

# Swedish Technical Approval

## SC0265-10

and decision on production control, in accordance with chapter 8, 22 and 23 §§ Planning- and Building Act (2010:900), PBL

### Floor gully, Purus Line/Corner

#### Holder

Purus AB, Södra Dragongatan 15, 271 39 Ystad, Sweden.

Organisation number: 559007-0032.

Tel: 010-41 44 900, fax: 010-41 44 996.

E-mail: [info@purus.se](mailto:info@purus.se) internet: [www.purus.se](http://www.purus.se)

#### Product

Purus Line/Corner, floor gully made of PP with grating and upper part made of stainless steel.

Purus Line/Corner has vertical or horizontal outlet in dimension 75 mm. Gully is also available in a low model with vertical or horizontal outlet in dimension 50 mm. Gullies fulfill requirement for loading strength class K3 and are delivered with NOOD spring-loaded water trap.

Purus Line is available in lengths of 300, 600, 700, 800, 900, 1000 and 1200 mm.

#### Intended use

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

#### Trade name

Purus Line/Corner.

#### 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):

Waste water installations	6:641, 1:st paragraph and last sentence in 2:nd paragraph
Design	6:644, 1:st sentence and 2:nd paragraph

#### Associated documents

Installation instruction Purus Line Twist, version 2013:1.

Installation instruction Purus Line Tile Insert, version 2012:1.

Installation instruction Purus Line Vinyl, version 2013:1.

Installation instruction Purus Corner Twist, version 2012:1.

Installation instruction Purus Corner Tile Insert, version 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, 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.

## Manufacturer

Production control includes the following site:  
BLS Industries AB, Södra Dragongatan 15, 271 39 Ystad, Sweden and  
BLS Stainless AB, Ljunggatan 29, 333 32 Smålandsstenar, Sweden.

## Marking

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

### On product and packing:

Distributor  
Product name  
Product code/RSK-no.  
Boverket's registered trademark  
Certification body and accreditation number  
Inspection body

**PURUS**  
**Trade name**  
**number**  
**†**  
**SP Certifiering 1002**  
**DTI**

### Product is also marked with:

Consecutive manufacture year/month of production  
Approval number

**year/month**  
**SC0265-10**

## Basis for approval

Report ETK P908196-B from SP Technical Research Institute of Sweden.

## Comments

Installation instructions shall be delivered in each package.

Those floor gullies are approved according to standard SS-EN1253-1:2003, with the exception of DN 50 and low models that don't fulfill flow requirement 0,8 l/s. They comply with flow requirements for one shower head (0,4 l/s).

Line/Corner DN 75 has flow capacity 1,1 l/s.  
Line/corner DN 50 and low models have flow capacity 0,5 l/s.

The removable water trap needs to be cleaned regularly.  
This approval supersedes the previous approval with the same number dated 01 July 2010.



### **Period of validity**

This approval is valid until 9 December 2020.

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.

### **SP Technical Research Institute of Sweden Certification**

Ingvar Pettersson

Marcus Tillman