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News

Innovation and Industry

IFPEN has just developed an algorithm allowing the SME Spade Pipelines to better characterize the signals of its pipeline damage detection system.

This work was carried out as part of a technological support partnership with the Ile-de-France SME specializing in this field. Spade Pipelines' technology uses signals from cathodic protection devices commonly installed by operators to prevent pipeline corrosion and enhance pipeline safety. Real-use tests will now be conducted with Spade Pipelines' customers.

This partnership is part of IFPEN's [support policy aimed at bolstering the competitiveness and innovative capacity of start-ups and innovative SMEs](#) in the field of eco-industries.

Contact



Support for SMEs

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IFPEN supports the SME Spade Pipelines for pipeline safety
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