



Progress beyond

Solvay at Chinaplas 2023: Materials Solutions for a Safer, Cleaner, and More Sustainable Future

April 16, Shanghai

Solvay is set to present its latest high-performance material innovations at Chinaplas 2023 (April 17-20). Highly focused on green mobility, digital connectivity, energy transition, resource management and healthy living, the exhibition reaffirms the company's commitment to accelerating a safer, cleaner, and more sustainable future.

"China is one of Solvay's most important strategic markets. Over the past 40+ years, Solvay has thrived in this rapidly growing market. After another good year in China in 2022, Solvay will continue to invest in the country and strive to move with Chinese customers towards building a greener world" said Solvay Greater China President Leo Sun.

The concept of sustainability has always had a strong place in Solvay's business philosophy and is in line with our vision of '[sustainable shared value for all](#)'. "Solvay is committed to reducing the global carbon footprint and aiding in the transition to a circular economy through its recyclable, bio-based, and recycled polymer solutions. This is why customers turn to us for cutting-edge solutions that drive mobility, connectivity, efficiency, safety and sustainability" noted Andrew Lau, Senior Executive Vice President of Solvay Materials.

Solvay is an industry-leading provider of innovative and sustainable solutions for the [automotive market](#). The company will present its broad range of technologies for a cleaner, safer and more energy-efficient transportation in [e-mobility](#), [battery](#), lightweighting, thermal management and [advanced air mobility](#) applications.

The age of digital connectivity would not be possible without superior material solutions. With their durability and resistance to extreme conditions, Solvay's offerings include instrumental components in [smart devices](#) and high-performance polymers covering all stages of [semiconductor](#) manufacturing.

Solvay looks to meet the [energy and resource management](#) needs of today and tomorrow. Solvay strives to achieve smart resource management by providing advanced UV stabilizer solutions that support efficient agriculture, solutions for energy-saving building and construction materials, and material innovations for sustainable water management and filtration.

Additionally, with decades of experience in the Energy market, Solvay has developed a diverse portfolio of high-performance polymers, ionomers and thermoplastic composites



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for hydrogen and other energy sectors to enable the future of clean energy and clean mobility.

Compliance with safety standards and strict regulatory requirements is crucial in applications that enhance the quality of life. Solvay will showcase an array of medical-grade polymers for a wide range of [healthcare applications](#) such as hemodialysis, medical devices and equipment, surgical instruments, biopharmaceutical processing, implantables and high-performance polymers for pharmaceutical packaging. In the [consumer space](#), Solvay will feature its safe, durable and sustainable material solutions for appliances and household applications.

Meet Solvay's expert team at Hall 71 Booth P61 during Chinaplas 2023 to learn more about Solvay's solutions for accelerating our journey to a more sustainable future.

About Solvay

Solvay is a science company whose technologies bring benefits to many aspects of daily life. With more than 22,000 employees in 61 countries, Solvay bonds people, ideas and elements to reinvent progress. The Group seeks to create sustainable shared value for all, notably through its Solvay One Planet roadmap crafted around three pillars: protecting the climate, preserving resources and fostering a better life. The Group's innovative solutions contribute to safer, cleaner, and more sustainable products found in homes, food and consumer goods, planes, cars, batteries, smart devices, health care applications, water and air purification systems. Founded in 1863, Solvay today ranks among the world's top three companies for the vast majority of its activities and delivered net sales of €13.4 billion in 2022. Solvay is listed on Euronext Brussels and Paris (SOLB). Learn more at www.solvay.com.

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