



Why Partner with CURISTEC ?

Globally, the reduction of greenhouse gases has transitioned from a simple groundswell into one of tsunamic proportion. The Earth still contains a tremendous amount of energy to be harvested. To produce it, we must be leaders in Green Energy production, i.e., we must produce the Earth's energy with zero pollution and zero greenhouse gas emission, at the lowest cost possible.

CURISTEC is helping its clients to reach this goal by developing innovative, transverse technological solutions focused on increasing efficiency and lowering cost. CURISTEC's solutions are based on an integration of its extensive technical and operational experience.



- Our **Geomechanics** and **Cementing** scientists and engineers help you construct wellbores with the lowest risk and total cost.



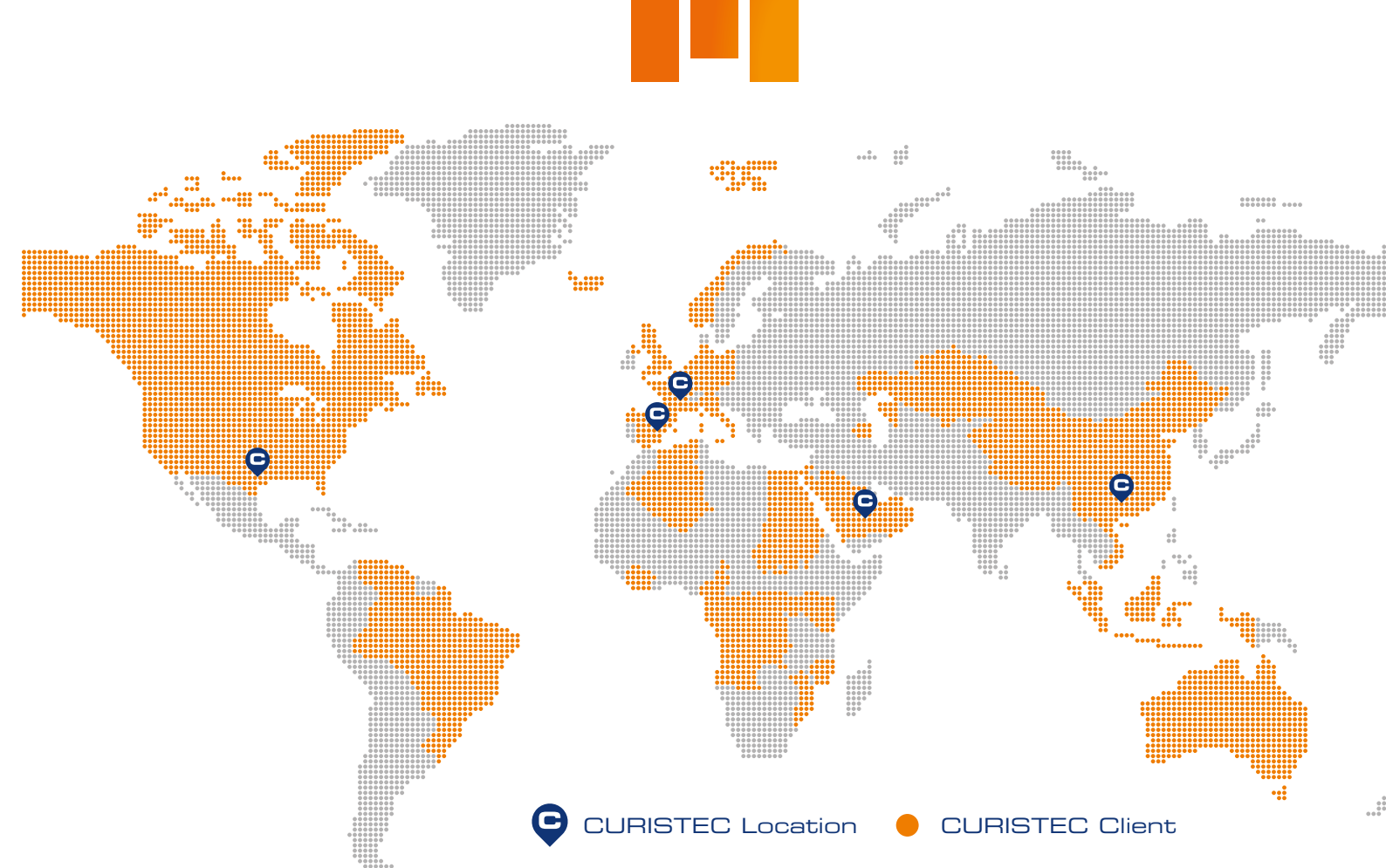
- Our **CurisLab** facility provides conventional, advanced, and project specific laboratory testing services.



- Our **CurisIntegrity** simulating platform helps you reduce the complexity of cement integrity modeling and design cement systems.

- Our **CurisData** Well Information Management System (WIMS) provides a seamless communication and data capture tool to reduced non-productive time and cost.

- Our **R&D** projects focus on solutions for your project specific challenges when existing technologies and products are not available.



