



Pipe and tank renewal



StS-ISONOR – your partner for safe, cost-effective, and future-ready infrastructure.

stsisonor.com

Longer Asset Life. Lower Costs. Safer Operations.

Would you like to extend the service life of your piping and tank systems, reduce maintenance requirements, lower operational costs, and ensure safe operation of critical infrastructure?

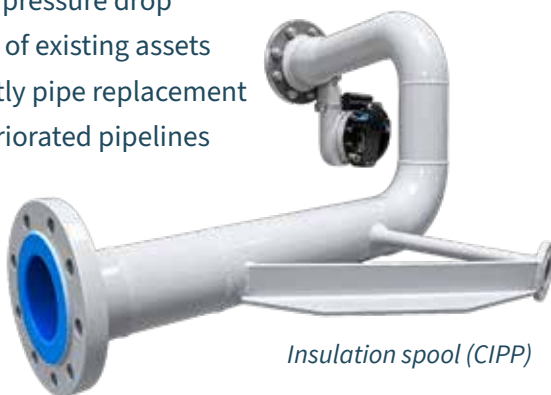
Then it's time to contact the specialists at StS-ISONOR. With extensive experience, proven solutions, and industry-leading expertise in pipe and tank rehabilitation, we help our customers maximize asset life, minimize downtime, and ensure sustainable, long-term operations.

We provide advanced pipe rehabilitation and corrosion protection services using SIPP (Spray-In-Place Pipe) and CIPP (Cured-In-Place Pipe). SIPP is an advanced pipe rehabilitation technology in which a specially formulated corrosion-resistant lining is spray-applied to the internal surface of existing pipelines, using automated application equipment. Following thorough cleaning and surface preparation, a new protective barrier is built up inside the pipe. CIPP is a rehabilitation method utilizing a resin-impregnated liner installed within the host pipe. The liner is subsequently cured using heat, steam, or UV technology, forming a new structural pipe inside the existing pipeline.



Our solutions extend the service life of existing pipelines without the need for costly replacement or extensive shutdowns. The system is designed to:

- Arrest internal corrosion and degradation
- Restore hydraulic performance
- Reduce friction losses and pressure drop
- Extend the operational life of existing assets
- Eliminate or postpone costly pipe replacement
- Structural renewal of deteriorated pipelines



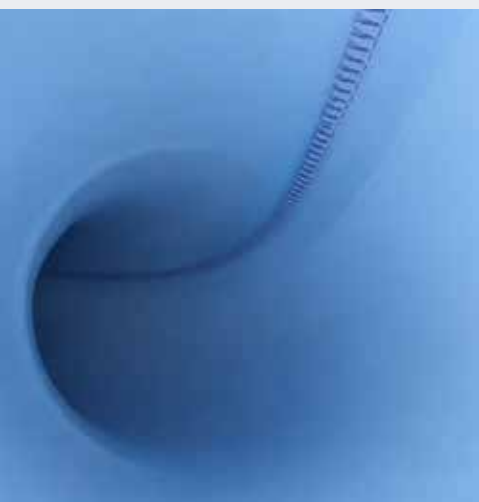
Insulation spool (CIPP)



*Internal coating using **JettyRobot***



Internal coating of pipe using JettyRobot



Picture from inside pipe, CIPP



*Sandblasting using **JettyRobot***

For new piping systems, we offer professional internal coatings designed to provide superior corrosion protection, enhance operational reliability, and reduce long-term maintenance requirements.

