

Date of valid edition

2019-04-04

No./Revision:

4039-24

Date of first issue:

1995-05-30

Name and address of certificate holder

Conformity marks covered by the certificate:

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



Information regarding the certificate holder/manufacturer

Contact person Jaana Hallikas	Telephone +358 20 129 211	Telefax +358 20 129 210
	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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The certificate is not transferable.

MEMBER OF INSTA-CERT:
INSPECTA SERTIFIINTI OY

Mikko Törmänen, Managing Director

Certificate No. **4039-24**

Date 2019-04-04

Certificate holder

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

UPONOR sewer system

Material

Duplex

PP

Wall construction type

B

Colour

- outer layer

reddish brown or black

- inner layer

grey or green

Pipes:

Ring stiffness

SN 8

Application area

UD

Diameters/OD, mm

160 - 315

(- size groups 1 - 2)

Application area

U

Diameters/OD, mm

400

(- size group 2)

Trade name**UPONOR IQ pipes**

Material

PP

Wall construction type

B

Colour

- outer layer

black

- inner layer

grey and white

Ring stiffness

SN 8

Application area

U

Dimensions/ID; mm

400 and 500

(- size group 2)

Application area

UD

Dimensions/OD; mm

200, 250 and 315

(- size groups 1 - 2)

Trade name**UPONOR Ultra Double**

Material

PP

Wall construction type

B

Colour

- outer layer

brown

- inner layer

grey and white

Certificate No. **4039-24**

Date 2019-04-04

Certificate holder

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Ring stiffness	SN 8
Application area - Dimensions/OD; mm (- size groups 2 - 3)	U 450 and 560
Application area - Dimensions/OD; mm (- size groups 1 - 2)	UD 200, 250 and 315
UPONOR underground drainage	Ultra Classic
Material	PP
Wall construction type	A1
Colour - outer layer - inner layer	brown or black brown, grey or white
Pipes: With and without sockets	
Application area	UD
Ring stiffness	SN 4 and SN 8
Diameters/OD, mm (- size group 1)	110 - 200
Ring stiffness	SN 8
Diameters/OD, mm (- size group 2)	250 - 400
FITTINGS:	
UPONOR sewer system	Ultra Rib 2
Material	PP
Wall construction type	B
Colour	reddish brown
Ring stiffness	SN 8
Application area	UD

Certificate No. **4039-24**

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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

Date of valid edition

2019-07-02

No./Revision:

4075-05

Date of first issue:

2010-04-28

Name and address of certificate holder

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

Conformity marks covered by the certificate:



Marks regarding products in contact with drinking water:

Information regarding the certificate holder/manufacturer

Contact person Jaana Hallikas	Telephone +358 20 129 211	Telefax +358 20 129 210
	E-mail jaana.hallikas@uponor.com	
Manufacturer	Place of manufacture Vaasa, Finland	

Product covered by the certificate

Type of product Plastic piping systems for non-pressure underground drainage and sewerage.	Standard/Normative document EN 13476	Specific rules SBC 13476
Specification of product Structured-wall PE pipes according to Annex 1. Approved raw materials according to Annex 2 (confidential).		

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The certificate is not transferable.

MEMBER OF INSTA-CERT:
INSPECTA SERTIFIJOINTI OY

Mikko Törmänen, Managing Director

Certificate No. **4075-05**

Date 2019-07-02

Certificate holder

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

Trade name	Weholite
Material	PE
Wall construction	A2
PIPES:	
Ring stiffness	SN4 and SN 8
Application area Diameters/OD; mm - size group 2	UD 315
Application area Diameters/OD; mm - size group 2 Diameters/ID; mm - size groups 2 and 3	U 400 400 - 1200
SOCKET PIPES:	
Ring stiffness	SN4 and SN8
Application area Diameters/OD; mm - size group 2	UD 315
Application area Diameters/OD; mm - size group 2 Diameters/ID; mm - size groups 2 and 3	U 400 400 - 1000

Date of valid edition: 2017-02-17
Date of first issue: 2012-03-09
No./Revision: 4086-03

Name and address of certificate holder

Conformity marks covered by the certificate

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



Information regarding the certificate holder/manufacturer

Contact person Jaana Hallikas	Telephone +358 20 129 211	Telefax +358 20 129 210
	E-mail jaana.hallikas@uponor.com	
Manufacturer	Place of manufacture Kausala, 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 13476-2	Specific rules SBC 13476
Specification of product Structured-wall piping systems of polypropylene (PP) according to annex 1. Approved raw materials according to annex 2 (confidential) Inspection of production: SP FX201414A.		

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**MEMBER OF INSTA-CERT:
INSPECTA SERTIFIJOINTI OY**

Tomi Kasurinen, Managing Director

Annex 1

Sivu 1 (1)

Certificate No.

