

## **NEXTCHEM (MAIRE) INAUGURATES NEW PREMISES IN MYREPLAST'S INNOVATIVE UPCYCLING PLANT IN BEDIZZOLE BASED ON ITS PROPRIETARY TECHNOLOGY NX REPLAST™**

- **The new premises, near the northern industrial hub of Brescia, also include a showroom with an immersive experience hall where clients can observe MyReplast's plastic upcycling process based on the proprietary NX Replast™ technology**

*Bedizzole (BS), 18 December 2025* – Today, **NEXTCHEM** inaugurated its new premises at **MyReplast 30,000 square-metre** upcycling plant in Bedizzole, Brescia, during a ceremony attended by local authorities and company top management. The new building includes meeting rooms and new offices, as well as a showroom with an **experiential area** in the entrance hall where clients can observe the integrated plastic upcycling process, from flakes to finished products. **MyReplast Industries** has been part of the NEXTCHEM family since 2019. In addition to the plastic upcycling plant in Bedizzole, it also operates other production and commercial facilities based in the United Arab Emirates. The upcycling process is a mechanical plastic recycling technology that produces new polymers and high-purity compounds ("r-polymers") based on the proprietary **NX Replast™** technology.

The Bedizzole plant can produce over 40,000 tons of recycled polymers per year, processing a wide range of incoming plastic waste, both in the industrial post-consumer sector (car components, food and industrial packaging production waste) and in the urban post-consumer sector (material from municipal separate waste collection). The advanced treatment technology ensures that the resulting recycled polymer meets the highest quality standards, achieving a recycling efficiency of 95%. NX Replast™ technology enhances the properties of plastic feedstock, delivering upcycled products suited for high value-added "premium" markets.

The ceremony was attended by **Fabrizio Di Amato, Chairman and Founder of MAIRE, Alessandro Bernini, CEO of MAIRE, and Fabio Fritelli, Managing Director of NEXTCHEM; Raffaele Cattaneo, Undersecretary with responsibility for International and European Relations for the Lombardy Region; Alvise Biffi, President of Assolombarda; and Giovanni Cottini, Mayor of Bedizzole.**

**Fabrizio Di Amato, Chairman of MAIRE**, commented: "The inauguration of these innovative premises reaffirms our commitment to advanced plastic waste recycling. Thanks to proprietary technologies such as NX Replast™, we are able to offer tangible, sustainable solutions for the energy transition and the circular economy. We are proud of MAIRE's recognition as a benchmark in Europe for promoting Italian excellence and expertise worldwide."

**MAIRE S.p.A.** is a leading technology and engineering group focused on advancing the Energy Transition. We provide Integrated E&C Solutions for the downstream market and Sustainable Technology Solutions through three business lines: Sustainable Fertilizers, Low-Carbon Energy Vectors, and Circular Solutions. With operations across 50 countries, MAIRE employs nearly 10,500 people, supported by around 50,000 professionals involved in its projects worldwide. MAIRE is listed on the Milan Stock Exchange (ticker "**MAIRE**"). For further information: [www.groupmaire.com](http://www.groupmaire.com).



**MAIRE Group Media Relations**

Tommaso Verani

Tel +39 02 6313-7603

[mediarelations@groupmaire.com](mailto:mediarelations@groupmaire.com)

**MAIRE Investor Relations**

Silvia Guidi

Tel +39 02 6313-7823

[investor-relations@groupmaire.com](mailto:investor-relations@groupmaire.com)