



Progress beyond

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Solvay highlights innovation and growth opportunities in Aerospace & Defense market

The Group held a webinar focused on activities in its Composite Materials division

Brussels, March 1, 2023 - 08:45 CET

Solvay held a [webinar](#) for the investment community on its activities serving the Aerospace & Defense sector – which will become part of the future SpecialtyCo. Today, this sector is addressed mainly by the Composite Materials business, which is currently included in the Materials business segment. This webinar marked the sixth webinar in Solvay's series that began in December 2021. Topics of the previous webinars were an explanation of innovative materials supplied to the [automotive industry](#), an update on Solvay's [consumer-facing businesses](#), a presentation on the [Peroxides business](#), a description of the Company's progress and future in [Soda Ash & Derivatives](#), and an [ESG update](#).

Composite Materials have many benefits, including reducing weight, increasing design freedom, and enabling increased production throughput. These benefits can provide up to 25% increased fuel efficiency and thus, reduced greenhouse gas emissions. This results in better aircraft that burn less fuel and are therefore cheaper to operate.

Solvay's technologies are on the roughly 8,000 passenger planes in the sky right now. The company has a balanced exposure to commercial aviation, defense, and space & launch which positions the company for continued growth. Solvay aspires to grow this sector's net sales by approximately 10% per annum across the mid-term, driven by:

- The ongoing recovery in commercial aviation following the effects of the COVID-19 pandemic with good visibility on the industry's order book backlog.
- Solvay's broad and unmatched Materials portfolio which includes specified applications on all major aircraft programs.
- An innovation engine that benefits from Solvay's Growth Platforms that will focus on the future needs of Commercial Aviation, Space & Launch, and Advanced Air Mobility markets with novel composites and processes.
- A global footprint which is certified to supply the highly regulated aviation industry.

A replay of today's presentation is available on [Solvay's Investor Relations website](#).



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About Solvay

Solvay is a science company whose technologies bring benefits to many aspects of daily life. With more than 22,000 employees in 63 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.

Contacts

Media relations

Nathalie van Ypersele
+32 478 20 10 62

Martial Tardy
+32 475 83 01 14

Peter Boelaert
+32 479 309 159

media.relations@solvay.com

Investor relations

Jodi Allen
+1 609 860 4608

Geoffroy d'Oultremont
+32 2 264 2997

Bisser Alexandrov
+32 2 264 3687

Valérie-Anne Barriat
+32 2 264 1622

Alex Sokolowski
+32 2 264 1168

investor.relations@solvay.com



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Dit persbericht is ook in het Nederlands beschikbaar.