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- France
- USA
- Spain
- China
- UAE



Quality Management
of CURISTEC
is ISO 9001

Octobre 2021 - Conception : www.mullegrader.com - 04 72 08 29 44 - ePhotos : Fotolia.com



www.curistec.com



The development of the C³ cells
is sponsored by French regions



Engineering Solutions to harvest
Earth's energies

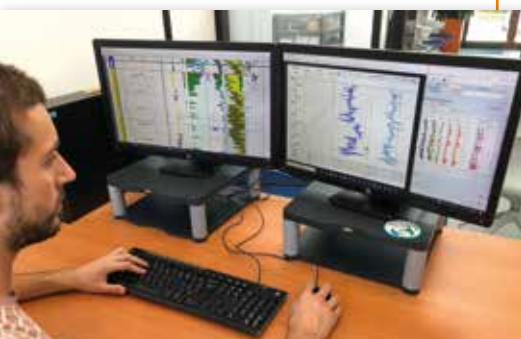
Engineering solutions to harvest Earth's energies

Modeling

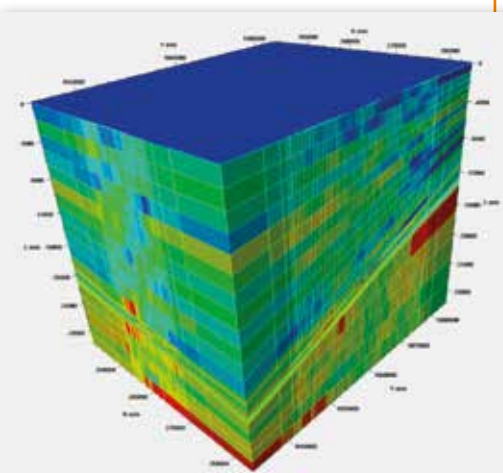
- 1D geomechanics
- 3D geomechanics
- Cement placement
- Cement integrity



Cement sheath integrity



1D geomechanics



3D geomechanics

Laboratory

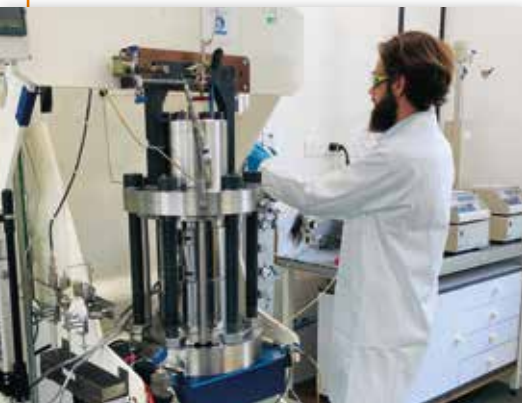
- Third-party
- QA/QC
- Qualification
- R&D



Laboratory



Conventional testing



Mechanical & Advanced testing



New modeling methodologies

Software application design and coding

Wells, Reservoirs and Fields

Geomechanics
Cementing
Wellbore strengthening
Wellbore integrity

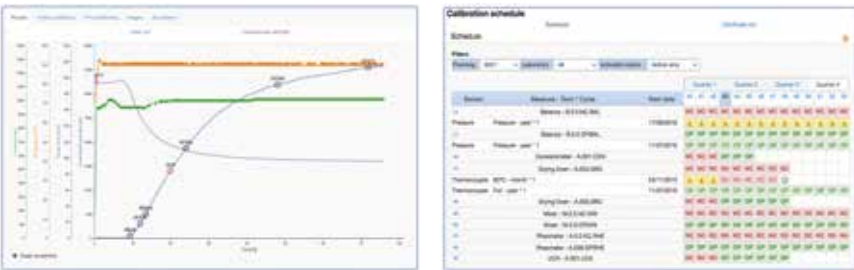


Consulting

CREATING VALUE THROUGH TECHNOLOGY



WELL CEMENTING PLATFORM
To increase efficiency & reduce NPTs



INTEGRATED SOLUTIONS

- 80+ years industry experience
- O&G, Gas storage, Geothermal, Carbon capture
- IOC, NOC, Service companies

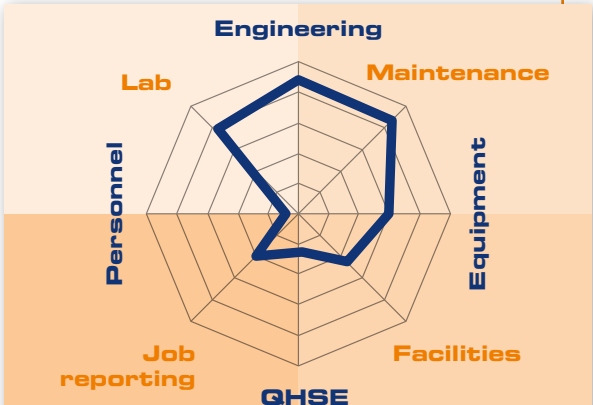


New testing methodologies

Testing equipment design and construction

Fluids, Cement and Rock

Triaxial cell
Cement hydration cell
Self healing cell
Thermal K cell



Lab and operation Audit