

Control, continuation

Further the product shall be accompanied by a manufacturer's assurance, certifying that the product has been manufactured in accordance with the documents on which this type approval is based.

Manufacturing place

Production control includes the following place:
Nordic Brass Gusum AB, SE-615 71 Gusum

Marking

The product is to be marked at the factory. The marking consists of a label on every packing supplied and includes:

Holder	Nordic Brass Gusum AB
Product type designation	CW602N
Consecutive manufacture no./date of production	order number
Type approval number	7039/85
Boverket's registered trade mark	†
RISE Accreditation number	1002
Inspection body	Kiwa

Basis for approval

Reports 788100, 10511-15 and 13682 from Swerea KIMAB.
Report 018/16 from Kiwa.
Reports DL-80649, DL-616430, DL-639617 and DL-575624 from D-Lab.
Reports O100883.DP01.A40 and 15831 from RISE KIMAB.

Comments

The brass alloy CW602N is tested according to standard SS-EN 12165 for recipe and dezincification resistance.

Products made from the brass alloy CW602N must be tested and meet the migration requirements for Lead < 5 µg and Cadmium < 2 µg with measurement method NKB 4, see RISE certification rule CR 068 for more detailed requirements.

This type approval supersedes the previous type approval with the same number dated 2020-02-13.

Validity

Valid through 2030-01-28.

The validity of this type approval can be verified at RISE homepage.

The validity of this type approval expires when the type approved product with the intended use according to this type approval shall be CE-marked according to the Construction Products Regulation (EU) 305/2011.



Stefan Coric

This is a translation from the Swedish original document. In the event of any dispute as to its content, the Swedish original shall take precedence.

Type Approval 7039/85 | 2025-01-29

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