



Industrie Service

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Pipelines – the world’s safest means of transport

The global pipeline network spans millions of kilometers in length and grows by a further 10,000 kilometers every year. Its safety is ensured by experienced TÜV SÜD experts in order to minimise risks for the environment and the companies that use it.

In this context, TÜV SÜD is a reliable partner of the industry.

Thanks to the development of modern test methods, pipelines can be tested without having to interrupt their operation. Our experts help you recognise and eliminate weaknesses in good time.

Test Methods

Maximising safety – stress testing by TÜV SÜD

Older pipeline networks require test procedures which approach their loading limits without damaging the pipelines. Such a test procedure was developed by TÜV SÜD experts and has proved its worth in around 1,500 tests worldwide.



In addition, we offer non-destructive testing of the area of the pipe support for exterior corrosion of the pipe, and of the insulation coupling for interior loss of anode material.

Robots on a safety mission – intelligent inspection pigs

This testing technique is a reliable, non-destructive method of detecting buckling, reductions in wall thickness and cracking in pipes! TÜV SÜD experts offer support to select the right inspection pig test procedure, and evaluate the results.



By carrying out non-destructive testing, we can validate the results of mechanical measurements on site.

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