

KOMO[®] product certificate



Number	K57010/01	Replaces	--
Issued	2010-09-01	Dated	--
Valid till	indefinitely	Page	1 of 2

SuperPipe 2+ pipes

SuperPipe International

STATEMENT BY KIWA

This product certificate is issued on the basis of BRL 5611 "Plastics piping systems of PE-RT/Al intended for heating installations:radiator connections", d.d. 2008-06-01, in accordance with the Kiwa Regulations for Product Certification.

Kiwa declares that legitimate confidence exists that the by the producer manufactured products comply with the technical specifications as laid down in this product certificate, provided that they have been marked with the KOMO[®]-mark in the manner as indicated in this product certificate.

Bouke Meekma
Director Kiwa N.V.

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

Holder of Certificate

SuperPipe International
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Production location pipes

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® is a collective mark of Stichting Bouwkwaleiteit.

Evaluated is:
quality system
product
Periodic inspection

SuperPipes 2+ pipes

PRODUCT SPECIFICATION

General

Plastics piping systems of PE-RT / Al intended for heating installations: radiator connections, according to BRL 5611.

Specification

The diameters mentioned in the table below belong to this product certificate.

PE-RT/Al/PE-RT Type 2 multilayer pipes		
Nominal outside in mm	Wall thickness in mm	Wall thickness Aluminium in mm
16	2,0	0,20
20	2,25	0,24
25	2,5	0,30
32	3,0	0,35

Colour: Inside: transparent / outside: light yellow with coloured stripes:

16 mm: light brown

20 mm: orange

25 mm: brown

32 mm: green

Marking

The minimum required marking on the pipe shall be:

- KOMO (or KOMO[®] word mark) + class 4+5/6 bar;
- the manufacturer's name, trade name, system name or certificate number of accompanying technical approval (system)certificate;
- material identification of the build up of the pipe; PE-RT / Al / PE-RT type 2;
- nominal outside diameter and nominal wall thickness of the pipe in mm;
- production code.

The realization of the marks is as follows: durable and indelible at intervals of not more than 2 m.

Logistics

Production and assembly are laid down in the annex(es) of the certification agreement

APPLICATION AND USE

The products are intended to be used for piping systems for the heating system: radiator connections with an operating temperature profile according to class 4+5 of ISO 10508 and an allowable working pressure of maximum 6 bar.

RECOMMENDATIONS FOR THE USERS

Check at the time of delivery whether:

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

If you should reject a product on the basis of the above, please contact:

- SuperPipe International

and, if necessary:

- Kiwa N.V.

Check whether this certificate is still valid by consulting the Kiwa website: www.kiwa.nl.