




TÜVRheinland®

DIN CERTCO

Genau. Richtig.

# CERTIFICATE

Certificate holder	<b>LK Pex AB</b> <b>Rönnsagatan 4 A</b> <b>523 21 Ulricehamn</b> <b>SWEDEN</b>
Product	Plastic piping and multilayer piping systems for warm water floor heating systems and radiator connecting systems
Type, Model	PE-Xa - Pipe
Testing basis	DIN 4726:2017-10 DIN EN ISO 15875-2:2004-03 DIN EN ISO 15875-3:2004-03 DIN EN ISO 15875-5:2004-03 Certification Scheme Plastic piping and multilayer piping systems for warm water floor heating systems and radiator connecting systems (2019-03)
Mark of conformity	
Registration No.	3V206 PE-Xa
Valid until	2029-11-30
Right of use	This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number.  See annex for further information.

2024-11-08

Dr. Klaus Kock  
Managing Director





# ANNEX

<b>Certificate</b>	3V206 PE-Xa dated 2024-11-08
<b>Technical Data</b>	<p>Pipe:</p> <ul style="list-style-type: none"><li>- Name of manufacturer: LK Pex AB,</li><li>- Production plant: Ulricehamn, Sweden</li><li>- Material designation: PE-Xa</li><li>- Nominal-outside diameter x nominal thickness: 10 x 1.3, 12 x 2.0, 14 x 2.0, 16 x 2.0, 17 x 2.0, 20 x 2.0, 25 x 2.3 mm, with 3-layer construction; 17 x 2.0 mm, with 5-layer construction</li><li>- Dimension class: A, C</li><li>- Application class and permissible operating pressure: Class 4 &amp; 5 / 6 bar</li></ul> <p>Fitting / Connector:</p> <ul style="list-style-type: none"><li>- Name of manufacturer: IPA Produktions- und Vertriebsgesellschaft m.b.H</li><li>- Production plant: Rohrbach an der Gölßen, Austria</li><li>- Type of fitting: Compression fitting</li><li>- Material designation: Metal</li><li>- Type designation: Mech. metal connector for plastic pipes (M-MK)</li></ul> <p>Fitting / Connector:</p> <ul style="list-style-type: none"><li>- Name of manufacturer: IPA Produktions- und Vertriebsgesellschaft m.b.H.</li><li>- Production plant: Rohrbach an der Gölßen, Austria</li><li>- Type of fitting: Press fitting</li><li>- Material designation: Metal</li><li>- Type designation: mech. metal connector for plastic pipes (M-MK)</li></ul>
<b>Testing laboratory/ Inspection body</b>	<p>SKZ-Testing GmbH Friedrich-Bergius-Ring 22 97076 Würzburg GERMANY</p> <p>Kiwa Nederland B.V. Wilmersdorf 50, P.O. Box 137 7300 AC APELDOORN NETHERLANDS</p>
<b>Test report(s)</b>	44603/01 dated 2001-10-11 60739/03 dated 2004-04-15; 51910/03 dated 2004-04-15 72167/06 dated 2006-11-27





# ANNEX

## Certificate

3V206 PE-Xa dated 2024-11-08

### Surveillance 2014

313814/2.1/114449 dated 2015-04-28

313914/1.1/112646 dated 2014-09-16

31 000 4954 dated 2015-01-07

313914/2.1/114869 dated 2015-03-17

31 000 5078 dated 2015-07-17

### Surveillance 2015

313815/1.1/117109 dated 2015-10-20

313915/1.1/117531 dated 2015-09-28

31 000 5133 dated 2015-11-17

313815/2.1/118419 dated 2016-01-20

313915/2.1/118520 dated 2015-12-30

31 000 5186 dated 2017-07-04

### Surveillance 2016

313816/1.1/121184 dated 2016-08-26

313916/1.1/121276 dated 2016-06-24

22 001 1821 dated 2016-08-10

313816/2.1/123549 dated 2017-03-20

313916/2.1/123707 dated 2017-01-23

22 001 2053 dated 2017-02-06

### Surveillance 2017

313817/1.1/126014 dated 2017-09-28

313917/1.1/126798 dated 2017-08-11

22 001 2362 dated 2017-09-19

313817/2.1/128156 dated 2017-12-29

313917/2.1/128143 dated 2017-12-18

22 001 2600 dated 2018-01-30

### Surveillance 2018

313818/1.1/130486 dated 2018-06-29

313918/1.1/129881 dated 2018-06-29

22 001 2822 dated 2018-07-25

22 001 3043 dated 2018-12-21

313818/W2.1/134886 dated 2019-05-24

313918/2.1/132561 dated 2018-10-30





# ANNEX

## Certificate

3V206 PE-Xa dated 2024-11-08

### Surveillance 2019

22 100 0209 dated 2019-10-24  
313819/1.1/135394 dated 2019-08-27  
313919/1.1/134809 dated 2019-04-30  
22 100 0334 dated 2020-06-08  
RA3138.204609.19 dated 2020-01-24  
RA3139.204887.19 dated 2019-11-18

### Surveillance 2020

RA3138.211072.20 dated 2020-06-09  
RA3139.210322.20 dated 2020-05-28  
22 100 0520 dated 2020-12-23  
RA3139.215191.21 dated 2021-02-01  
RA3138.213817.20 dated 2020-12-07  
22 100 0751 dated 2021-03-16

### Surveillance 2021

RA3138.218120.21 dated 2021-07-27  
RA3139.215898.21 dated 2021-02-25  
22 100 0884 dated 2022-03-23  
RA3138.222917.22 dated 2022-05-04  
RA3139.220228.21 dated 2021-11-18  
22 100 1074 dated 2022-08-05

### Surveillance 2022

RA3138.224231.22 dated 2022-07-04  
RA3139.223705.22 dated 2022-04-14  
22 100 1159 dated 2022-10-19  
RA3138.226609.22 dated 2022-12-01  
RA3139.227765.22 dated 2023-01-26  
LC 22307-1 dated 2023-02-17  
LC 22307-2 dated 2023-02-17

### Surveillance 2023

RA3138.229258.23 dated 2023-04-17  
RA3139.230575.23 dated 2023-05-26  
RA3138.234427.24 dated 2024-03-07  
RA3139.233186.23 dated 2024-01-16  
LC 23928 dated 2024-04-24





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Certificate

3V206 PE-Xa dated 2024-11-08

Surveillance 2024

RA3138.237989.24 dated 2024-09-12

RA3139.235813.24 dated 2024-04-29

LC 24537 dated 2024-08-14