4086-03

Date

2017-02-17

Certificate holder

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

STRUCTURED WALL PIPES, PP

Trade name	Uponor underground drainage Ultra Classic
Product type	Socket pipe
Material	PP
Colour - outer layer - inner layer	brown and black brown, grey or white
Wall construction	A
Application area	UD
Diameters/OD, mm - size group 1	110
Ring stiffness	SN 4
Designation of production place	B1

Date of valid edition

2018-11-07

No./Revision:

4088-06

Date of first issue:

2013-07-03

Name and address of certificate holder

Conformity marks covered by the certificate:

Jita Oy
Lakarintie 10
34800 VIRRAT



Information regarding the certificate holder/manufacture

Contact person Tapio Lähteenmaa	Telephone +358 3 475 6100	Telefax +358 3 475 4040
	E-mail tapio.lahteenmaa@jita.fi	
Manufacturer	Place of manufacture Virrat, 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 Non-pressure underground piping systems, structured wall structure according to Annex 1. Approved raw materials according to Annex 2 (confidential). Inspection of production place: VTT-S-07047-12.		

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MEMBER OF INSTA-CERT:
INSPECTA CERTIFIJOINTI OY

Mikko Törmänen, Managing Director

Certificate No. **4088-06**

Date 2018-11-07

Certificate holder

Jita Oy
Lakarintie 10
34800 VIRRAT

**NON-PRESSURE UNDERGROUND PIPING SYSTEMS,
STRUCTURED WALL STRUCTURE**

Wall construction	B
Ring stiffness	SN8
Material	PP
Colour	
-Outer layer	black with green stripes
-Inner layer	white
Application area	UD
Trade name	Jita Tupla / Uponor IQ
Dimensions DN/ID, mm	150
- size group 1	
Application area	U
Trade name	Jita Tupla / Uponor IQ
Dimensions DN/ID, mm	250
- size group 2	
Trade name	Jita Isotupla / Uponor IQ
Dimensions DN/ID, mm	400 and 500
- size groups 2 and 3	
Dimensions/ID, mm	600 and 800
- size group 3	
Trade name	Jita Tupla Pro
Material	PE
Colour	black with green stripes
Application area	UD
Dimensions DN/OD, mm	200
- size group 1	
Application area	U
Dimensions DN/OD, mm	250, 315 and 400
- size group 2	

Date of valid edition

2019-10-08

No./Revision:

4077-19

Date of first issue:

2010-05-31

Name and address of certificate holder

Conformity marks covered by the certificate:

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



Information regarding the certificate holder/manufacture

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

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 Non-pressure underground PP and PE pipes and fittings according to Annex 1. Approved raw materials according to Annex 2 (confidential).		

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INSPECTA CERTIFIJOINTI OY

Mikko Törmänen, Managing Director

Certificate No. **4077-19**

Date 2019-10-08

Certificate holder

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

UPONOR UNDERGROUND DRAINAGETrade name **UPONOR IQ pipes**

Material PP

Colour

- outer layer black
- inner layer grey and white

Wall construction B

Ring stiffness SN 8

Application area UD
- Dimensions/ID; mm 200 and 300
(- size groups 1 and 2)
- Dimensions/OD; mm 200, 250 and 315
(- size group 1 and 2)

Application area U
- Dimensions/ID; mm 400, 500, 600 and 800
(- size groups 2 and 3)

Trade name **UPONOR Ultra Double**

Material PP

Colour

- outer layer brown
- inner layer grey and white

Wall construction B

Ring stiffness SN 8

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

Application area U
- Dimensions/OD; mm 450 and 560
(- size group 2 and 3)
- Dimensions/ID; mm 600
(- size group 3)

Certificate No. **4077-19**

Date 2019-10-08

Certificate holder

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

UPONOR UNDERGROUND DRAINAGE

Trade name	Ultra Rib 2
Material	PP
Colour	
- outer layer	reddish brown
- inner layer	grey
Wall construction	B
Ring stiffness	SN 8
Application area	UD
- Dimensions/OD, mm	110 - 315
(- size groups 1 and 2)	
Application area	U
- Dimensions/OD, mm	400 - 1200
(- size groups 2 and 3)	

Trade name	Ultra Classic -pipes
Material	PP
Colour	
- outer layer	brown or black
- inner layer	brown, grey or white
Wall construction	A1
Ring stiffness	SN 4 and SN 8
Application area	UD
- Dimensions/OD, mm	110 and 160
Trade name	Uponor Weholite PE -pipes
Material	PE
Colour	black
Wall construction	A2
Ring stiffness	SN 4 and SN 8
Application area	U

Certificate No. **4077-19**

Date 2019-10-08

Certificate holder

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

Socket pipes	
- Dimensions/ID, mm	400 - 1000
(- size groups 2 and 3)	
Pipes without socket	
- Dimensions/ID, mm	1200
(- size group 3)	
Designation of production place	5