DECLARATION OF CONFORMITY

PE100 pressure fittings are manufactured generally in accordance with the following **standards**:

EN 12201	Plastics piping systems tor water supply - Polyethylene (PE) Part 3: Fittings
EN 1555	Plastics piping systems tor the supply of gaseous fuels – Polyethylene (PE) Part 3: Fittings
EN 13244	Plastics piping systems for buried and above-ground pressure systems for water for general purposes, drainage and sewerage - Polyethylene (PE) Part 3: Fittings
DIN 16963	Pipe joints and components of Polyethylene (PE) tor pipes under pressure
ISO 15494	Plastics piping systems for industrial applications — Polybutene (PB), polyethylene (PE), polyethylene of raised temperature resistance (PERT), crosslinked polyethylene (PE-X), polypropylene (PP) — Metric series for specifications for components and the system

Approvals

PE100 pressure fittings have:

DVGW approval for gas and water supply
KIWA approval for water supply

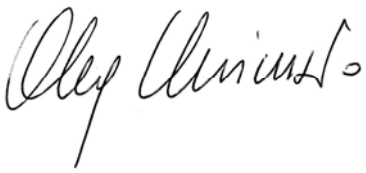
Quality statement

The Quality Management System of FIP has been approved ISO 9001:2015 for the development, manufacturing, marketing and supply of plastic pipe systems.

Product liability

As trademark of above mentioned PE100 pressure fittings, FIP are Liable for complying to the above mentioned standards. The product liability is mentioned in our Terms and Conditions in the last page of the price list. A copy of these Terms and Conditions might be sent to you upon request.

Your faithfully



Ing.Oleg Clericuzio
QUALITY MANAGER