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Steakholder Foods launches demonstration centre to showcase 3D printing food production

The demo centre showcases the printing production line with live demonstrations, highlighting advanced methodologies in plant-based food manufacturing

By **Shraddha Warde** | September 18, 2024



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Steakholder Foods, a leading innovator in alternative proteins and 3D printing technologies, is excited to announce the opening of its first full-scale Demonstration Centre. The state-of-the-art facility features live demonstrations of the company's innovative 3D printers—the MX200 and HD144—showcasing real-time production of plant-based meat and seafood alternatives, and promoting customer engagement.

The demo centre is built to the standards of a food production facility, providing clients and partners with a unique opportunity to experience the entire production process firsthand. From the preparation of materials through production and packaging, visitors can see every step and even participate in tasting sessions to appreciate the quality and versatility of Steakholder Foods' products. This initiative aims to enhance client engagement and showcase the company's full capabilities in creating customised, high-quality plant-based foods using advanced 3D printing technologies.

Arik Kaufman, CEO of Steakholder Foods, said: “We believe that our Demo Centre will be a cornerstone of interaction with potential clients and partners. It’s not just about seeing the technology in action—it’s about experiencing the future of food production in real time. This centre will play a critical role in promoting our capabilities and building stronger relationships within the industry.”

Read online: https://nuffoodsspectrum.in/news/16/21518/steakholder-foods-launches-demonstration-centre-to-showcase-3d-printing-food-production.html
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