

Product Certificate **K109745-4**



Valid from **2026-06-01**

Replaces

K109745-3

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Metal multiprofile press fittings for multilayer piping systems

STATEMENT BY KIWA

With this product-certificate, issued in accordance with the Kiwa Regulations for Certification, Kiwa declares that legitimate confidence exists that the products supplied by

RIIFO EU BV

as specified in this product certificate and marked with the Kiwa®-mark in the manner as indicated in this product certificate may, on delivery, be relied upon to comply with Kiwa evaluation guideline BRL BRL-K536 E "Plastic piping systems of PE-X/Al intended for the transport of hot and cold drinking water" dated 15-12-2011 inclusive amendment sheet dated 13-03-2018.

Wim van Loon
Managing Director Nederland

Publication of this certificate is allowed.

Advice: consult www.kiwa.com in order to ensure that this certificate is still valid.



K109745-4**Metal multiprofile press fittings for multilayer piping systems****Technical specification**

The products mentioned below belong to this product certificate.

The products mentioned are configured for a press profile U / H / TH for dimensions DN16; DN20; DN26 and DN32.

For dimensions larger than DN32 the press profile is U & TH. The fittings body, threaded piece and reducer consist out of either CW617N or CW724R.

Equal straight coupling

F18-S1216×1216	16×16
F18-S1620×1620	20×20
F18-S2025×2025	25×25
F18-S2026×2026	26×26
F18-S2632×2632	32×32

Male straight coupling

F18-S1216×3/8	16×3/8
F18-S1216×1/2	16×1/2
F18-S1216×3/4	16×3/4
F18-S1620×1/2	20×1/2
F18-S1620×3/4	20×3/4
F18-S1620×1	20×1
F18-S2025×3/4	25×3/4
F18-S2025×1	25×1
F18-S2026×3/4	26×3/4
F18-S2026×1	26×1
F18-S2632×1	32×1
F18-S2632×1 1/4	32×1 1/4
F18-S2632×1 1/2	32×1 1/2

Female elbow

F18-L1216×1/2F	16×1/2F
F18-L1620×1/2F	20×1/2F
F18-L1620×3/4F	20×3/4F
F18-L2025×3/4F	25×3/4F
F18-L2025×1F	25×1F
F18-L2026×3/4F	26×3/4F
F18-L2026×1F	26×1F
F18-L2632×1F	32×1F

Female elbow(with seat)

F18-L1216×1/2F	16×1/2F
F18-L1216×3/8F	16×3/8F
F18-L1620×1/2F	20×1/2F
F18-L1620×3/4F	20×3/4F
F18-L2026×3/4F	26×3/4F

Equal Tee

F18-T1216×1216×1216	16×16×16
F18-T1620×1620×1620	20×20×20
F18-T2025×2025×2025	25×25×25
F18-T2026×2026×2026	26×26×26
F18-T2632×2632×2632	32×32×32

Female Tee

F18-T1216×1/2F×1216	16×1/2F×16
F18-T1620×1/2F×1620	20×1/2F×20
F18-T1620×3/4F×1620	20×3/4F×20
F18-T2026×1/2F×2026	26×1/2F×26
F18-T2026×3/4F×2026	26×3/4F×26
F18-T2632×1/2F×2632	32×1/2F×32
F18-T2632×3/4F×2632	32×3/4F×32
F18-T2632×1F×2632	32×1F×32

Female straight coupling

F18-S1216×1/2F	16×1/2F
F18-S1216×3/4F	16×3/4F
F18-S1620×1/2F	20×1/2F
F18-S1620×3/4F	20×3/4F
F18-S1620×1F	20×1F
F18-S2025×3/4F	25×3/4F
F18-S2025×1F	25×1F
F18-S2026×3/4F	26×3/4F
F18-S2026×1F	26×1F
F18-S2632×1F	32×1F

demountable female coupling

F18-S1216×3/8F	16×3/8F
F18-S1216×1/2F	16×1/2F
F18-S1216×3/4F	16×3/4F
F18-S1620×1/2F	20×1/2F
F18-S1620×3/4F	20×3/4F
F18-S2026×3/4F	26×3/4F
F18-S2025×1F	25×1F
F18-S2026×1F	26×1F
F18-S2632×1F	32×1F
F18-S2632×1 1/4F	32×1 1/4F
F18-S2632×1 1/2F	32×1 1/2F

