

## KOMO<sup>®</sup> Product certificate K101225/01



Issued	2019-04-01	Replaces
Valid until	Indefinite	Dated
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### PPSU Push fittings

# **COMAP Benelux NV**

#### STATEMENT BY KIWA

This product certificate is issued on the basis of BRL 5610 "Plastics piping systems of PE-X/AI intended for heating installations: radiator connections" dated 25 October 2016, conform the Kiwa-Regulations for Certification.

The quality system and product characteristics in association with PPSU Push fittings are assessed periodically.

On this basis Kiwa declares that a justified confidence exists, that the delivered by the certificate holder at delivery fulfil:

the technical specification laid down in this product certificate,

the product requirements as laid down in this product certificate and in the BRL.

provided that has/have been marked with the KOMO®-mark in a manner as indicated in this product certificate;

Ronald Karel Kiwa

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Publication of this certificate is allowed.

Advice: consult www.kiwa.nl in order to ensure that this certificate is still valid.

This product certificate is only valid in combination with a Kiwa certified plastics piping system.

Holder of Certificate COMAP Benelux NV Alsembergsesteenweg 454 B-1653 DWORP Belgium Tel. +32 (0)2 371 01 61 info@comap.be www.comap-group.com

ProductionPrlocationloRGFC/ZI du CurtilletTr39170 PRATZLaFrance25Ital

Production location CARRO LUIGI SRL Traversa Trecentottanta di Via Lavoro e Industria, 20 25030 RUDIANO (BS) Italy Production location PROVER SRL Via S. Pertini, 35/b 23807 MERATE (LC) Italy Production

Iocation RASIM SRL Via Italo Calvino, 7 25018 MONTICHIARI (BS) Italy



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> Evaluated is: quality system product Periodic inspection

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### PPSU Push fittings

#### **TECHNICAL SPECIFICATION**

#### Subject

PPSU Push fittings

#### Product characteristics

The product complies to BRL 5610 Plastics piping systems of PE-X/AI intended for heating installations: radiator connections.

#### Specification

The fittings are suitable for the pipe dimensions as indicated in the table below.

Nominal outside Diameter	Wall thickness (mm)
(mm)	
16	2,0
20	2,0
26	3,0

Colour: Creme

#### Marking

The products shall be marked with the KOMO<sup>®</sup> mark.

#### Fittings

The minimum required marking on the fittings shall be:

- KOMO (if not possible KOMO only on the smallest packaging);
- the manufacturer's name, trade name or logo;
- nominal outside diameter of the corresponding pipe;
- production code.

Location of the marks: on every fitting.

The realization of the marks is as follows: clear, durable and indelible.

The minimum required marking on the smallest packaging unit of the fittings shall be:

- KOMO (or KOMO<sup>®</sup> word mark);
- certificate number of the accompanying technical approval-with-product certificate of the piping system, according the marking of the belonging pipe;
- the manufacturer's name, trade name, system name or logo;
- material identification if the fitting body is made of plastics;
- nominal outside diameter and nominal wall thickness of the corresponding pipe in mm.

Location of the marks: on every package.

The realization of the marks is as follows: clear, durable and indelible on every packaging.

#### Logistics

Production and assembly of the system is laid down in the annex of the certification agreement.

#### **RECOMMENDATION FOR THE CUSTOMER**

Check at the time of delivery whether:

- the supplier has delivered in accordance with the agreement;
- the mark and the marking method are correct;
- the products show no visible defects as a result of transport etc.

if you should reject a delivery on the basis of the above, please contact:

- COMAP Benelux NV

and, if necessary:

- Kiwa Nederland B.V.

For the proper storage, transport and processing consult the instructions of the certificate holder.

