



## Control continue

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:  
Vitas Group AB, Södra Dragongatan 15, 271 39 Ystad, Sweden.

## Marking

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

Holder	Purus AB
Product type designation	PUM
Dimension	DN 40
Type approval number	0117/07
Boverket's registered trade mark	†
RISE Accreditation number	1002
Inspection body	DTI

## Basis for approval

Report ETkP906040 from SP.  
Reports 925792 and 350293 from DTI.

## Comments

The product PUM is tested in accordance with relevant parts of SS EN 274-2:2002 and SS EN 1253-2:2004. The flow diagram in the appendix starts at the point of 20 mmwc (millimetres water column) and a flow rate of 1.8 m<sup>3</sup>/h ≈ 0.5 l/s.

The flow requirement in SS EN 274-1:2002 for the water trap in a hand basin is 0.6 l/s at 120 mmwc. In the flow diagram, the flow is 2.95 m<sup>3</sup>/h ≈ 0.82 l/s at 120 mmwc.

PUM must be installed in a moist environment to function properly and cleaned when necessary.

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 2020-10-12.

## Validity

Valid up to and including 2030-12-06.

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 or 2024/3110.



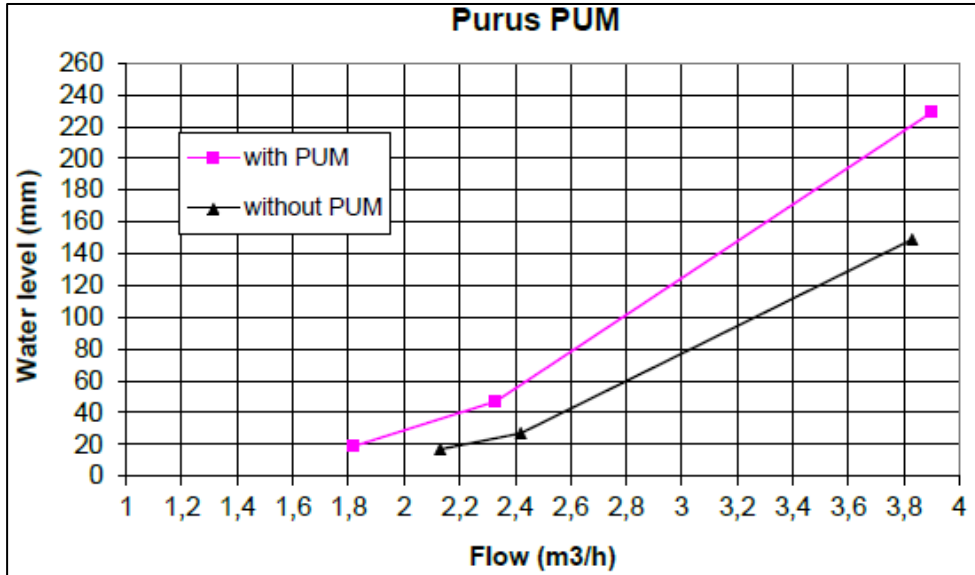
Stefan Coric

*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 0117/07 | 2025-12-07

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## Appendix



Flow diagram for PUM – Purus Universal Membran