Male Elbow

F18-L1216×3/8	16×3/8
F18-L1216×1/2	16×1/2
F18-L1620×1/2	20×1/2
F18-L1620×3/4	20×3/4
F18-L2025×3/4	25×3/4
F18-L2025×1	25×1
F18-L2026×3/4	26×3/4
F18-L2026×1	26×1
F18-L2632×1	32×1

Double female elbow

F18-L1216×1/2F (Z6 (GZ6-150))	16×1/2F
F18-L1620×1/2F (GZ6-150)	20×1/2F

double wall-plated female elbow

F18-K1216×1/2F	16×1/2F
F18-K1620×1/2F	20×1/2F

Male Tee

F18-T1216×1/2×1216	16×1/2×16
F18-T1620×1/2×1620	20×1/2×20
F18-T1620×3/4×1620	20×3/4×20
F18-T2026×1/2×2026	26×1/2×26
F18-T2026×3/4×2026	26×3/4×26
F18-T2632×1/2×2632	32×1/2×32
F18-T2632×3/4×2632	32×3/4×32
F18-T2632×1×2632	32×1×32

Reduced coupling

F18-S1620×1216	20×16
F18-S2025×1216	25×16
F18-S2026×1216	26×16
F18-S2025×1620	25×20
F18-S2026×1620	26×20
F18-S2632×1216	32×16
F18-S2632×1620	32×20
F18-S2632×2025	32×25
F18-S2632×2026	32×26

Elbow

F18-L1216×1216	16×16
F18-L1620×1620	20×20
F18-L2025×2025	25×25
F18-L2026×2026	26×26
F18-L2632×2632	32×32
F18-L2026×2026	26×26
F18-L2632×2632	32×32

Reduced Elbow

F18-L1620×1216	20×16
F18-L2025×1216	25×16
F18-L2026×1216	26×16
F18-L2025×1620	25×20
F18-L2026×1620	26×20
F18-L2632×1216	32×16
F18-L2632×1620	32×20
F18-L2632×2025	32×25
F18-L2632×2026	32×26

Swivel female elbow

F18-L1216×1/2F	16×1/2F
F18-L1216×3/4F	16×3/4F
F18-L1620×1/2F	20×1/2F
F18-L1620×3/4F	20×3/4F
F18-L2026×3/4F	26×3/4F

Reduced Tee

F18-T1216×1620×1216	16×20×16
F18-T1216×2025×1216	16×25×16
F18-T1216×2026×1216	16×26×16
F18-T1620×1216×1216	20×16×16
F18-T1620×1216×1620	20×16×20
F18-T1620×1620×1216	20×20×16
F18-T1620×2026×1216	20×26×16
F18-T1620×2026×1620	20×26×20
F18-T1620×2632×1620	20×32×20
F18-T2025×1216×2025	25×16×25
F18-T2025×1620×1620	25×20×20
F18-T2025×1620×2025	25×20×25
F18-T2026×1216×1216	26×16×16
F18-T2026×1216×1620	26×16×20
F18-T2026×1216×2026	26×16×26

K109745-4**Metal multiprofile press fittings for multilayer piping systems**

				Reduced Tee (contined	
				F18-T2026×1620×1216	26×20×16
Copper adaptor				F18-T2026×1620×1620	26×20×20
F18-S1216×15CU2	16×15	End cap		F18-T2026×1620×2026	26×20×26
F18-S1620×22CU2	20×22	F18-D1216	16	F18-T2026×2026×1216	26×26×16
F18-S2026×22CU2	26×22	F18-D1620	20	F18-T2026×2026×1620	26×26×20
		F18-D2025	25	F18-T2026×2632×2026	26×32×26
		F18-D2026	26	F18-T2632×2026×2026	32×26×26
		F18-D2632	32	F18-T2026×2632×2026	26×32×26
				F18-T2632×1216×2632	32×16×32
Copper adaptor				F18-T2632×1620×2632	32×20×32
F18-T1216×15Cu2	16×15			F18-T2632×2025×2632	32×25×32
F18-T1620×22Cu2	20×22			F18-T2632×1620×1620	32×20×20
F18-T2026×22Cu2	26×22			F18-T2632×1620×2025	32×20×25
F18-T2632×28Cu2	32×28			F18-T2632×2026×2632	32×26×32
Elbow adapter to copper pipe					
F18-L1216xΦ15S (300)		16mm / 15mm			
Wall bushing with female thread					
F18-L1620x3/4		20mm / ¾"			
Wall connection elbow					
F18-L1216xM35		16mm / 35mm			
Euro cone					
F18-C1216x3/4		16mm / ¾"			
F18-C1620x3/4		20mm / ¾"			
Double wall-plated female elbow					
F18-L1216x1/2F L38 (Z3) GZ10-150		16mm / ½"			
F18-L1216x1/2F L38 (Z3) GZ11-150		16mm/½"			
Copper adapter					
F18-S1216x15Cu		16mm / 15mm			
F18-S1620x15Cu		20mm / 15mm			
F18-S1620x18Cu		20mm / 18mm			
F18-S1620x22Cu		20mm / 20mm			
F18-S2026x22Cu		26mm / 22mm			
F18-S2632x28Cu		26mm / 28mm			

