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Andzejus Bulnovskis, Designer - engineer Plastic closure innovations 2021



15th June 2021

RETAL DESIGN ENGINEER PRESENTS AT AMI PLASTIC CLOSURES INNOVATIONS

RETAL design engineer Andzejus Buinovskis presented at the AMI Plastic Closures Innovations Virtual Summit on 2nd – 3rd June, with his informative presentation provoking interesting questions in the Q&A session.

Andzejus created a video presentation highlighting his insight on the RETAL tethered closures journey and the circular economy. "I shared how RETAL has developed a series of tethered closures in accordance with the list of requirements from the leading brand owners. I was determined to add more personal insight too as everyone presenting was working to the same set of criteria."

This smart approach led Andzejus to highlight how collecting and recycling play a key role in the circular economy, as well as showing how reusing molds is a big contributor to sustainable development. He adds, "I was also pleased to include details of how Lithuania has integrated deposit schemes and that 80% of bottles come with the closures attached – even though they're not tethered!"

The 'immersive virtual event' was attended by leading brand representatives, equipment manufacturers, and packaging producers, with the presentations and following discussions showing how the focus on tethered closures, lightweighting, and the circular economy is still at the forefront of the packaging and beverage industry drivers.

For further information, please contact Mariya Jarrar at media@retalgroup.com

ABOUT

RETAL develops and manufactures high-quality polyethylene terephthalate (PET) packaging solutions, including preforms, closures, containers and films. Globally active, RETAL supplies customers in over 60 countries worldwide. Strongly focused on quality and flexibility, RETAL is ISO 9001, ISO 14001 and ISO 22000 accredited. Parent company RETAL Industries Ltd, whose president and member of the board of directors is Anatoly Martynov, is headquartered in Limassol, Cyprus.