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Siegwerk congratulates Thành Phú Packaging on winning the ERA Gravure Award for Sustainable Packaging and appreciates the progress to packaging circularity in SEA

The recent awarding of Siegwerk's Vietnamese customer Thành Phú Packaging with the ERA Gravure Award for Sustainable Packaging not only confirms the development success of functional coatings for future-oriented recyclable packaging, but also strengthens the significance of packaging circularity in Asia, the largest growth market for packaging.



Siegwerk, one of the leading global providers of printing inks and coatings for packaging applications and labels, congratulates Thành Phú Packaging Co., Ltd., one of its long-time customers, on winning the 2021 Gravure Award for Sustainable Packaging, recently awarded by the European Rotogravure Association (ERA). The Vietnamese packaging printer received the award in the

category 'Printed Products' for an excellently printed, fully recyclable mono-material packaging solution.

"The switch from multi-material to mono-material packaging is one important lever towards achieving full packaging circularity," says Ralf Hildenbrand, President Packaging Americas & Global Technology, PSR and Sustainability at Siegwerk. "But as this switch comes with many technical hurdles and challenges, we are more than excited that a customer project for mono-material packaging was honored with ERA's Gravure Award for Sustainable Packaging now." Thành Phú's winning mono-material packaging is a reverse printed flat bottom pouch for dog food. It is a fully recyclable MDO-PE/PE structure that is suitable for large volumes up to 20kg. Special highlight: the pouch was printed with a haptic (sand touch) and a matte coating from Siegwerk in double-in-register. The sand touch effect was applied at the upper part of the pouch design to offer a better and safer grip to the bag. "This perfectly reflects our philosophy at Siegwerk, that packaging circularity and performance need to work hand in hand for good market acceptance," adds Casimir Rowan, Business Unit Head Flexible Packaging SEA. "And functional coatings provide a great opportunity to successfully achieve this."

"With our winner pouch we have now been able to show that full PE structures can also be excellently printed with rotogravure, which provides our customers with a wide range of special effect varnishes and inks, together with consistent quality" explains Alex Dam, Executive Vice President, Thành Phú. "We have created a premium look pouch with perfect double-in-register-printing results and good sealing capabilities with two coatings in different thickness." Next to its full recyclability, the awarded flat bottom pouch convinces with high stability, excellent sealing strength and outstanding printing appearance. In June 2021, the same printed packaging has already received the "Made for Recycling" quality seal from Interseroh, one of the leading service providers for sustainability, underlining its good recyclability.

Thành Phú is a family-owned and operated flexible plastic packaging manufacturer in Vietnam and a Siegwerk customer since 2014. The packaging printer is continuously working on recyclable alternatives to conventional laminated film structures, aiming for easy recyclability and full circularity. Thanh Phú's fully recyclable Veloflex™ solution has helped consumer packed goods (CPG) companies to address packaging sustainability challenges, starting in Southeast Asia extending into Europe and North America. Today, the company offers "Made for Recycling" mono-PE solutions for a full range of flexible packaging applications – from general to barrier- replacing the traditional structures consisting of BOPA, BOPET, VMPET or BOPP laminated with PE. Flexible mono-PE laminated packaging solutions like the awarded one from Thành Phú offer the potential to be recycled in the same collection stream as other PE material which shows their crucial value in the sense of a circular economy.

"Independent from the printing process used, it is always about matching functionality and recyclability," adds Khanh Tran Thi Quoc, Head of Sales, Flexible Packaging BU, Vietnam "Here, the right adjusted ink systems and coatings play an essential role to meet both, technical requirements in terms of performance and recyclability as well as optical and haptic packaging requirements." In other words, they help to fulfill consumer expectations and thereby further drive the general acceptance of sustainable mono-material packaging. A higher consumer acceptance will then help to drive the implementation of full PE laminated packaging solutions into other applications and packaging formats going forward - another important step towards a circular and more sustainable packaging industry.

"We congratulate Thành Phú and all other award winners: Your contributions show that we as packaging industry are already on a good way towards improved recyclability and packaging circularity," adds Ralf Hildenbrand pleased. "Only if we work together along the supply chain, we will be able to further drive this success with innovative developments for a sustainable future." Siegwerk

itself is strongly committed to support and enable circular packaging solutions, contributing to various industry initiatives and sharing know-how from the printing ink perspective with other experts along the supply chain to drive the development of sustainable packaging with improved recyclability up to complete circularity.

For more information about the ERA Gravure Award for Sustainable Packaging please visit <https://rotogravure.org/archive/gravure-award-for-sustainable-packaging/2168/>

To learn more about Siegwerk's commitment to a circular economy please visit [Siegwerk's circular solutions](#)

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