

**BUREAU VERITAS**  
Certification



## Certificate of Conformity

Awarded to:

**PLASTOFER SRL**

Head Office and Operative Site:  
Via Cairate, 18 – 00135 ROME (RM) – ITALY

Bureau Veritas Italia S.p.A. certifies that the following products:

### Components of the system

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For the components see technical data sheets

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Brand:

**PLASTOFER PPR**

Have been evaluated and found in accordance with the requirements of the standard:

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### EN ISO 15874-5:2018

Plastics piping systems for hot and cold water installations – Polypropylene (PP) –  
Part 5: Fitness for purpose of the system

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Certificate issued in conformity to: IT-QHSE-REG-02\_ENG.TQR Bureau Veritas – Regulation for the certification of product / process / service and IND-REP-49\_CP Particular regulation for the certification of plastic fluid conduction systems - Flexible scope.

Original Emission date: 20/02/2023  
Current Emission date: 20/02/2023  
Expiration date: 19/02/2026

The validity of this certificate is subject to a constant periodical surveillance and it can be checked on the following website: [www.bureauveritas.it](http://www.bureauveritas.it) - Further clarifications regarding the scope of this certificate and the applicability of standard's requirements may be obtained by consulting the organisation.



PRD N° 009B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC  
Signatory of EA, IAF and ILAC mutual Recognition Agreements

(Fabio Pes – Scheme Technical Manager)

Certificate N°: **1068/006**



Technical Data Sheet  
Annex to Certificate of Conformity  
Bureau Veritas Italia S.p.A.  
N° 1068/006 of 20/02/2023

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| Types                                | Material | Figure                     | Symbol  | Class | pd     | from Dn  | To Dn      |
|--------------------------------------|----------|----------------------------|---------|-------|--------|----------|------------|
| Socket fusion fittings               | PP-R     | Elbow 90°                  | Gt 90   | 1     | 10 bar | 16       | 110        |
| Socket fusion fittings               | PP-R     | Elbow 45°                  | C 45    | 1     | 10 bar | 16       | 110        |
| Socket fusion fittings               | PP-R     | Reducers                   | R       | 1     | 10 bar | 20x16    | 110x90     |
| Socket fusion fittings               | PP-R     | Coupler                    | Mt      | 1     | 10 bar | 16       | 110        |
| Socket fusion fittings               | PP-R     | Tee 90°<br>reducers        | Trt 90  | 1     | 10 bar | 16x20x16 | 110x90x110 |
| Socket fusion fittings               | PP-R     | Cap                        | Clt     | 1     | 10 bar | 16       | 110        |
| Socket fusion fittings               | PP-R     | Tee 90°                    | Tt 90   | 1     | 10 bar | 16       | 110        |
| Fitting with<br>incorporated inserts | PP-R     | Elbow 90°<br>tapped male   | GMT 90M | 1     | 10 bar | 16x½"    | 63x2"      |
| Fitting with<br>incorporated inserts | PP-R     | Elbow 90°<br>tapped female | GMT 90F | 1     | 10 bar | 16x½"    | 63x2"      |
| Fitting with<br>incorporated inserts | PP-R     | Tee 90°<br>tapped male     | Tt 90M  | 1     | 10 bar | 16x½"x16 | 63x2"x63   |
| Fitting with<br>incorporated inserts | PP-R     | Tee 90°<br>tapped female   | Tt 90F  | 1     | 10 bar | 16x½"x16 | 63x2"x63   |
| Fitting with<br>incorporated inserts | PP-R     | Coupler<br>tapped male     | GMM     | 1     | 10 bar | 16x½"    | 110x4"     |
| Fitting with<br>incorporated inserts | PP-R     | Coupler<br>tapped female   | GMF     | 1     | 10 bar | 16x½"    | 110x4"     |

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| Material | Class | p <sub>D</sub> | from DN | to DN |
|----------|-------|----------------|---------|-------|
| PP-R     | 1     | 10 bar         | 20      | 110   |