

Date of valid edition

2019-11-11

No./Revision:**4039-25****Date of first issue:**

1995-05-30

Name and address of certificate holder

Uponor Infra Oy
P.O. Box 21
FI-15561 NASTOLA

Conformity marks covered by the certificate:

**Information regarding the certificate holder/manufacturer**

Contact person Jaana Hallikas	Telephone +358 20 129 211	
	E-mail jaana.hallikas@uponor.com	
Manufacturer	Place of manufacture Nastola, Finland	

Product covered by the certificate

Type of product Plastic piping systems for non-pressure underground drainage and sewerage. Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE).	Standard/Normative document EN 13476	Specific rules SBC 13476
Specification of product Structured-wall piping systems of polypropylene (PP) and polyethylene (PE) according to annex 1. Approved raw materials and sealings according to annex 2 (confidential). Inspection of production: VTT-S-05300-06, SP FX112026.		

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Mikko Törmänen, Managing Director

Certificate No. **4039-25**

Date 2019-11-11

Certificate holder

Uponor Infra Oy
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UPONOR sewer system

Material

Wall construction type

Duplex

PP

B

Colour

- outer layer

- inner layer

reddish brown or black

grey or green

Pipes:

Ring stiffness

SN 8

Application area

Diameters/OD, mm

(- size groups 1 - 2)

UD

160 - 315

Application area

Diameters/OD, mm

(- size group 2)

U

400

Trade name

Material

Wall construction type

UPONOR IQ pipes

PP

B

Colour

- outer layer

- inner layer

black

grey and white

Ring stiffness

SN 8

Application area

Dimensions/ID; mm

(- size group 2)

U

400 and 500

Application area

Dimensions/OD; mm

(- size groups 1 - 2)

UD

200, 250 and 315

Trade name

Material

Wall construction type

UPONOR Ultra Double

PP

B

Colour

- outer layer

- inner layer

brown

grey and white

Annex 1

Sivu 2 (3)

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Ring stiffness SN 8

Application area U
- Dimensions/OD; mm 450 and 560
(- size groups 2 - 3)

Application area UD
- Dimensions/OD; mm 200, 250 and 315
(- size groups 1 - 2)

UPONOR underground drainage Ultra Classic

Material PP

Wall construction type A1

Colour
- outer layer brown or black
- inner layer brown, grey or white

Pipes:

With and without sockets

Application area UD
Ring stiffness SN 4 and SN 8

Diameters/OD, mm 110 - 200
(- size group 1)

Ring stiffness SN 8

Diameters/OD, mm 250 - 400
(- size group 2)

FITTINGS:**UPONOR sewer system Ultra Rib 2**

Material PP

Wall construction type B

Colour reddish brown
Ring stiffness SN 8

Application area UD

Annex 1

Sivu 3 (3)

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Bends, Branches and Other
fittings:

Diameters/OD, mm 160 - 315
(- size groups 1 - 2)

Application area U

Bends, Branches and Other
fittings:

Diameters/OD, mm 400 - 500
(- size group 2)

Designation of production place 1