

Date of valid edition

2022-03-14

No./Revision:

4017-26

Date of first issue:

1999-11-23

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	
	E-mail jaana.hallikas@uponor.com	
Manufacturer	Place of manufacture Vaasa, Finland	

Product covered by the certificate

Type of product Plastic piping systems for water supply, and for drainage and sewerage under pressure. Polyethylene (PE).	Standard/Normative document EN 12201-1	Specific rules SBC 12201
Specification of product PE pressure pipes for water and for drainage and sewer supply according to Annex 1. Approved raw materials according to Annex 2 (confidential). Inspection of place of manufacture: VTT/RTE1327/05		

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The certificate is not transferable.

MEMBER OF INSTA-CERT:
INSPECTA CERTIFIJOINTI OY

Maija Vanttaja, Managing Director

Annex 1

Sivu 1 (1)

Certificate No. **4017-26**

Date 2022-03-14

Certificate holder

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

PIPES

Trade name	Pipe series				
	SDR 9	SDR 11	SDR13,6	SDR 17	SDR 26
Uponor pressure pipes PE 80 black, blue and black with blue or brown stripes	Size groups 1 - 3 Dimensions, mm 16 - 500	Size groups 1 - 3 Dimensions, mm 20 - 630	Size groups 1 - 4 Dimensions, mm 25 - 800	Size groups 1 - 4 Dimensions, mm 32 - 1000	Size groups 1 - 4 Dimensions, mm 50 - 1200
Uponor pressure pipes PE 100 black, blue and black with blue or brown stripes		Size groups 1 - 4 Dimensions, mm 20 - 1000	Size groups 1 - 4 Dimensions, mm 25 - 1600	Size groups 1 - 4 Dimensions, mm 32 - 1600	Size groups 2 - 4 Dimensions, mm 75 - 1600
PE 100 Profuse pipes (Profuse and Profuse RC) Blue-black and reddish brown-black Joints: butt fusion and electrofusion		Size groups 1 - 3 Dimensions, mm 20 - 630	Size groups 1 - 4 Dimensions, mm 25 - 1600	Size groups 1 - 3 Dimensions, mm 32 - 630	Size groups 2 - 3 Dimensions, mm 75 - 630
Designation of production place	(6)				

Date of valid edition

2021-10-11

No./Revision:

4098-11

Date of first issue:

2016-06-21

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	
	E-mail jaana.hallikas@uponor.com	
Manufacturer	Place of manufacture Nastola	

Product covered by the certificate

Type of product Plastic piping systems for water supply, and for drainage and sewerage under pressure. Polyethylene (PE).	Standard/Normative document EN 12201-1	Specific rules SBC 12201
Specification of product PE pressure pipes for water and for drainage and sewer supply according to Annex 1. Approved raw materials according to Annex 2 (confidential). Inspection of place of manufacture: SP 6F012568-1		

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The certificate is not transferable.

MEMBER OF INSTA-CERT:
INSPECTA SERTIFIJOINTI OY

Maija Vanttaja, Managing Director

Certificate No. **4098-11**

Date 2021-10-11

Certificate holder

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

PIPES

Trade name	UPONOR PRESSURE PIPES PE 80
Colour	black, blue and black with blue or brown stripes

PE designation	PE 80
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Standard dimension ratio	SDR 9
Dimensions, mm	16-500
- size groups 1 – 3	

Standard dimension ratio	SDR 11
Dimensions, mm	20-630
- size groups 1 – 3	

Standard dimension ratio	SDR 13,6
Dimensions, mm	25-800
- size groups 1 – 4	

Standard dimension ratio	SDR 17
Dimensions, mm	32-1000
- size groups 1 – 4	

Standard dimension ratio	SDR 26
Dimensions, mm	50-1200
- size groups 1 – 4	

Trade name	UPONOR PRESSURE PIPES PE 100
Colour	black, blue and black with blue or brown stripes

PE designation	PE 100
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Standard dimension ratio	SDR 11
Dimensions, mm	20-630
- size groups 1 – 3	

Standard dimension ratio	SDR 13,6
Dimensions, mm	25-630
- size groups 1 – 3	

Standard dimension ratio	SDR 17
Dimensions, mm	32-1000
- size groups 1 – 4	

Standard dimension ratio	SDR 26
Dimensions, mm	50-1600
- size groups 1 – 4	

Certificate No. **4098-11**

Date 2021-10-11

Certificate holder

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

Trade name	PE 100 Profuse pipes (Profuse and Profuse RC)
Joint	butt fusion and electrofusion joints
PE designation	PE 100
Colour	blue-black and reddish brown-black
Standard dimension ratio	SDR 11
Dimensions, mm	20-630
- size groups 1-3	
Standard dimension ratio	SDR 13,6
Dimensions, mm	25-630
- size groups 1 – 3	
Standard dimension ratio	SDR 17
Dimensions, mm	32-630
- size groups 1-3	
Standard dimension ratio	SDR 26
Dimensions, mm	50-630
- size groups 1-3	
Designation of production place	(1)

Date of valid edition

2022-03-13

No./Revision:

4019-42

Date of first issue:

2004-11-29

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	
	E-mail jaana.hallikas@uponor.com	
Manufacturer	Place of manufacture Fristad, Sweden	

Product covered by the certificate

Type of product Plastic piping systems for water supply, and for drainage and sewerage under pressure. Polyethylene (PE).	Standard/Normative document EN 12201-1	Specific rules SBC 12201
Specification of product PE pressure pipes for water and for drainage and sewer supply according to annex 1. Approved raw materials according to annex 2 (confidential). Inspection of place of manufacture: SP F319916		

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The certificate is not transferable.

