



Declaration of conformity in accordance with the evaluation criteria for plastics in contact with drinking water (KTW-BWGL)

Manufacturer	Aliaxis Italy / FIP – Formatura Iniezione Polimeri S.p.A. Pian di Parata – 16015 Casella - Italy
Scope of application	Contact with cold water (23°C)
Product	FIP PVC-U fittings and valve components
Article	Grey PVC-U (FIP01/02) fittings and valve components d12 to 400 mm

The Product program is complying with the requirements of the Evaluation criteria for plastics and other organic materials in contact with drinking water (KTW-BWGL), which are published by the German Environment Agency (UBA)

We hereby declare that the product meets the requirements of the Evaluation Criteria Document:

- ▶ Evaluation criteria for plastics and other organic materials in contact with drinking water (KTW-BWGL) - General part
- ▶ Annexes to evaluation criteria document for plastics and other organic materials in contact with drinking water (KTW-BWGL) – Annex A

The evaluation reports with numbers (see following list) are part of this attestation of conformity.

Base of the conformity declaration in accordance with the KTW-BWGL are the following test reports:

Test Report	Date	WZ70	KTW	Testing Laboratory	Part
W-370219e-23	14/2/2023	X	X	Hygiene Institut Gelsenkirchen	FIP PVC-U fittings and valve components
K-371993-23	28/2/2023	-	X		

Expiry Date: Date test report + 5 Years

The user must observe the manufacturer's application instructions.

This declaration of conformity is valid from the date of issue and its validity will endure as long as the preconditions specified below are fulfilled.

The declaration of conformity is issued under the precondition that the starting materials and/or their composition and formulation used to manufacture the product for on-site application, including their manufacturers and supply chain, have been disclosed in full and the product does not contain any further substances.

Casella, March 2023, the 31st

Oleg Clericuzio – Standards & Approvals Mgr.