

NEVEON's certified CO₂ calculation tool: A key to reducing emissions

- **NEVEON has successfully validated its tool for calculating carbon footprints and can now calculate the environmental impact of products at selected locations in accordance with ISO 14067. This makes the company an industry pioneer.**
- **Quantifying a product's carbon footprint is essential for adapting the product portfolio and targeting research and development activities.**

Vienna, August 20, 2024. NEVEON, a globally successful manufacturer and processor of foam and part of the Greiner Group, has reached a significant milestone with the successful auditing of its specially developed Product Carbon Footprint calculation tool (or "PCF calculation tool"). As a renowned and independent testing authority, TÜV Austria confirmed that the calculation logic of the NEVEON PCF calculation tool complies with the international standard ISO 14067. With this certification, NEVEON can now precisely determine the carbon footprints of its foam products (block foams, rolls, and sheets) at foam-producing sites in Austria and abroad in line with international standards. This makes the Austrian company, based in Vienna, an industry pioneer.

Carbon footprint quantification essential for reducing emissions

As part of the Greiner Group, NEVEON is committed to complying with the Science Based Targets initiative. The precise quantification of the product's carbon footprint is essential in achieving the ambitious climate targets. "We are delighted that an independent authority has now checked and validated the logic and system of our internally developed calculation tool. The annual calculation of the carbon footprint of our products is already standard practice at NEVEON. With the new tool, we can increase the accuracy of the calculations and identify hotspots where we can start with further CO₂ reduction," says Christoph Gruber, Team Leader Data Science at NEVEON. "With this tool, we can analyze and adapt our product portfolio based on its environmental impact and align our research and development activities accordingly. This gives us a powerful tool for reducing emissions," adds Carolin-Luise Picht, Sustainability Manager at NEVEON.

NEVEON

The Future of Foam

++++

About NEVEON

NEVEON is a leading integrated foam company for flexible and composite polyurethane foams. Its core business is the production of around 300 different standard and specialty foams and processing them to make semi-finished or finished products for your everyday comfort, the mobility sector and a wide range of specialist applications. NEVEON is a part of the Greiner Group, and its goal is to help enhance the quality of life around the world with its products. In fiscal 2023, NEVEON generated revenue of EUR 641 million and employed around 2,800 people at 55 locations in 14 countries. www.neveon.com

++++

Images



Christoph Gruber, Team Leader Data Science at NEVEON
Credit: NEVEON Holding GmbH



Carolin-Luise Picht, Sustainability Manager at NEVEON
Credit: NEVEON Holding GmbH