MEMBER OF INSTA-CERT:
INSPECTA SERTIFIJOINTI OY

Maija Vanttaja, Managing Director

Certificate No. **4019-42**

Date 2022-03-13

Certificate holder

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

PE PRESSURE PIPES FOR WATER AND FOR DRAINAGE AND SEWER SUPPLY

Trade name	Pipe series		
Uponor pressure system PE Joints: butt fusion and electrofusion	SDR 11	SDR 17	SDR 26
PE 80 - Black and black with blue or brown stripes	Size groups 1 - 3 Dimensions, mm 20 - 315	Size groups 1 - 3 Dimensions, mm 32 - 500	
PE 80 Coextruded - Blue - black inner surface	Size groups 1 - 2 Dimensions, mm 20 - 225	Size groups 1 - 2 Dimensions, mm 32 - 225	
PE 100 - Black and black with blue or brown stripes	Size groups 1 - 3 Dimensions, mm 20 - 630	Size groups 1 - 3 Dimensions, mm 32 - 630	Size groups 1 - 3 Dimensions, mm 50 - 630
PE 100 Profuse -pipes (Profuse and Profuse RC) - Blue-black and reddish brown-black	Size groups 1 - 3 Dimensions, mm 20 - 630	Size groups 1 - 3 Dimensions, mm 32 - 630	Size groups 1 - 3 Dimensions, mm 50 - 630
Designation of production place	(5)		

Date of valid edition 26-04-2022
No. 2003
Date of first issue 16-06-2005

Name and address of certificate holder

Uponor Infra Oy
 Kouvolantie 365, PO Box 21
 15561 Nastola
 Finland

Conformity marks covered by the certificate





Marks regarding products in contact with drinking water



Information regarding the certificate holder/manufacture

Contact person Jaana Hallikas	Telephone +358 20 129 211
	Email jaana.hallikas@uponor.com
Manufacturer Uponor Infra A/S	Place of manufacture Lollandsvej 35 5500 Middelfart DDenmark Contact person: Finn Pedersen

Product covered by the certificate

Type of product	Standard Normative document	Specific rules	
Plastics piping systems for water supply and for drainage and sewerage under pressure – Polyethylene (PE)	EN 12201-2	INSTA-CERT SBC EN 12201	
Specification of product			
Type	Size group	SDR	Approval mark
PE 100 pipes, black and black with blue stripes	1, 2, 3, 4 ^a	26, 21, 17, 13.6, 11, 9	
PE 100 Profuse pipes, blue with grey stripes (Profuse and Profuse RC, peelable layer pipes)	1, 2, 3, 4 ^a	26, 21, 17, 13.6, 11, 9	
PE 100 pipes, black and black with brown stripes	1, 2, 3, 4 ^a	26, 21, 17, 13.6, 11, 9	
PE 100 Profuse pipes, brown with grey stripes (Profuse and Profuse RC, peelable layer pipes)	1, 2, 3, 4 ^a	26, 21, 17, 13.6, 11, 9	
Size group 1: 16-63 mm. Size group 2: 75-225 mm. Size group 3: 250-630 mm. Size group 4: 710-1600 mm.			
Approved raw materials are specified in Annex 1 which is confidential.			
^a Size group 4 in SDR 26, 21, 17 and 11 only.			

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MEMBER OF INSTA-CERT
 DANCERT A/S

Jørgen Baadsgaard-Jensen
 CEO

Date of valid edition:

2017-08-17

No./Revision:

4103-01

Date of first issue

2017-05-16

Name and address of certificate holder

Conformity marks covered by the certificate

Uponor Infra Oy
PL 21
15561 NASTOLA



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 Kleszczów, Poland	

Product covered by the certificate

Type of product Plastic piping systems for water supply, and for drainage and sewerage under pressure. Polyethylene (PE).	Standard Normative document EN 12201-1	Specific rules SBC 12201
Specification of product PE pressure pipes for water and for drainage and sewer supply according to Annex 1. Approved raw materials according to Annex 2 (confidential). Inspection of place of manufacture: VTT-Q-00165-06-17		

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MEMBER OF INSTA-CERT:
INSPECTA SERTIFIJOINTI OY

Mikko Törmänen, Managing Director

Certificate No.

4103-01

Date

2017-08-17

Certificate holder

Uponor Infra Oy
PL 21
15561 NASTOLA

PIPES:

Product name	Uponor pressure pipes PE 100
Colour	black, black with blue or brown stripes
PE designation	PE 100
Standard dimension ratio	SDR 17
Dimensions, mm	75 - 630
- size groups 2 and 3	
Joint	butt fusion and electrofusion joints
Designation of production place	(9)