

Floor penetration assembly in the Uponor Reno Port bathroom cassette

Holder/Issued to

Uponor GmbH

Industristrasse 56, 97437 Hassfurt, Tyskland

Product description

The floor penetration assembly in the Uponor Reno Port bathroom cassette consists of a sheet metal base plate with associated EPDM rubber sleeves for sealing penetrations of potable water and drainage pipes through floor slabs. The completed assembly is sealed to the waterproofing system of the wet room using Apex Seal Solution, see separate Type Approval C900471.

Intended use

The floor penetration assembly provides a watertight penetration through the floor slab for potable water and drainage pipes in the Uponor Reno Port bathroom cassette.

Trade name

Uponor Reno Port

Approval

The product complies with the requirements of Chapter 8, Section 4, item 3 of the Planning and Building Act (2010:900), in the respects and under the conditions specified in this type approval. The approval covers the parts of the Swedish National Board of Housing, Building and Planning's (Boverket's) regulations and general recommendations specified below:

Boverket's regulations with regard to hygiene, health and the environment, water management and waste management (BFS 2024:8):

Moisture safety
Water and wastewater installations

BFS 2024:8, Ch. 7, Sec. 7-8 and 10
BFS 2024:8, Ch. 8, Sec. 2

Associated documents

Installationshandbok Uponor Reno Port, dokument 1140129 v1_09_2023_SE

Control

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

Control plan: 1187042 dated 2025-02-04, Inspection body: RISE

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

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