

ACTUAL0 Category in BFC SYENSQO

Welcome to our Analytical and Materials Characterizations Labs!

AMC

Labs Manager: [Silvia Petricci-Google Contact](#)

[Silvia Petricci - YOU](#)

? Unknown Attachment

? Unknown Attachment

Solvay Specialty Polymers is world leader in the production of high-performance materials.

Researchers deliver innovative and sustainable solutions for many different markets: Automotive and Aerospace, Industrial and Environment, Consumer and Construction, Electrical and Electronics, Healthcare, Batteries.

The Analytical and Materials Characterization (AMC) department of Bollate has a key role collaborating with R&I, Manufacturing, Regulatory and Commercial functions for the characterization and testing of all the GBU materials.

Starting from a new molecule in the lab to the industrial plant, then to the final application: really a privileged point of view!

Here you will find information about our teams, competencies and capabilities to better address your requests.

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

Galileo Galilei

Mission

Our Purpose is to build a **strong partnership** with our customers assuring a competent and timely support and anticipating needs by providing **innovative analytical approaches**.

? Unknown Attachment

? Unknown Attachment

? Unknown Attachment

Who We Are

AMC Labs are fully integrated in the [Solvay 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 & Inorganic

Lab Manager: [Cristina Grossi-Google Contact](#)

[Cristina Grossi - YOU](#)

- Chromatography
- Inorganic

Spectroscopy

Lab Manager: [Roberto Biancardi-Google Contact](#)

[Roberto Biancardi - YOU](#)

- Spectroscopy Lab
- [Open Access Lab](#)

Materials Characterization

Lab Manager: [Paolo Fossati-Google Contact](#)

[Paolo Fossati - YOU](#)

- Physical tests
- Mechanical and Chemical Resistance
- [Rheology Lab](#)
- Solution & Formulation Chemistry

- [Morphology Lab](#)

- Front Desk CTD

? Unknown Attachment

12 Apr 2022

💡 monthly update

PEOPLE	ASSETS	ON GOING
<p>New colleagues:</p> <ul style="list-style-type: none"> • Jonathan Pisoni - temporary in Chromatography Team • Marco Scotti - internship in Spectroscopy Team • Andrea Restelli - internship in Material Characterization, Rheology Lab 	<ul style="list-style-type: none"> • TurbiScan (Solution Chemistry Lab) 	<p>LabRevamping:</p> <ul style="list-style-type: none"> • Building 109: labs move planned from May; project end by September 2022. • LLS Lab: to be completed by end May 2022