

Conformità del tubo multistrato metallo-plastico e relativi raccordi in ottone allo standard internazionale per il trasporto di acqua calda e fredda all'interno degli edifici (ISO 21003).

Compliance of metal-plastic multilayer pipe and relative fittings in brass to the international standard for the transport of hot and cold water inside the building (ISO 21003).



Declaration
of Conformity K50311/01

Date 2009-06-01
Replaces: -

Declaration of Conformity

Declaration of conformity

Kiwa declares that, based on tests, the Pexal piping system as certified by Kiwa and manufactured by

Valsir S.p.A

may, on delivery, be relied upon to comply with ;
ISO 21003: "Multilayer piping systems for hot and cold water installations – inside buildings – part 2 – pipes and part 5 - system"

Remarks

The Pexal piping system is composed of PE-X / Al pipes, metal crimp fittings is tested for application class 2/5 according to ISO 10508 and working pressure of max. 10 bar. The following dimensions are covered under this declaration of conformity:

16x2.0 mm, 20x2.0 mm, 26x3.0 mm, 32x 3.0 mm

Marking

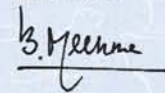
- The marking must be in compliance with ISO 21003.

Recommendations for customers

Check at the time of delivery whether:

- the products show no visible defects as a result of transport etc.
- the declaration of conformity is valid.
- Publication of this declaration is allowed and consists of 1 page.

Kiwa N.V.



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