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PRESS RELEASE

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PRODUCTRONICA 2025 – TRADE SHOW PREVIEW ODU PRESENTS MASS INTERCONNECT, POWER AND HIGH-VOLTAGE SOLUTIONS

ODU will be presenting a wide range of connectors at productronica 2025. Find out about the latest connection technologies and future-oriented trends directly on site and discover the right connection for your production or testing process.

Whether standard design or customized solution: You will always find the right interface for your applications in ODU's portfolio.

Mass interconnect solutions: With the ability to transmit up to 4,608 signals, the ODU-MAC® Black-Line products are ideal for a wide range of test applications and can be integrated into 19 inch test systems. The **Compact Class** is a space-saving new addition to our product range.

Power solutions: The ODU-MAC® Power Connector can transmit up to 600 A (with bridged contacts). It combines high-current and high-voltage in just one interface and is ideal for testing high-voltage storage systems, battery cells and much more. In addition to the D216/D316 versions for automatic docking, two versions for manual mating have recently become available (M216/M316).

Solutions in a small installation space: ODU offers a wide range of circular connectors made of metal and plastic, ideally suited for measurement and test applications or for high-voltage transmission. A wide range of different pin layouts is available to meet individual requirements.

Visit ODU from November 18-21, 2025 at productronica in Munich - Hall A1, Booth 131. We look forward to a personal exchange!

ODU Group: global representation with perfect connections

The ODU Group is one of the world's leading suppliers of connector systems, employing 2,800 people around the world. In addition to its company headquarters in Muehldorf a. Inn (Germany), ODU also has an international

distribution network, production and product development sites in Sibiu / Romania, Shanghai / China, Tijuana / Mexico and Camarillo / USA. ODU combines all relevant areas of expertise and key technologies including design and development, machine tooling and special machine construction, injection, stamping, turning, surface technology, assembly and cable assembly. The ODU Group sells its products globally through its sales offices in Austria, China, Denmark, France, Germany, Hong Kong, Italy, Japan, Korea, Sweden, UK and the US, as well as through numerous international sales partners. ODU connectors ensure a reliable transmission of power, signals, data and media for a variety of demanding applications including medical technology, military and security, automotive, industrial electronics, and test and measurement.