Neopac Wins Pharmapack Sustainability Award for Mono-Material Barrier Tubes Designed for Recyclability

Company’s recently introduced Polyfoil® MMB takes top honors in Pharmapack Awards’ Excellence in Sustainability category.

Oberdiessbach, Switzerland – Neopac, a global provider of high-quality packaging for pharma, beauty and oral care, has earned first place in the coveted Excellence in Sustainability category of the 2021 Pharmapack Awards. The winning solution was Neopac’s Polyfoil® MMB mono-material barrier tube, a groundbreaking combination of pharma-grade product protection, user friendliness and appealing aesthetics.

In a sector whose understandable patient-first priorities have left it struggling to match the level of packaging eco-consciousness in other industries, Neopac’s Polyfoil® MMB tubes can reduce pharma packaging carbon footprints by up to 38% compared with traditional laminated tubes. Provided with all pharma grade contact layers, the tubes offer ample product protection and compatibility with a diverse array of formulations.

The tube body is made possible through a first-of-its-kind adhesive laminated process – a contrast to the existing blown film and extruded film solutions recently adopted by big oral care brands. The advantage: advanced barrier and aesthetic options in the tube body. The tube’s shoulder and cap are made with low MFI HDPE and just 2% of foreign material.

Owed to the company’s advancements in materials science, Polyfoil® MMB accomplishes these goals while maintaining the attractive printing and decorative options for which Neopac’s conventional Polyfoil® tubes are known. The solution is available with a non-compromising metallized look. When combined with Neopac’s HDPE screw and hinge closures, Polyfoil® MMB tubes come fully ready for recycling in PE rigid streams; in fact, this tube-cap combination was the first of its kind to receive full technology & product approval from the EU’s discerning RecyClass sustainability verification organization. Suez Circpack gave Polyfoil® MMB a Triple A rating for recyclability.

The first series of Polyfoil® MMB tubes will be available starting in January 2022, with pharmaceutical customers already performing stability tests.
“Neopac is committed to helping the global pharmaceutical industry improve packaging solutions sustainability in a manner that keeps its most mission-critical goal – delivering safe, effective medicines – firmly intact,” said Martina Christiansen, Director of Sales for Neopac. “Our Polyfoil MMB portfolio exemplifies this ongoing commitment, and we’re honored that our industry colleagues at Pharmapack recognized our efforts with this sought-after sustainability award.”

# # #

About Hoffmann Neopac

Hoffmann Neopac is a privately-owned company, headquartered in Thun, Switzerland. The group produces high-quality metal and plastic packaging in six locations: HOFFMANN tins in Thun and in Holland; Polyfoil® and plastic tubes with NEOPAC in Switzerland, Hungary and the US; and 3D Neopac in India. Its longstanding customers include pharmaceutical, cosmetics and consumer goods manufacturers in the European, North American and Asian markets.

Hoffmann Neopac employs around 1,250 employees and has a capacity of 1.3 billion tubes and 400 million tins. The company is dedicated to sustainability in both its manufacturing processes and corporate culture, including a dedicated eco-conscious packaging portfolio. For more information, visit www.hoffmann-neopac.com.

Media contact

Cornelia Schmid | cornelia.schmid@neopac.com | T: +41 31 770 12 40

TUBES
Hoffmann Neopac AG  
Burgdorffstrasse 22  
3672 Oberdiessbach  
Switzerland

Neopac Hungary Ltd.  
Hoffmann str. 1  
4031 Debrecen  
Hungary

Neopac US, Inc.  
4940 LAMM ROAD  
WILSON, NC 27893  
USA

www.neopac.com  
www.neopac.com  
www.neopac.us

3D Technopack Pvt. Ltd.  
Survey No B/1  
Village Athal, Naroli Road  
Athal - Silvassa 396230  
UT of Dadra & Nagar Haveli  
India

www.3d-neopac.com

TINS
Hoffmann Neopac AG  
Eisenbahnstrasse 71  
3602 Thun  
Switzerland

www.hoffmann.ch