65 °C.

Marking

The Kiwa®-mark products are marked with the wordmark “KIWA”.

Place of the mark:

- on the body.

Compulsory specifications:

- name or mark of the manufacturer; on the body;
- indication of the acoustic group, if classified; on the body;
- indication of the flow rate class; on the body.

Method of marking:

- non-erasable;
- visible after assembly.

RECOMMENDATIONS FOR THE 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:

- Ideal Standard International NV
- and, if necessary,
- Kiwa Nederland B.V.

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