|  |
| --- |
| November 21, 2016  **Contact specialized press Dr. Ursula Keil**  High Performance Polymers  Phone +49 2365 49-9878  ursula.keil@evonik.com |
|  |

**Evonik Resource Efficiency GmbH**

Rellinghauser Straße 1-11

45128 Essen

Phone +49 201 177-01

Fax +49 201 177-3475

[www.evonik.](http://www.evonik.)com

**Supervisory Board**

Dr. Ralph Sven Kaufmann, Chairman

**Executive Board**

Dr. Claus Rettig, Chairman

Dr. Johannes Ohmer,

Simone Hildmann,

Alexandra Schwarz

Registered Office: Essen

Register Court: Essen Local Court

Commercial Registry B 25783

VAT ID no. DE 815528487

Evonik invests in capacity expansion for ROHACELL®

# Capacity expansion at the production site in Darmstadt, Germany

# Increase of 20% as a first step

# Start of operation expected in the second half of 2017

Evonik Resource Efficiency will invest in a capacity expansion of its Performance Foams business at its production site in Darmstadt, Germany. The investment will increase the output of the facility by about 20% as a first step. The Group will be adding production equipment to its operations complex that manufactures products marketed under the ROHACELL® brand. The expanded production capacity is expected to be operational by the second half of 2017.

“We have experienced double-digit growth of the ROHACELL® brand in recent years and have indications that this success will continue. With this consistent level of growth in global demand, we see this capacity expansion as a positive and necessary step toward assuring our customers of their continued access to our innovative product – now and far into the future," said Dr. Matthias Kottenhahn, Senior Vice President of High Performance Polymers Business Line at Evonik Resource Efficiency Segment.

Evonik’s Darmstadt plant is currently producing ROHACELL® foam products that are used as a core material in the construction of sandwich composites. The global market has shown steady annual growth in the use of composites as multiple industries are facing the challenge of producing products for their customers that are lighter in weight, strong and dependable, plus efficient to manufacture.

“As the trend toward composite usage continues, we are prepared to respond with the lightweight solutions available in our ROHACELL® range of foam products. Whether it is an airplane, a car, a ship, a wind turbine blade, an electronic device or even a hockey stick – all can benefit from less overall weight. ROHACELL® foam is an ideal solution for future advancements in these products and by expanding our capacity, we will be ready to meet the needs of this changing marketplace,” noted Dr. Andreas Hoff, Vice President of Performance Foams at Resource Efficiency Segment.

ROHACELL® is a rigid, structural polymethacrylimide foam used in the design and production of sandwich composites in aerospace, automotive, marine, sports equipment, electronics and medical technology. The ultra-lightweight foam provides composite part manufacturers a core material solution that can withstand high temperatures and pressures. This supports the use of quick and efficient part production, thereby lowering a manufacturer’s production time and costs.

The Darmstadt plant is the original Performance Foams production facility, with additional production locations in Mobile, Alabama, USA and Shanghai, China that provide a regional supply team to customers in both North & South America and Asia.

**Company information**

Evonik, the creative industrial group from Germany, is one of the world leaders in specialty chemicals, operating in the Nutrition & Care, Resource Efficiency and Performance Materials segments. The company benefits from its innovative prowess and integrated technology platforms. In 2015 more than 33,500 employees generated sales of around €13.5 billion and an operating profit (adjusted EBITDA) of about €2.47 billion.

**About Resource Efficiency**

The Resource Efficiency segment is led by Evonik Resource Efficiency GmbH and supplies high performance materials for environmentally friendly as well as energy-efficient systems to the automotive, paints & coatings, adhesives, construction, and many other industries. This segment employed about 8,600 employees, and generated sales of around €4.3 billion in 2015.

**Disclaimer**

In so far as forecasts or expectations are expressed in this press release or where our statements concern the future, these forecasts, expectations or statements may involve known or unknown risks and uncertainties. Actual results or developments may vary, depending on changes in the operating environment. Neither Evonik Industries AG nor its group companies assume an obligation to update the forecasts, expectations or statements contained in this release.