K109745-4**Metal multiprofile press fittings for multilayer piping systems****Technical specification**

The products mentioned below belong to this product certificate and comply with BRL-K536 G, including amendment sheet dated 10.03.2015 "Plastics piping systems of PE-RT /Al intended for heating installations: radiator connections". The products mentioned are configured for a press profile U / H / TH for dimensions DN16; DN20; DN26 and DN32. For dimensions larger than DN32 the press profile is U & TH The fittings body, threaded piece and reducer consist out of either CW617N or CW724R

Equal Straight Coupling

F18-S3240x3240
F18-S4150x4150
F18-S5163x5163
F18-S6075x6075

Unequal Straight Coupling

F18-S3240x1216
F18-S3240x1620
F18-S3240x2025
F18-S3240x2026
F18-S3240x2632
F18-S4150x1216
F18-S4150x1620
F18-S4150x2025
F18-S4150x2026
F18-S4150x2632
F18-S4150x3240
F18-S5163x1216
F18-S5163x1620
F18-S5163x2025
F18-S5163x2026
F18-S5163x2632
F18-S5163x3240
F18-S5163x4150
F18-S6075x1216
F18-S6075x1620
F18-S6075x2025
F18-S6075x2026
F18-S6075x2632
F18-S6075x3240
F18-S6075x4150
F18-S6075x5163

Reduced Tee

F18-T3240x1216x1216
F18-T3240x1216x1620
F18-T3240x1216x2025
F18-T3240x1216x2026
F18-T3240x1216x2632
F18-T3240x1216x3240
F18-T3240x1620x1216
F18-T3240x1620x1620
F18-T3240x1620x2025
F18-T3240x1620x2026

Female Straight Coupling

F18-S3240*1F
F18-S3240*1 1/4F
F18-S3240*1 1/2F
F18-S4150*1F
F18-S4150*1 1/4F
F18-S4150*1 1/2F
F18-S5163*1F
F18-S5163*1 1/4F
F18-S5163*1 1/2F
F18-S5163*2F
F18-S5163*2 1/2F
F18-S6075*1F
F18-S6075*1 1/4F
F18-S6075*1 1/2F
F18-S6075*2F
F18-S6075*2 1/2F

Male Straight Coupling

F18-S3240*1
F18-S3240*1 ¼
F18-S3240*1 ½
F18-S4150*1
F18-S4150*1 ¼
F18-S4150*1 ½
F18-S4150*2
F18-S5163*1 ¼
F18-S5163*1 ½
F18-S5163*2
F18-S6075*1 ½
F18-S6075*2
F18-S6075*2 ½
F18-S6075*3

Female Tee

F18-T3240x3/8Fx3240
F18-T3240x1/2Fx3240
F18-T3240x3/4Fx3240
F18-T3240x1Fx3240
F18-T3240x1 1/4Fx3240
F18-T4150x3/8Fx4150
F18-T4150x1/2Fx4150
F18-T4150x3/4Fx4150
F18-T4150x1Fx4150
F18-T4150x1 1/4Fx4150

Demountable female coupling

F18-S3240x1F (H)
F18-S3240x1 1/4F (H)
F18-S3240x1 1/2F (H)
F18-S4150x1 1/2F (H)
F18-S4150x2F (H)
F18-S5163x2F (H)
F18-S6075x2 1/2F (H)

Demountable male coupling

F18-S3240*1 1/2 (H)
F18-S4150*1 1/2 (H)
F18-S5163*2 (H)
F18-S6075*2 (H)

