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Cooperation with Japanese coating specialist Techno Smart Dürr expands market access in battery manufacturing technology

Bietigheim-Bissingen, September 4, 2020 – Lithium-ion batteries are a key technology in electromobility. In order to keep up with the growing demand for e-cars, investments are being made in battery factories worldwide. Dürr is positioning itself in this growth market as a supplier of production technology and is expanding its market access to battery manufacturers through a cooperation with Techno Smart, a leading Japanese manufacturer of coating systems. Thus, the Group covers all relevant technologies for coating electrodes for lithium-ion batteries.

Ralf W. Dieter, CEO of Dürr AG: "With Techno Smart as our cooperation partner, we want to secure a larger share of this future-oriented market." The Japanese company's coating systems are in high demand among battery manufacturers for electric cars. That is why Dürr is now bringing the coating specialist's technology on board.

Dr. Jochen Weyrauch, Deputy CEO and responsible for the automotive business on the Board of Management: "This improves our marketing prospects and provides us with a convincing all-round package for major projects in the automotive sector."

Portfolio expanded to include solutions for the automotive sector

Producers of batteries for electric cars will receive complete packages from a single source at Dürr in the future: state of the art technology for coating and drying electrodes as well as proven systems for solvent recovery. In the medium term, the Group is aiming for a sales volume in the high double-digit million range in the battery manufacturing technology business.

With the acquisition of the US company Megtec/Universal in 2018, Dürr expanded its portfolio by adding important competencies in battery manufacturing technology. With its coating, drying and solvent recovery

Dürr Aktiengesellschaft Corporate Communications & Investor Relations Carl-Benz-Str. 34 74321 Bietigheim-Bissingen

Tel +49 7142 78-1785 Fax +49 7142 78-1716

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systems, Dürr Megtec offers solutions for three essential steps in the production of lithium-ion batteries. Dürr Megtec is part of the Clean Technology Systems division.

Battery manufacturing technology offers attractive growth potential for the Clean Technology Systems division. With its simultaneous two-sided coating solution for battery electrodes, Dürr has so far been successful mainly in niche segments. For example, the mechanical and plant engineering firm is benefiting from the growing demand for small-format lithium-ion batteries for hearing aids, headphones and other mobile electrical devices. In the first half of 2020, a major contract was received from a battery manufacturer in Germany, among others.

Broad spectrum for e-car production

However, the biggest growth driver in the market for battery manufacturing technology is electromobility. In general, the Dürr Group sees this business field as a great opportunity. In battery manufacturing technology, the portfolio includes not only solutions for coating but also gluing technology for battery modules and coolant filling systems for batteries. Moreover, Dürr is supplying painting, final assembly and testing systems for electric cars. With an order intake of just under € 400 million, production technology for electric cars already accounted for 22% of the order volume in the automotive business last year. For 2020, the growth trend is continuing, particularly thanks to strong demand in China. Despite the corona crisis, Dürr was able to significantly increase incoming orders in the e-mobility business in the first half of the year.

About Techno Smart

Techno Smart has been building coating systems for a wide range of applications since the 1960s. The coating specialist launched solutions for coating lithium-ion battery cells from early 1990s and has already supplied its high-precision technology to major battery manufacturers in the Asian market. In 2019, the Japanese plant engineering company with around 250 employees achieved a turnover of €130 million.

Pictures for this press release can be found here.

Dürr Aktiengesellschaft Corporate Communications & Investor Relations Carl-Benz-Str. 34 74321 Bietigheim-Bissingen

Tel +49 7142 78-1785 Fax +49 7142 78-1716



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- Paint and Final Assembly Systems: paint shops as well as final assembly, testing and filling technology for the automotive industry
- Application Technology: robot technologies for the automated application of paint, sealants and adhesives
- Clean Technology Systems: air pollution control, noise abatement systems and coating systems for battery electrodes
- Measuring and Process Systems: balancing equipment and diagnostic technology
- Woodworking Machinery and Systems: machinery and equipment for the woodworking industry

Contact:

Dürr AG Andreas Schaller / Mathias Christen Corporate Communications & Investor Relations Phone +49 7142 78-1785 / -1381 Fax +49 7142 78-1716 E-Mail corpcom@durr.com

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Dürr Aktiengesellschaft Corporate Communications & Investor Relations Carl-Benz-Str. 34 74321 Bietigheim-Bissingen

Tel +49 7142 78-1785 Fax +49 7142 78-1716



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Tel +49 7142 78-1785 Fax +49 7142 78-1716