JettyRobot used for Inspection

Key Benefits:

- Minimal downtime and operational disruption
- Cost-effective alternative to pipe replacement
- Extended service life of existing assets
- Superior protection against corrosion and wear
- Improved safety compared to traditional replacement methods
- Proven solutions for industrial, energy, offshore, and municipal applications

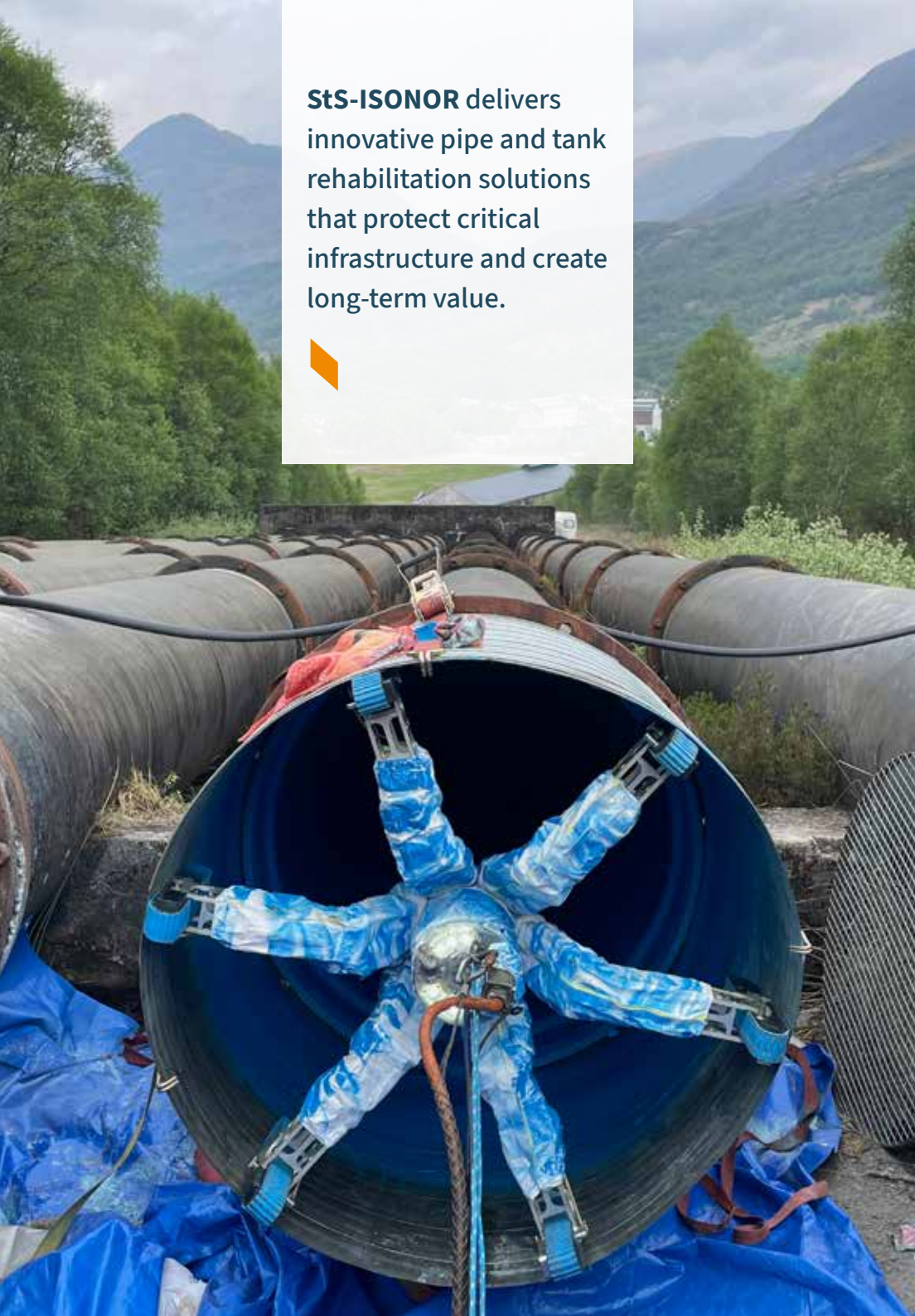


Insulation spool using CIPP



An innovative, eco-friendly,
and economical solution
for the protection and
rehabilitation of both new
and existing pipelines.

StS-ISONOR delivers
innovative pipe and tank
rehabilitation solutions
that protect critical
infrastructure and create
long-term value.



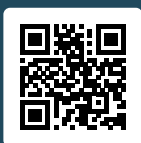


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