



SWEDISH TYPE APPROVAL 1883 WITH DECISION ON PRODUCTION CONTROL

Holder: Scandinavian Brand Group Aps

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Mechanical mixing valves

Product description

Single-lever mixers made of brass and stainless steel. The mixers are installed with type approved flexible hoses and available with varying finishes.

Intended use

Kitchen mixers for hot and cold tap water.

Scope

SEMPlice: SKV101, SKV102

AVAO: AAKV101

CLASSWELL: C05, C06


Approval

The products meet the requirements of Chapter 8, Section 4, of the "Planning and Building Act" (PBA) regarding the technical characteristics of construction works, "3. Protection with regard to hygiene, health and the environment", depending on, that what is stated in this approval is followed. The products are approved according to the following section(s) of "Boverket's Building Regulations" (BBR):

| | |
|--|--------------------------|
| Construction products with assessed properties | 1:4 |
| Tap water installations | 6:62 |
| Tap water flow | 6:623, first sentence |
| Back flow | 6:624 |
| Design | 6:625, paragraph 1 and 4 |

Marking

Marking must be affixed on the product or, if there are special reasons, on the packaging or the delivery note. Marking shall indicate the following information:

| | |
|---|---|
| Holder: | Scandinavian Brand Group Aps |
| Product name, and relevant article number: | Product name (article number) |
| Production site: | Applicable manufacturer or ID code (e.g. yyyy-mm-dd or batchnumber) |
| Traceability to the production: | - |
| Information about requirements or class, if relevant: | ☒ |
| The registered trademark of Boverket No 241 217: | Kiwa Certification AB  |
| Certification Body: | 1913 |
| Accreditation number: | 1883 |
| Type Approval No: | |
| Inspection Body: | Danish Technological Institute (DTI) |

CERTIFIKAT

Kiwa Certification AB

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Accred. no. 1913
Certification of
Products
ISO/IEC 17065

Production site:

Factory-ID: PHT12 and PCW14

Control

The manufacturers' continuing internal control is combined with surveillance inspections conducted by an accredited Inspection Body.

Inspection Body: **DTI**

Inspection agreement: **157 with Appendix A, dated 2023-08-06.**

Factory production control shall be carried out in accordance with the current instructions for control.

During inspection at the construction site, the building proprietor must verify the identity of the product by means of the marking. Furthermore, the building proprietor must ensure that the correct products are delivered and that they are installed in accordance with the manufacturer's instructions in the accompanying documents. It must also be verified that the product is accompanied by a manufacturer's declaration that certifies that production has been carried out in accordance with the documents that formed the basis for this type approval.

The validity of the Swedish Type Approval also implies that the factory production control is carried out according to the current agreement and that the holder annually fulfils the requirement in "Boverket's regulations and general recommendations for type approval", BFS 2013:6, § 5 (TYP 7), on continuing internal control. The holder shall annually, at the latest on the 15th of December, report to Kiwa Certification AB at the e-mail address se.annualreporting@kiwa.com about continuing surveillance.

Associated documents

Installation instructions: SEMPLICE SKV101, SKV102, CLASSWELL C05, CLASSWELL C06 by Pulcher.
ArkiLife AVAO AA301, AA401, AA501, AAKV101 by Scandinavian Brand Group DK

The assessment basis for the approval

Test reports: 2022:01139, 2024:01073 and 2024: 01076 by SINTEF.

Assessment report: 1883-2 dated 2025-01-21 by Kiwa Certification AB.

Comments

The kitchen mixers are verified according to EN 817:2008 and NKB Product Rules No. 4.

The mixers meets the requirement for acoustic class I according to EN3822.

The Type approval is valid provided that the product shall neither be CE marked according to the Construction Product Regulation (EU) No 305/2011 (CPR), nor has it been suspended or withdrawn by Kiwa Certification AB.

Date of decision: 2025-01-21

Current version: 1883-2

Valid until: 2029-02-05



Fredrik Sandberg

Business Manager, Building & Energy
Kiwa Certification AB