AMC - Bollate

Welcome to our Analytical and Materials Characterizations Labs!

AMC Labs Manager: Silvia Petricci

Syensqo Specialty Polymers stands at the forefront of high-performance materials, pioneering innovative and sustainable solutions across a wide range of markets including Automotive and Aerospace, Industrial and Environmental, Consumer and Construction, Electrical and Electronics, Healthcare, and Batteries.

The **Analytical and Materials Characterization (AMC)** department in Bollate plays a pivotal role, collaborating closely with R&I, Manufacturing, Regulatory, and Commercial teams to characterize and test all GBU materials.
From the discovery of a new molecule in the laboratory, through its journey to industrial-scale production, and ultimately to its final application, we are uniquely positioned to drive scientific exploration and innovation.
Here, you will find information about our teams, expertise and capabilities designed to support your needs and fuel the spirit of discovery.

"All truths are easy to understand once they are discovered; the point is to discover them."

Galileo Galilei

To find out our Labs check out the Bollate Site Map

Mission

Our Purpose is to build **a strong partnership** with **our customers** by ensuring competent and timely support. We proactively anticipate their needs by providing **innovative analytical approaches.**

Who We Are

AMC Labs are part of the Specialty Polymers Analytical Service and fully integrated in the Syensqo Analytical Network

Besides international ASTM/ISO references, proprietary methods are developed and applies for structural characterization and testing of the whole GBU product portfolio (Fluoropolymers, Aromatics, Composites).

Standard and complex analysis are provided with a multi-techniques approach aimed to investigate material compositions, support research development and understand the performance of materials in their final applications.

Our Organization

Chromatography	Spectroscopy & Inorganic	Materials Characterization
Lab Manager: Cristina Grossi	**Lab Manager:** Roberto Biancardi	**Lab Manager:** Paolo Fossati
• Gas Chromatography	• Spectroscopy Lab	• Mechanical and Chemical Resistance
• Liquid Chromatography, Organic Ion Chromatography and AOF-CIC	• Inorganic	• Rheology and Physical Lab
	• Open Access Lab	• Microscopy, Solution & Colloids
		• Front Desk CTD

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Leave your feedback here!

NEWS

DIGITAL NEWS

The Bollate LabWare LIMS is currently experiencing some issues, particularly related to the workflow of cloned requests and the calculation of expected dates. We are aware of the situation and are actively working with the technical support team to restore full functionality

TECHNICAL TRAININGS	PEOPLE ASSETS	PEOPLE ASSETS	ONGOING
Labware trainings for CTDs **How to select the right chromatographic technique (25-09-24). pdf** **Chromatographic Techniques (22-05-25). pdf**	New temporary collegue: • **Solution & Colloid Science:** Valentina Crippa • **Physical Lab**: Giovanni Di Btita - ITS Stage • **Spectroscopy Lab**: Elena Carrara - ITS Stage **AMC labs, Chromatography Lab: new organization (1 May 2026)** • **Fabio Venegoni** wil l be the technical contact for **Liquid Chromatography, Organic Ion Chromatography and AOF-ClC.** • **Alberto Pogliaghi** will be the technical contact for **Chromat ography Lab.**	**Spectroscopy and Inorganic Analysis Lab: new organization (1 Jan 2026)** • The **Inorganic Analysis Labs** (XRF, ICP-OES & ICP-MS, Inorganic IC, and PTZ techniques) will be directly managed by **Si mone Pigozzi** with Elena Cattaneo, Silvia Beladelli and Filippo Interlandi reporting to him. • The **Spectroscopy laboratories** (Solution NMR, IR, Raman, and UV-Vis, as well as the Open Access lab) will be led by **Silvia Merlo**, with Luca Merlini, Marco Scotti and Dennis Terrezza reporting directly. • The **Solid State NMR Lab** (High and Low Resolution SS-NMR) will be under the direct responsibility of **Alice Cattaneo**, with the support of a six-months ITS internship (Elena Carrara). • **Elena Cattaneo** and **Luca Merlini** will continue to coordinate the QC activities for Aquivion and Fluids Pilot Plants, respectively.	