

CTP environnement, 100 years of experience and innovation

A century of expertise in the service of industry

For 100 years, at CTP environnement, we have been serving industry with our experience, expertise, and capacity for innovation.

A century of commitment alongside industry businesses, forged in the field, at the core of the most challenging facilities.

Specialising in effluent treatment and industrial chemical cleaning, we have evolved around a firm commitment: to deliver reliable, high-performance, and sustainable solutions tailored to the realities of the industry.

Every project, every intervention, and every technological innovation has played a part in building an essential relationship with our clients and partners: that of trust.



PFAS: a major industrial challenge

Faced with the growing challenges associated with PFAS, CTP environnement supports industrial companies in managing contamination issues, from diagnosis through to treatment.

Driven by our **Innovation & Development** department, we design solutions tailored to each situation: decontamination of industrial systems, laboratory and on-site testing, mobile water treatment, and the combination of technologies according to effluent characteristics and discharge requirements.

A flexible, tailor-made approach to address emerging environmental and regulatory challenges.

Discover our sludge treatment solutions.

Tailored PFAS treatment solutions

There is no single solution for treating PFAS. Their diversity, concentration levels and the possible presence of other pollutants require a treatment process tailored to each specific situation.

Our **Technical Expertise** team assesses and combines different treatment technologies to define the most appropriate solution, from effluent characterization through testing to on-site deployment.

With **PFASMOBIL®**, our teams deploy mobile, modular treatment units capable of combining several technologies according to effluent characteristics and discharge requirements. In addition, **PFASNET®** enables the cleaning and decontamination of industrial systems contaminated with PFAS.

View our reference



Behind the expertise, committed people



Vincent.R
Senior Project Manager

Team Member of the Month

"The work, of course, but above all, the people.

I really value our sense of solidarity. We know we can rely on one another.

There is also trust. Today, I work mostly remotely and independently, while still feeling supported and connected to the team.

And then there is the opportunity to grow.

I started as a national project manager, then moved into an international role, before training new project managers and joining the Innovation & Development department. All these experiences allow me to keep learning, sharing my knowledge and moving forward."

Discover my journey



INNOVATIVE & SUSTAINABLE SOLUTIONS

A century of commitment and innovation

100 years of industrial expertise serving the future

Over the decades, CTP environnement has continuously evolved its methods, integrated new technologies, and anticipated transformations within the sector while preserving what has been its strength for 100 years: recognised technical expertise, in-depth mastery of industrial processes, and the ability to design tailor-made solutions that meet the specific needs of each industry.

Present throughout France and beyond its borders, **CTP environnement** relies on a national and international organisation structured around its various subsidiaries. This scale enables the Group to support its clients wherever they operate, deploying reliable, high-performance solutions adapted to local requirements.

This centenary represents far more than an anniversary. It embodies 100 years of solutions, commitment, and innovation in the service of a more efficient, more responsible, and future-focused industry.

Today, as in the past, **CTP environnement** supports industry with the same ambition: to combine industrial performance, innovation, and environmental responsibility in order to meet the challenges of tomorrow.

Learn more

