

We

Ideal Standard International NV

name of manufacturer or representative established in the Community

Corporate Village - Gent Building
Da Vincilaan 2
1935 Zaventem / Belgium

full address

declare below our exclusive responsibility that the following products of sanitary tap ware:

A7621AA	JOY NEO SL SH MXR BIN KIT2/EASY-B CHR
A7622AA	JOY NEO SL BSH MXR BIN KIT2/EASY-B CHR
A7623AA	JOY NEO BSH MXR BIN DVGW KIT2/EASY-B CHR
BD143AA	JOY NEO 3H BSN MXR DC CROSS PUW CHR
BD144AA	JOY NEO 3H BSN MXR DC LEVER PUW CHR
BD145AA	JOY NEO 3H BSN MXR DC CROSS CHR
BD146AA	JOY NEO 3H BSN MXR DC LEVER CHR
BD147AA	JOY NEO 1H BSN MXR SL PICCOLO PUW CHR
BD148AA	JOY NEO 1H BSN MXR SL PICCOLO CHR
BD149AA	JOY NEO 1H BSN MXR SL REGULAR PUW CHR
BD150AA	JOY NEO 1H BSN MXR SL REGULAR CHR
BD151AA	JOY NEO 1H BSN MXR DC CROSS PUW CHR
BD152AA	JOY NEO 1H BSN MXR DC CROSS CHR
BD153AA	JOY NEO BSN BIN DC CROSS 206MM SET CHR
BD154AA	JOY NEO BSN BIN DC LEVER 206MM SET CHR
BD155AA	JOY NEO 1H VSL MXR SL PUW CHR
BD156AA	JOY NEO 1H VSL MXR SL CHR
BD157AA	JOY NEO 1H BID MXR PUW CHR
BD160AA	JOY NEO BSH MXR DC CROSS CHR
BD161AA	JOY NEO BSH MXR DC LEVER CHR
BD170AA	JOY NEO WALL SPOUT 180MM CHR
BD171AA	JOY NEO BSN MXR 3H DC CROSS UK CHR
BD172AA	JOY NEO BSN MXR 3H DC LEVER UK CHR
BD173AA	JOY NEO BSN MXR 1H SL PICC UK CHR



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DECLARATION OF CONFORMITY

BD174AA	JOY NEO BSN MXR 1H SL REG UK CHR
BD175AA	JOY NEO VSL MXR 1H SL UK CHR
BD176AA	JOY NEO BID MXR 1H PUW UK CHR
BD435AA	JOY NEO 1H BSN MXR DC CROSS -UK- CHR
BD441AA	JOY NEO 1H BID MXR LEVER PUW CHR
BD446AA	JOY NEO SL SH MXR BIN KIT2/A1300NU CHR
BD447AA	JOY NEO SL BSH MXR BIN KIT2/A1300NU CHR

name, type, model

to which this declaration refers, conforms to the following regulations or other regulation documents:

DIN EN 200	01/10/2008	DIN EN 246	01/11/2003	DIN EN 248	01/05/2017
DIN EN 817	01/09/2008	DIN EN 1717	01/08/2011	DIN 4109-1	01/01/2018

All plastic components used in contact with drinking water meet the requirements of ACS, WRAS and KTW-BWGL.

All elastomer components used in contact with drinking water meet the requirements of ACS, WRAS and the KTW guideline.

All metal components used in contact with drinking water comply with the UBA positive list.

title and/or number and date of publication of the regulation and/or of other regulation documents

Brussel, Belgium; March 16th, 2023

Location; Date

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Bert Depiere
VP Fittings Category