



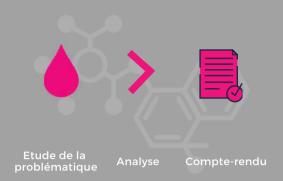
LABORATOIRE D'ANALYSE

RELIABILITY - REACTIVITY



25 YEARS OF EXPERTISE

dedicated to the Study and Expertise of materials and polymers.



Leader Lab in :

- Deformulation
- Quantification
- Degradation/failure

- Quality Control
- Method development

The multidisciplinary nature of the equipment allows the POLYMEX laboratory to offer custom analysis in all types of matrices.

RELIABILITY, REACTIVITY, ADAPTABILITY

Expert

- **☀** Analytical experts listening to your needs
- * An expertise allowing work in all types of matrices: liquid / solid / others

Normative

- 💥 Numerous tests under standards
- 💥 In-house development of analytical methods



Reactive

- ☀ Average time to send a quote < 1 day
- **★** Different levels of reactivity in analysis:
 - -10 to 12 working days
 - 5 to 6 working days
 - 1 to 2 days









AT THE CUTTING EDGE OF TECHNOLOGY

to meet all of your needs:



GCMS-FID

Identification and determination of volatile organic compounds by gas chromatography



HEADSPACE/GCMS

Identification and determination of ultra-volatile organic compounds by gas chromatography



PYROLYSEUR

Structural identification and quantification of polymer matrices



IRTF

Structural identification of polymer matrices, raw materials and residue



UPLC/UV/TOF-MS

Identification and determination of semivolatile compounds by liquid chromatography



UV/VIS

Absorption profile and colorimetric dosage



UPLC/MS/MS

Very low detection threshold for semi-volatile molecules by liquid chromatography



MEB /EDX

Microscopic study for surface visualization and elemental analyzes

A LABORATORY THAT IS FOR YOU

Our services are aimed at everyone and in all types of sectors:









www.polymex.fr

Our goal today is to go beyond simple chemical analyzes in order to offer personalized support.

Our human-sized laboratory allows increased monitoring on a young, dynamic and competent team to guarantee you optimal satisfaction.



Want to know more? Take a tour of our website!



or on our LinkedIn :



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