



CUI=CONTROL



POWERED BY FLUVES.COM

MONITOR YOUR PIPELINES 24/7 FOR CORROSION UNDER INSULATION WITH CUI-CONTROL.

CUI-CONTROL measures and monitors **continuously** for corrosion. Whereas, commonly used, manual inspections are only a snapshot in time.

INTERESTING FACT: Corrosion on your pipelines or more specifically CUI (Corrosion Under insulation) eats away your maintenance budget.

40 to 60% of pipe maintenance costs are due to CUI.

REDUCE YOUR MAINTENANCE COSTS BY MONITORING CORROSION RISK

WWW.CUI-CONTROL.COM

INSTALLATION = NON-INTRUSIVE

CUI-CONTROL can be **installed on the outer layer of the jacketing**. Nothing needs to be dismantled or punctured for the installation process. **It's easy to install.**

"CUI-CONTROL, powered by Fluves, is able to find the exact locations of potential corrosion sites. The system is able to measure the degree of corrosion risk with great precision. Their system has the added advantage that it can be applied on the outer layer of the jacketing, without having to dismantle anything"

Robin Guldentops
Asset Manager ESP/IL at BASF

 **BASF**

We create chemistry

APPROVED



FIBER OPTIC MONITORING AGAINST CORROSION: CUI-CONTROL

- CUI-CONTROL can **detect** corrosion **at the earliest stages**, even before it happens.
- CUI-CONTROL can **accurately show you where exactly** (one meter accuracy) the corrosion is happening.
- CUI-CONTROL metrics can **differentiate** between **spots with a high risk for corrosion** and spots in the early stages of risk.
- CUI-CONTROL **runs autonomously**. Say **goodbye to manual inspections**.
- You can follow the metrics via a digital dashboard on your computer and you will be **notified** when needed.

WWW.CUI-CONTROL.COM