

Spett. VALROM Industrie SRL
Bd.Preciziei, 28 sector 6
Bucharest ROMANIA

Vestone 12.09.2024

DECLARATION OF CONFORMITY

1. Unique identification code of the product-type:

- a) VS0701050 PP floor gully, trapped and inspectable, inlets with compression type joint.
- b) VS0700380 PP floor gully inspectable.
- c) VS0701011 PP floor gully, trapped and inspectable, inlets with compression type joint.
- d) VS0701401 Complete PP floor gully trapped and inspectable, push fit connections.

2. Type, batch or serial number or any other element allowing identification of the construction product:

- a) PP floor gully in grey PP 4 inlets D.40 and outlet D.50 with socket and joint in rubber rings lip manufactured by Valsir SpA.(H=125)
- b) PP floor gully in grey PP outlet D.40.
- c) PP floor gully in grey PP 4 inlets D.40 and outlet D.50 with socket and joint in rubber rings lip manufactured by Valsir SpA.(H=100)
- d) PP floor gully in grey PP 3 inlets D.40 and outlet D.50 with socket and joint in rubber ring lip manufactured by Valsir.

3. Intended use of the construction product:

For wastewater discharge systems related to civil buildings, non-pressure systems.

4. Name registered trade name or registered trademark and contact address of the manufacturer:

VALSIR S.p.A:

Address: Loc. Merlaro, 2 25078 Vestone (BS) ITALY

Contact: Telephone +390365877.011 fax +39036581268, mail: valsir@valsir.it, web: www.valsir.it

5. Name and contact address of the authorized representative:

Valsir CEO Niboli PierAndreino: Loc. Merlaro, 2 25078 Vestone (BS) ITALY. E-mail andrea.niboli@valsir.it
Tel. +390365877011.

6. The reference of conformity:

Not applicable

7. Declared performances

ESSENTIAL CHARACTERISTICS	TESTING STANDARD	PROVISIONS OF THE STANDARD	VALUES DECLARED (test result)
Appearance	UNI EN 1253-6 pt. 4.2	Gullies for buildings	PASS
Pressure tightness	UNI EN 1253-6 pt. 4.4	Gullies for buildings	PASS
Thermal cycling test	UNI EN 1253-6 pt. 4.8.2	Gullies for buildings	PASS
Odor tightness	UNI EN 1253-6 pt. 4.9.1	Gullies for buildings	PASS (*)
Flow rate	UNI EN 1253-6 pt. 4.11	Gullies for buildings	PASS

(*) Not required for VS0700380: the gully is not trapped.

This Declaration of Conformity is issued under the sole responsibility of the manufacturer identified in point 4.

Vestone,
13.09.2024

Technical Office
Ing. G. Vitali



