



# TEST CERTIFICATE

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According to the Guideline for Hygienic Assessment of Organic Materials in Contact with Drinking Water (KTW Guideline, 7 March 2016)

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Test Certificate no.: K100217  
Validity: 21.12.2020 till 21.12.2025  
Product: PP compression fittings  
Tradename: PP compression fittings

The products PP compression fittings (Male adaptor, Kablin Manson coupling, Kablin Tee, Kablin Male Tee, Kablin Elbow, Kablin Male Elbow, Kablin Reducing Tee, Reducing Coupling, Kablin End Cap, Kablin Female Adaptor, Kablin Female Tee, Kablin Female Elbow) have been tested in accordance with the Guideline on the hygienic assessment of organic materials in contact with drinking water of the German Environment Agency and has passed the test (according to test reports 031800022-0195; 031800022-0196; 031800022-0094 and 031800022-0095) for the following application and temperature range:

Product group	Cold water (23 °C)	Warm water (60 °C)	Hot water (85 °C)
Pipes and their linings DN < 80 mm (service and domestic pipes)	---	---	---
Pipe 80 mm ≤ DN < 300 mm (distribution pipes)	---	---	---
Pipe DN ≥ 300 mm (large distribution and mains)	---	---	---
Fittings, ancillaries DN < 80 mm	passed	---	---
Fittings, ancillaries 80 mm ≤ DN < 300 mm	---	---	---
Fittings, ancillaries DN ≥ 300 mm	---	---	---
Components of fittings, ancillaries DN < 80 mm	---	---	---
Components of fittings, ancillaries 80 mm ≤ DN < 300 mm	---	---	---
Components of fittings, ancillaries DN ≥ 300 mm	---	---	---
Storage systems	---	---	---
Repair products for storage systems	---	---	---

If pipes, sealings, or fittings and ancillaries do not differ in their material composition and manufacturing process, testing of the smallest diameter of the product range is sufficient.

This test certificate is valid from the date of issue and, given that the conditions and requirements remain unaltered, expires by 21-12-2025. Upon request the validity may be extended up to another 5-year term provided that the specifications of the KTW Guideline are met.

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The test results and assessments refer exclusively to the examined test specimens and all applicable statutory