Demountable coupling

F18-S3240x3240 (H)
F18-S4150x4150 (H)
F18-S5163x5163 (H)
F18-S6075x6075 (H)

Elbow

F18-L3240x3240
F18-L4150x4150
F18-L5163x5163
F18-L6075x6075

Elbow(45°)

F18-L3240x3240 (45°)
F18-L4150x4150 (45°)
F18-L5163x5163 (45°)
F18-L6075x6075 (45°)

Reduced Elbow

F18-L3240x2025
F18-L3240x2026
F18-L3240x2632
F18-L4150x2632
F18-L4150x3240
F18-L5163x2632
F18-L5163x3240
F18-L5163x4150
F18-L6075x3240
F18-L6075x4150
F18-L6075x5163

K109745-4**Metal multiprofile press fittings for multilayer piping systems****Reduced Tee (continued)**

F18-T3240x1620x2632
F18-T3240x1620x3240
F18-T3240x2025x1216
F18-T3240x2025x1620
F18-T3240x2025x2025
F18-T3240x2025x2026
F18-T3240x2025x2632
F18-T3240x2025x3240
F18-T3240x2026x1216
F18-T3240x2026x1620
F18-T3240x2026x2025
F18-T3240x2026x2026
F18-T3240x2026x2632
F18-T3240x2026x3240
F18-T3240x2632x1216
F18-T3240x2632x1620
F18-T3240x2632x2025
F18-T3240x2632x2026
F18-T3240x2632x2632
F18-T3240x2632x3240
F18-T3240x3240x1216
F18-T3240x3240x1620
F18-T3240x3240x2025
F18-T3240x3240x2026
F18-T3240x3240x2632
F18-T3240x4150x3240
F18-T4150x1216x1216
F18-T4150x1216x1620
F18-T4150x1216x2025
F18-T4150x1216x2026
F18-T4150x1216x2632
F18-T4150x1216x3240
F18-T4150x1216x4150
F18-T4150x1620x1216
F18-T4150x1620x1620
F18-T4150x1620x2025
F18-T4150x1620x2026
F18-T4150x1620x2632
F18-T4150x1620x3240
F18-T4150x1620x4150
F18-T4150x1620x1216
F18-T4150x2025x1216
F18-T4150x2025x1620
F18-T4150x2025x2025
F18-T4150x2025x2026
F18-T4150x2025x2632
F18-T4150x2025x3240
F18-T4150x2025x4150
F18-T4150x2026x1216
F18-T4150x2026x1620
F18-T4150x2026x2025
F18-T4150x2026x2026
F18-T4150x2026x2632
F18-T4150x2026x3240
F18-T4150x2026x4150
F18-T4150x2632x1216
F18-T4150x2632x1620
F18-T4150x2632x2025

Female Tee (continued)

F18-T4150x1 1/2Fx4150
F18-T4150x2Fx4150
F18-T5163x3/8Fx5163
F18-T5163x1/2Fx5163
F18-T5163x3/4Fx5163
F18-T5163x1Fx5163
F18-T5163x1 1/4Fx5163
F18-T5163x1 1/2Fx5163
F18-T5163x2Fx5163
F18-T5163x2 1/2Fx5163
F18-T6075x3/8Fx6075
F18-T6075x1/2Fx6075
F18-T6075x3/4Fx6075
F18-T6075x1Fx6075
F18-T6075x1 1/4Fx6075
F18-T6075x1 1/2Fx6075
F18-T6075x2Fx6075
F18-T6075x2 1/2Fx6075
F18-T6075x3Fx6075

Male Tee

F18-T3240x3/8x3240
F18-T3240x1/2x3240
F18-T3240x3/4x3240
F18-T3240x1x3240
F18-T3240x1 1/4x3240
F18-T4150x3/8x4150
F18-T4150x1/2x4150
F18-T4150x3/4x4150
F18-T4150x1x4150
F18-T4150x1 1/4x4150
F18-T4150x1 1/2x4150
F18-T4150x2x4150
F18-T5163x3/8x5163
F18-T5163x1/2x5163
F18-T5163x3/4x5163
F18-T5163x1x5163
F18-T5163x1 1/4x5163
F18-T5163x1 1/2x5163
F18-T5163x2x5163
F18-T5163x2 1/2x5163
F18-T6075x3/8x6075
F18-T6075x1/2x6075
F18-T6075x3/4x6075
F18-T6075x1x6075
F18-T6075x1 1/4x6075
F18-T6075x1 1/2x6075
F18-T6075x2x6075
F18-T6075x2 1/2x6075
F18-T6075x3x6075

