

Floor Gully, Purus Våke

Holder/Issued to

Purus AB

Södra Dragongatan 15, SE-271 39 Ystad, Sweden

Product description

Våke floor gully is made of plastic (polypropene, PP). Våke has a side outlet DN 75 and three extra inlets. When connecting a side inlet to the Våke body, a VL coupling 32 mm is mounted, then a pipe with DN 32 is connected. The grating, P 150, made of plastic, has an outer diameter of 150 mm and belongs to loading class K 3 (300 kg).

Våke is delivered with removable water trap, clamping ring, one VL coupling 32 and grating. The gully may be equipped with extension ring FHP and FHP Flex according to type approval SC0036-11.

Våke's flow capacity is 1.17 l/s via the outlet of the gully.

Clamping ring, water trap, grating and coupling with RSK number as follows:

CLAMPING RING 150 (plastic)	RSK 714 13 15
VÅKE water trap (plastic)	RSK 711 35 83
VL coupling 32 (plastic)	RSK 714 61 04
P 150 grating (plastic)	RSK 713 84 16

Intended use

Purus Våke is intended for domestic wastewater and for installation in concrete or timber floor constructions with vinyl flooring or tiles.

In spaces without requirements for watertight layer the gully may be mounted in concrete floors or concrete floors with an epoxy layer. Mounting in epoxy requires an insert to the gully.

Trade name

Purus Våke – Ø150 mm, RSK number (product code) 7113580.

Approval

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

Wastewater installations*
Design

6:641, 1st and last sentence in 2nd paragraph
6:644, 1st sentence, and 2nd paragraph

*Wastewater installations must be designed so that they can continuously divert at least 150% of the standard flows of the served tapping points.

Associated documents

Installation instruction Purus floor gullies 227 33 dated 2022-10-18.

Maintenance of gullies and stainless steel channels- general, version 2023.

Type Approval 0148/95 | 2024-11-14

RISE Research Institutes of Sweden AB | Certification

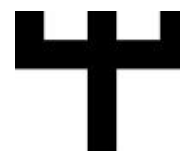
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Control

The factory production control (FPC) is monitored by an independent inspection body.

Control plan: Appendix A dated 2020-07-03 to control agreement 351. Inspection body: DTI

When the building proprietor performs inspection at the building site, markings shall be checked to ensure that the correct products have been supplied and that they are used in accordance with the conditions in this type approval and associated documents. 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:

Purus AB, Södra Dragongatan 15, SE-271 39 Ystad, Sweden

Marking

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

Product label on the product is marked:

Holder	Purus
Product type designation	Purus Våke – ø 150 mm
Consecutive manufacture number	<i>number</i>
Type approval number	0148/95
Boverket's registered trademark	†
RISE Accreditation number	1002
Certification body	RISE
Inspection body	DTI

Product is marked:

Holder	Purus
Consecutive manufacture date of production	<i>yy/mm</i>

Basis for approval

Reports P200524 and 94E12263 from SP.

Report VTT-S-03517-17 from VTT.

Reports 823828-1 and 177233 from DTI.

Comments

This floor gully is approved according to standard SS-EN1253-1.

The removable water trap needs to be cleaned regularly.

Associated documents shall accompany the product or by other means be available to users of the product.

This type approval supersedes the previous type approval with the same number dated 2023-09-29.

Validity

Valid through 2028-09-28.

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.

A handwritten signature in blue ink, appearing to read 'Stefan Coric', is written over a light blue horizontal line.

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.