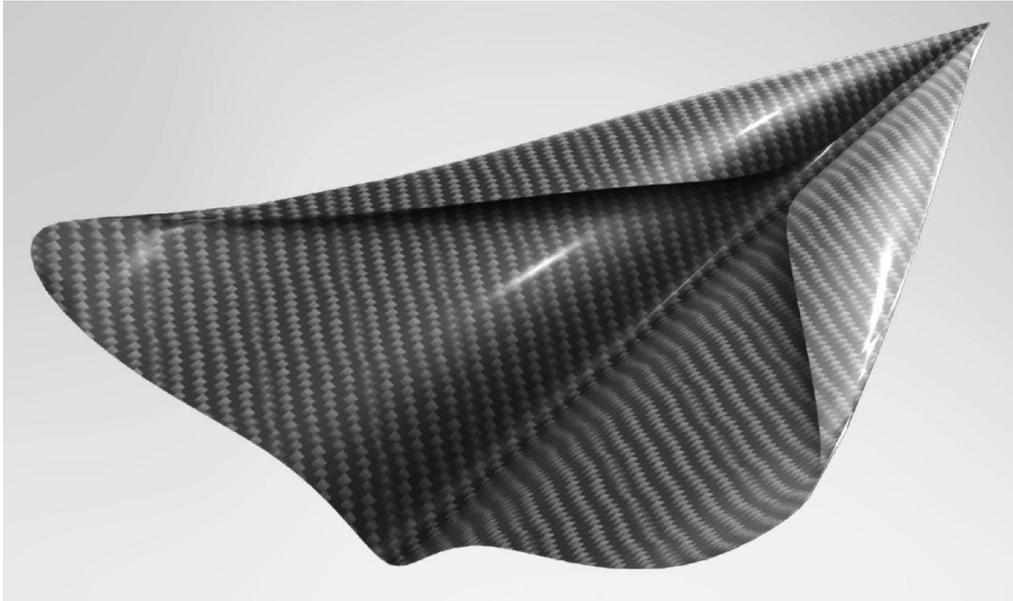


PRESS RELEASE



Frankfurt, Germany, April 12, 2019

INEOS STYROLUTION TO BUILD A PRODUCTION SITE FOR ITS SUCCESSFUL COMPOSITE STYLIGHT®

- StyLight® is INEOS Styrolution's aesthetic thermoplastic composite product line
- Demand from automotive, electronics and sports industries drives decision to invest
- into new production site

INEOS Styrolution, the global leader in styrenics, announces today that it is planning to set up a new production site for its successful composite StyLight®.

The establishment of a new production site reflects growing customer demand. Ever since its introduction at the K in Düsseldorf in 2016, StyLight has caught the attention of designers globally in the automotive, electronics and sports industry. The SAN based composite excels with a combination of structural stiffness, aesthetics, processability, dimensional stability and a surface quality close to Class A. The portfolio has recently been expanded to include PP based StyLight¹ .

Early development partnerships with the research institutes NMF (Neue Materialien Fürth GmbH) and NMB (Neue Materialien Bayreuth GmbH) were key to optimising the product properties and processing. Further partnerships with the companies Roctool and, more recently, with ARRK Shapers² has led to the full validation of StyLight according to the automotive interior specification of leading car manufacturers.

While INEOS Styrolution prioritises a location in Germany, a specific location for the new production site is yet to be defined. The new site is planned to be operational in 2022.

“Since the introduction of StyLight, we have dedicated significant resources on optimising material quality and product processing parameters. Having followed the development of StyLight from the very beginning, I am excited to see customers’ response and I am looking forward to this next step,” explains Pierre Juan, VP Future Business and Innovation.

“The decision to build a production site for StyLight is part of a larger investment program at INEOS Styrolution,” adds Kevin McQuade, CEO at INEOS Styrolution. “Recent activities such as the acquisition of polystyrene assets in China, construction of a new 100,000 tonnes ASA plant in Bayport, Texas, and the development of a new 50,000 tonnes ABS production line in Wingles, France, demonstrates our continued commitment as the leading global styrenics supplier. This investment is nevertheless outstanding as it gives birth to a brand new type of material, invented by INEOS Styrolution and offering our customers high performance and light weight solutions”.

¹ See http://www.ineos-styrolution.com/de_DE/news/ineos-styrolution-introduces-polypropylene-based-composite-stylight-at-jec-world-2019

² See http://www.ineos-styrolution.com/de_DE/news/stylight_at_composites_europe_stuttgart



About INEOS Styrolution

INEOS Styrolution is the leading global styrenics supplier, with a focus on styrene monomer, polystyrene, ABS Standard and styrenic specialties. With world-class production facilities and more than 85 years of experience, INEOS Styrolution helps its customers succeed by offering the best possible solution, designed to give them a competitive edge in their markets. The company provides styrenic applications for many everyday products across a broad range of industries, including automotive, electronics, household, construction, healthcare, toys/sports/leisure, and packaging. In 2018, sales were at 5.4 billion euros. INEOS Styrolution employs approximately 3,500 people and operates 20 production sites in ten countries.

More information: www.ineos-styrolution.com

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