End Cap

F18-D3240
F18-D4150
F18-D5163
F18-D6075

Female elbow

F18-L3240x1F
F18-L3240x1 1/4F
F18-L3240x1 1/2F
F18-L4150x1F
F18-L4150x1 1/4F
F18-L4150x1 1/2F
F18-L4150x2F
F18-L5163x1F
F18-L5163x1 1/4F
F18-L5163x1 1/2F
F18-L5163x2F
F18-L6075x1 1/4F
F18-L6075x1 1/2F
F18-L6075x2F

Male Elbow

F18-L3240x1
F18-L3240x1 1/4
F18-L3240x1 1/2
F18-L4150x1
F18-L4150x1 1/4
F18-L4150x1 1/2
F18-L5163x2

Equal Tee

F18-T3240x3240x3240
F18-T4150x4150x4150
F18-T5163x5163x5163
F18-T6075x6075x6075

K109745-4**Metal multiprofile press fittings for multilayer piping systems****Reduced Tee Continued**

F18-T4150x2632x2026
F18-T4150x2632x2632
F18-T4150x2632x3240
F18-T4150x2632x4150
F18-T4150x3240x1216
F18-T4150x3240x1620
F18-T4150x3240x2025
F18-T4150x3240x2026
F18-T4150x3240x2632
F18-T4150x3240x3240
F18-T4150x3240x4150
F18-T4150x4150x1216
F18-T4150x4150x1620
F18-T4150x4150x2025
F18-T4150x4150x2026
F18-T4150x4150x2632
F18-T4150x4150x3240
F18-T4150x5163x4150
F18-T5163x1216x1216
F18-T5163x1216x1620
F18-T5163x1216x2025
F18-T5163x1216x2026
F18-T5163x1216x2632
F18-T5163x1216x3240
F18-T5163x1216x4150
F18-T5163x1216x5163
F18-T5163x1620x1216
F18-T5163x1620x1620
F18-T5163x1620x2025
F18-T5163x1620x2026
F18-T5163x1620x2632
F18-T5163x1620x3240
F18-T5163x1620x4150
F18-T5163x1620x5163
F18-T5163x2025x1216
F18-T5163x2025x1620
F18-T5163x2025x2025
F18-T5163x2025x2026
F18-T5163x2025x2632
F18-T5163x2025x3240
F18-T5163x2025x4150
F18-T5163x2025x5163
F18-T5163x2026x1216
F18-T5163x2026x1620
F18-T5163x2026x2025
F18-T5163x2026x2026
F18-T5163x2026x2632
F18-T5163x2026x3240
F18-T5163x2026x4150
F18-T5163x2026x5163
F18-T5163x2632x1216
F18-T5163x2632x1620
F18-T5163x2632x2025
F18-T5163x2632x2026
F18-T5163x2632x2632
F18-T5163x2632x3240
F18-T5163x2632x4150
F18-T5163x2632x5163
F18-T5163x3240x1216

Reduced Tee Continued

F18-T5163x3240x1620
F18-T5163x3240x2025
F18-T5163x3240x2026
F18-T5163x3240x2632
F18-T5163x3240x3240
F18-T5163x3240x4150
F18-T5163x3240x5163
F18-T5163x4150x1216
F18-T5163x4150x1620
F18-T5163x4150x2025
F18-T5163x4150x2026
F18-T5163x4150x2632
F18-T5163x4150x3240
F18-T5163x4150x4150
F18-T5163x4150x5163
F18-T5163x5163x1216
F18-T5163x5163x1620
F18-T5163x5163x2025
F18-T5163x5163x2026
F18-T5163x5163x2632
F18-T5163x5163x3240
F18-T5163x5163x4150
F18-T5163x6075x5163
F18-T6075x1216x1216
F18-T6075x1216x1620
F18-T6075x1216x2025
F18-T6075x1216x2026
F18-T6075x1216x2632
F18-T6075x1216x3240
F18-T6075x1216x4150
F18-T6075x1216x5163
F18-T6075x1216x6075
F18-T6075x1620x1216
F18-T6075x1620x1620
F18-T6075x1620x2025
F18-T6075x1620x2026
F18-T6075x1620x2632
F18-T6075x1620x3240
F18-T6075x1620x4150
F18-T6075x1620x5163
F18-T6075x1620x6075
F18-T6075x2025x1216
F18-T6075x2025x1620
F18-T6075x2025x2025
F18-T6075x2025x2026
F18-T6075x2025x2632
F18-T6075x2025x3240
F18-T6075x2025x4150
F18-T6075x2025x5163
F18-T6075x2025x6075
F18-T6075x2026x1216
F18-T6075x2026x1620
F18-T6075x2026x2025
F18-T6075x2026x2026
F18-T6075x2026x2632
F18-T6075x2026x3240
F18-T6075x2026x4150
F18-T6075x2026x5163
F18-T6075x2026x6075

