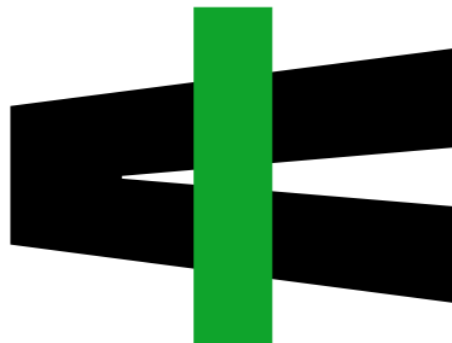




Flow. Naturally



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Flow assurance and well integrity

Main objectives



Solving production, flow assurance and well integrity issues, especially corrosion and ARPD



Design, manufacturing and sale of products and anti-corrosion solutions for the oil industry – unique patented technologies



Implementation of the latest unique coating systems for OCTG and effective protection for couplings.



Production losses
Costs
Pipe usage
CO₂ kg/bbl

WELL PROBLEMS



Corrosion / Sour Service
Well interventions
ARPD
Hydrogen embrittlement

Our solutions

A combination of barrier and protective coating layers supplemented with special protective equipment ensures we provide the ultimate multifactor protection system.



TDZ protective system

Multilayer protection system, using patented Thermal Diffusion technology, designed and manufactured for complete protection of tubing; including threads and external surfaces.

IPC protective system

Epoxy-phenolic polymer based protective system, designed to protect tubing in environments with high corrosion risks and excessive asphaltene-resin-paraffin deposits (ARPD).



Streamer®

Special patented device (insert), designed to protect tubing pin end and internal thread connection from corrosion and wash-out arising from the impact of fluid flow on threads.

Who we are

We are a vertically integrated company with our own R&D, production and a range of services that help oil producing companies steadily increase the efficiency of oil production and save money.



Protecting tubing - protecting nature.

Alteriver® protective coatings for production tubing can save up to 5 kg CO₂ / boe produced when compared to uncoated tubing.