

Damixa Bell, 2-handle kitchen/ basin mixer

Holder/Issued to

FM Mattsson Mora Group Danmark ApS

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Product description

Damixa Bell, 2-handle mixer for kitchen and washbasins. Kitchen mixers with high spout can be equipped with or without dishwasher shut off valve. Basin mixers can be equipped with or without push up waste valve. Swivel is limited to 120°. Mixers are supplied with flexible connection hoses that are covered by Swedish technical approval and have connection G 3/8" or Ø 10 mm.

Intended use

2-handle mixer intended for drinking water.

Trade name

2-handle kitchen mixer,

Damixa Bell with connection Ø 10 mm, Damixa no. 900270000.

Damixa Bell with connection G 3/8", Damixa no. 900270038.

Damixa Bell with high spout, dishwasher shut off and connection Ø 10 mm, Damixa no. 900750000.

Damixa Bell with high spout, dishwasher shut off and connection G 3/8", Damixa no. 900750038.

Damixa Bell with high spout and connection Ø 10 mm, Damixa no. 900780000.

Damixa Bell with high spout and connection G 3/8", Damixa no. 900780038.

2-handle basin mixer,

Damixa Bell with connection Ø 10 mm, Damixa no. 908670000.

Damixa Bell with connection G 3/8", Damixa no. 908670038.

Damixa Bell with push up waste valve and connection Ø 10 mm, Damixa no. 908970000.

Damixa Bell with push up waste valve and connection G 3/8", Damixa no. 908970038.

Damixa Bell with C-spout and connection Ø 10 mm, Damixa no. 9096700000.

Damixa Bell with C-spout and connection G 3/8", Damixa no. 9096700038.

Damixa Bell with C-spout, push up waste valve and connection Ø 10 mm, Damixa no. 909970000.

Damixa Bell with C-spout, push up waste valve and connection G 3/8", Damixa no. 909970038.

Approval

The products satisfy the requirements set forth in chapter 8, 4 § 3 PBL, in respect to and under conditions stated in this certificate, and are therefore approved in accordance with the provisions of the following sections of Boverket Building Regulations (BBR):

Tap water installations*	6:62,	1 st sentence and 2 nd paragraph and general recommendation
Tap water flow	6:623	1 st sentence
Design	6:625,	1 st and 4 th paragraph

Type approval SC0785-17 | 2017-12-20

RISE Research Institutes of Sweden AB | Certification

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Internal No.: 7P03305



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Approval continue

*Mixers comply with Boverket's (the National Board of Housing, Building and Planning) updated threshold value for max. amount of dissolved lead as described in BBR 21, 2014-06-17.

Associated documents

Installation instruction Damixa, version 10.16 - 20173.00.
User instruction Damixa, version 12.06 - 12676.00.

Control

The factory production control (FPC) is monitored by an independent inspection body.
Control agreement: 210-17-0103. Inspection body: RISE Research Institutes of Sweden AB.


When the building proprietor performs inspection at the building site, he shall check the markings to ensure that the correct products have been supplied and that they are used in accordance with the requirements stated in the approval and the associated documents. He must also check that the product is accompanied by a manufacturing assurance, which certifies that the product has been manufactured in accordance with the documents on which this approval is based.

Manufacturing place

Production control includes the following place:
FM Mattsson Mora Group Danmark ApS Odense.

Marking

The products are to be marked at the factory.
The marking consists of a text on every product and packing and includes:

Distributor*	Damixa
Boverket's registered trade mark	
Certification body and accreditation number	RISE Certifiering 1002
Type approval number	SC0785-17
Product type designation	<i>trade name</i>
Consecutive manufacture year and month*	yy.mm
Inspection body	RISE

*text on mixer

Basis for approval

Report 392-2016-00275101-03 rev. 1 and 392-2016-00275301-03 rev. 1 from Eurofins, Denmark.
Report 201700088 and 201700643 from Sintef, Norway.
Report VTT-S-00142-15 from VTT, Finland.

Comments

Mixers are approved in accordance with SS-EN 200.
Test according to NKB 4 is performed in triplicate to verify that migration of Nickel is <80µg.

Classification of sound properties has been approved in accordance with EN ISO 3822.
Group 1: max 20dB (A) Lap at 0,3 MPa.
Group 2: max 30dB (A) Lap at 0,3 MPa.
Group 3: not classified.

The mixers are classified in group 1.

Validity

Valid through 2022-12-19.

The validity of this approval expires when the characteristics included in this approval shall be CE-marked according to the Construction Products Regulation (EU) 305/2011.

Ingvar Pettersson

Marcus Tillman