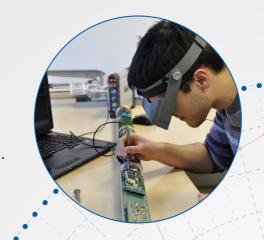


WITH OVER 20 YEARS OF EXPERIENCE IN PROVIDING INNOVATIVE. PATENTED, AND AWARD-WINNING SOLUTIONS ADAPTED TO OUR CLIENTS' NEEDS, FLODIM REMAINS FAITHFUL TO ITS PRINCIPLES, PRIORITIZING HEALTH AND QUALITY THROUGHOUT ALL STEPS OF THE VALUE CHAIN.

DEDICATED R&D

With almost 75% of our net profit invested in innovation, Flodim leads both in-house and cooperative projects and is now a reference in specialized R&D. Passionate about

technology, our R&D department turns problems into solutions. Our engineers bring ideas to reality, combining mechanics, electronics, signal processing and software development.



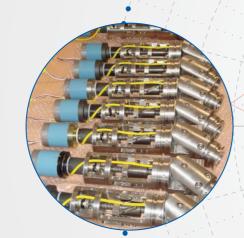
POST PROCESSING An accurate

interpretation and post-processing of the acquired data is required after most logging and surveying jobs. Regularly

updated proprietary interpretation and modelling software allows an immediate feedback and user-friendly visualization in the field.

MANUFACTURING

In direct relation with our R&D and operations team, our in-house manufacturing specialists turn drawings into prototypes, and then into reliable operational tools. They enhance and adapt them to field needs and conditions, increasing their usability and durability.



CLIENT'S SATISFACTION

10 m

40 m

35 m

30 m

25 m

20 m

15 m

10 m

15 m

20 m

FIELD OPERATIONS

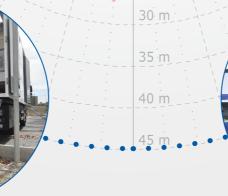
The whole value chain is devoted to achieve **EXCELLENCE** in Field Operations. From the Mont Blanc glacier to the deepest salt formations, through the Moroccan desert or under the Brazilian sun, our highly trained, flexible and reactive operations team hold many records of Depth, Temperature and Pressure.



FIELD TESTING

From the lab to the field, and on our partners' following our internal quality program, all Flodim tools and projects and revisions before are tested intensely in a wide range of extreme field conditions. Both at Flodim well facilities

fields, the tools undergo final adjustments commercialization, increasing their reliability and success rate.



TRAINING PROGRAM

Upon arrival and throughout their career, all our staff worldwide take part in a specialized in-house training program combining theory, basics, and field

activities. Two wells, pressure equipment and a cavity-like pool are devoted to training, which certify Flodim's commitment to quality and safety amongst its operations.





PASSION

INNOVATION

REACTIVITY

QUALITY

ACCURACY

FLODIM

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