Reduced Tee Continued

F18-T6075x2632x1216
F18-T6075x2632x1620
F18-T6075x2632x2025
F18-T6075x2632x2026
F18-T6075x2632x2632
F18-T6075x2632x3240
F18-T6075x2632x4150
F18-T6075x2632x5163
F18-T6075x2632x6075
F18-T6075x3240x1216
F18-T6075x3240x1620
F18-T6075x3240x2025
F18-T6075x3240x2026
F18-T6075x3240x2632
F18-T6075x3240x3240
F18-T6075x3240x4150
F18-T6075x3240x5163
F18-T6075x3240x6075
F18-T6075x4150x1216
F18-T6075x4150x1620
F18-T6075x4150x2025
F18-T6075x4150x2026
F18-T6075x4150x2632
F18-T6075x4150x3240
F18-T6075x4150x4150
F18-T6075x4150x5163
F18-T6075x4150x6075
F18-T6075x5163x1216
F18-T6075x5163x1620
F18-T6075x5163x2025
F18-T6075x5163x2026
F18-T6075x5163x2632
F18-T6075x5163x3240
F18-T6075x5163x4150
F18-T6075x5163x5163
F18-T6075x5163x6075
F18-T6075x6075x1216
F18-T6075x6075x1620
F18-T6075x6075x2025
F18-T6075x6075x2026
F18-T6075x6075x2632
F18-T6075x6075x3240
F18-T6075x6075x4150
F18-T6075x6075x5163

K109745-4

Metal multiprofile press fittings for multilayer piping systems

Fitness for contact with drinking water

This product is approved on the basis of the requirements for hygienic aspects set in the "Regeling materialen en chemicaliën drink- en warm tapwatervoorziening" ("Materials and chemicals in the supply of drinking water and warm tap water Regulation" dated 01-07-2017; published in the Government Gazette).

These hygienic aspects are based on two main criteria. The product shall permanently comply with:

- The product recipe approved during the assessment procedure. This recipe is not to be changed without prior approval by Kiwa according to the Kiwa approval procedure for the hygienic aspects;
- Specific product requirements for the hygienic aspects.

The recipe and specific product requirements are laid down in the for confidentiality reasons undisclosed 'appendix hygienic aspects' to this certificate.

Application and use

The products are intended to be applied in plastic piping systems for the transport of cold and hot drinking water with an operating temperature profile according to class 2 of ISO 10508 and an allowable working pressure of maximum 10 bar.

Marking

The fittings shall be marked with the following

- "KIWA  or, on small fittings only,  or  or KK or KK (if not possible, then "KIWA  only on the smallest packaging unit).
- manufacturer's name, trade name or logo;
- nominal outside diameter of the corresponding pipe in mm;
- production code.

The smallest packaging unit of the fittings must be provided with at least the following information:

- the word mark "KIWA .
- manufacturer's name, trade name, system name, logo or certificate number of the accompanying technical approval(system)certificate, in accordance with the marking of the connecting pipe;
- nominal outside diameter and nominal wall thickness in mm of the connecting pipe.

*) for small fittings marking with only KK is permitted

**) only after approval by Kiwa

Method of marking:

- Non-erasable;
- visible after assembly.

RECOMMENDATIONS FOR CUSTOMERS

Check at the time of delivery whether:

- the supplier has delivered in accordance with the agreement;
- the mark and the 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:

- RIIFO EU BV
- and, if necessary,
- Kiwa Nederland B.V.

Consult the supplier's processing guidelines for the proper storage and transport methods.