

## Tecniplast Expands as Biomedical Research Solutions provider through Acquisition of BioAir

April 30<sup>th</sup>, 2021 - Tecniplast S.p.A. announces the acquisition of BioAir S.p.A. ([www.bioair.it](http://www.bioair.it)), **a significant step in expanding our global leadership with biomedical research solutions, widening Tecniplast's portfolio with Laminar Flow and industrial cabinets, biosafety Cabinets, Fume hoods, Isolators and CO2 Incubators.**

Bioair, based in Italy, manufactures and distributes globally a broad range of equipment and services to support life science research and advanced cell therapies. BioAir world class quality and manufacturing standards are internationally recognized for their high degree of safety and long-term reliability. BioAir is a reference standard in the Contamination Control Equipment and the mission "Your Safety is our Commitment" summarize the value they provide to their clients.

"We are excited about this investment and the addition of BioAir to our Family of companies" says Pietro Bernardini Tecniplast Managing Director "This is another milestone in our continuous growth of more than 70 years founded on innovation and enabling science to improve quality of life".

BioAir, just as Tecniplast, is a recognized leader in innovation, and we will now be able to offer a comprehensive and advanced portfolio of Laminar Flow cabinets, Biosafety Cabinets, Fume hoods, Isolators, CO2 Incubators, together with customized solutions and services to support biomedical research around the world.

"We plan to leverage Tecniplast's global footprint and expertise to quickly expand BioAir's capabilities to serve other markets" says Marco Bonifacio BioAir General Manager "Tecniplast and BioAir combined offerings will make it easier for customers to gain a partner as a leading global provider of equipment and systems for contamination control in biomedical research and bio-pharmaceutical production environments. Our customers have access to expert resources, customized solutions, vast experience, and local service support. We also have the capability to help improve our clients' productivity, quality and personnel safety, as well as comply with increasing regulatory demand".

The economics of the deal allow to maximize each company's strengths and resources and helps to generate positive synergies, increase, and optimize investment and resources necessary to accomplish quality and excellence in the job activities to develop new products and solution while ensuring product quality to keep providing best-in-class customer satisfaction.

**We at Tecniplast maintain an unparalleled passion for helping our customers advance science, discovery, and biosafety care. We also understand the complex challenges faced within the global scientific and biosafety community, Tecniplast and BioAir combined offerings will help customers to improve their processes while ensuring product quality and safety.**

For any question do not hesitate to contact our Offices: [info@tecniplast.it](mailto:info@tecniplast.it); [www.tecniplast.it](http://www.tecniplast.it)



Tecniplast Headquarters in Buguggiate (VA) - Italy



BioAir Offices in Sizzano (PV) - Italy

**About Tecniplast:** Tecniplast, world leading company in the Lab Animal Industry since 1949, designs, manufactures and distributes patented equipment for Vivaria. We offer the most complete related product portfolio ranging from IVC (Individually Ventilated Cages) systems, Bio Containment and Bio Exclusion IVCs, IVC monitoring, Analysis Systems, Aquatic Solutions, Laminar Flow, Cage and Rack Washers, Bedding Handling and Disposal Systems, Decontamination and Automation, as well as a complete range of Accessories. Tecniplast has recently launched on the market the first Digital Ventilated Cage (DVC™), enhancing the threshold in animal welfare, in user ergonomics and in management of Animal Lab Facilities.

Our constant investments in tooling, technologies, automation, production capabilities, stock availability, staff recruitment & training, the ISO certifications for Quality (ISO 9001:2015) and environmental sustainability (ISO 14001:2015), with the Eco Design Process according to ISO 14006:2020, together with the management systems certifications, are clear evidence of our commitment to provide customers with the most complete, reliable, and relevant range of products. Tecniplast supports clients in installation, training, and service with a direct presence in Italy, USA, France, UK, Germany, Switzerland, Australia, Japan, and China, and worldwide with a network of 70 international representatives.