

PRESS RELEASE

Lumberg Welcomes Eleven New Trainees

Schalksmühle, 3.8.2015. For precisely 82 years, the globally-operating manufacturer of connectors and contact systems with in-house development and production facilities has been headquartered in Schalksmühle in Germany's Sauerland region. More than 1,000 young people have completed an apprenticeship in a variety of occupational fields in Germany at the family business which currently is run by the third generation. This year, Lumberg welcomes a further eleven new trainees, five of whom at the headquarters in Schalksmühle and six at the company's largest production facility in Cloppenburg.

In Schalksmühle, Dominik Turi and Jan-Luka Wagner will take up an apprenticeship as a toolmaker; Cindy Kreher and Lea-Sophie Zeitel will start training to become an industrial management assistant, and Luca Inzinna decided to train for the profession of a technical product designer.

The trainees received a warm welcome today at the respective sites. For a knowledgeable and sound professional future, the trainees will go through a regular rotation system to acquaint themselves with the different fields, departments and locations, in line with their respective occupational profile. They will familiarize themselves with relevant matters that relate to the products made by Lumberg and learn about working in different team structures as well as the flows of a modern industrial operation.

Total no. of characters incl. blanks: 1.269

The media kit for this press release includes the following attachment:

Photo 1: LUMBERG Trainees MK 2015



left to right: Dominik Turi, Cindy Kreher, Lea-Sophie Zeitel, Jan-Luka Wagner, Luca Inzinna

About Lumberg Group:

The Lumberg Group, headquartered in Schalksmühle, Germany, ranks among the leading providers of connector and interconnect systems. Core areas of expertise include R&D, manufacturing and the worldwide sales of electromechanical and mechatronic components. For 80 years now, the Group's skills have broadened from manufacturing connectors and challenging micro-contact elements, to developing complex mechatronic assemblies, to customer-specific engineering and technical design services for all industries. In-depth application expertise led to strong partnerships in the automotive, home appliance, building technology, communications, consumer electronic and photovoltaic industries. Family-run in third generation, the company has a global workforce of around 1.000. Subsidiaries in Europe, America and Asia form a dense sales network. In 2014, the Group's turnover totalled some Euro 115m. Over 20,000 catalogue and customized products are proof of the company's efficiency. www.lumberg.com