

Floor gully, Purus MiniMax Two Part

Holder/Issued to

Purus AB

Södra Dragongatan 15, 271 39 Ystad, Sweden.

Organisation number: 559007-0032.

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Product description

Floor gully Purus MiniMax Two part consists of outlet section, middle section, top section, water trap, clamping ring and grating with Ø 130 mm. Parts are made of PP and ABS.

The floor gully has side outlet in DN 50.

Flow

Name	Maximum flow capacity (l/s)
MiniMax Two Part,	0,72

Intended use

Floor gully intended for domestic waste water and for installation in timber floor constructions with vinyl sheet flooring or ceramic tiles surface.

Trade name

Purus MiniMax Two Part.

Approval

The product has been found to meet the requirements in the following sections of Boverket Building Regulations (BBR):

Waste water installations
Design

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

Associated documents

Installation instruction Purus MiniMax Two Part, dated 2012:1.

Control

The factory production control (FPC) is monitored by an independent inspection body.
Control agreement: 351 Inspection body: DTI (Danish Technological Institute).

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 approval and associated documents.

Manufacturing place

Production control includes the following place:
Purus AB, Södra Dragongatan 15, 271 39 Ystad.

Certificate no. SC1586-12 | 2019-05-10

RISE Research Institutes of Sweden AB | Certification
Box 857, SE-501 15 Borås, Sverige
Tel: +46 10-516 50 00
certifiering@ri.se | www.ri.se

2017-08-16



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(PX25758)




Marking

The products are to be marked at the factory.

The marking consists of a text on every product and packing supplied and includes:

Packing is marked with:

Holder
P-mark
Certification body
Certificate number
Product type designation
Inspection body

Purus

RISE Certifying
SC1586-12
MiniMax Two Part
DTI

Product is marked with:

Holder
Consecutive production month/year
RSK number clamping ring, KL 130
RSK number Nood MiniMax water trap
RSK number grating, 130 Plastic

Purus
month/year
714 13 16
711 37 65
713 84 47

Basis for judgement/approval

Report PX21874-A and PX21874-1 from SP Technical Research Institute of Sweden.

Comments

Installation instructions shall be delivered in each packaging.

Floor gullies are tested according to SS-EN 1253-1, they fulfil all requirements except:

- Minimum flow rate (0,8 l/s). Requirement for installations with one shower head is fulfilled according to the standard (0,4 l/s).
- Depth of water seal (50 mm). The partially mechanical water trap is considered to correspond to a water seal depth of 50 mm. The water trap should be cleaned regularly.

This approval supersedes the previous approval with the same number dated 2012-10-18.

Validity

Valid through 2024-05-09.

Marcus Tillman

Ingvar Pettersson

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