

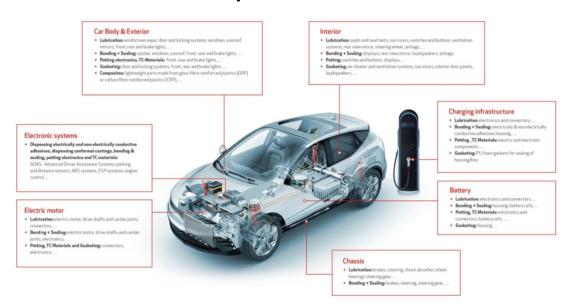
## **Press Release**

Hilger u. Kern GmbH Metering and Mixing Technology Käfertaler Straße 253 68167 Mannheim Germany

Phone: +49 621 3705-500 Fax.: +49 621 3705-200 E-Mail: info@dopag.de

www.dopag.de

# DOPAG presents modular metering and mixing technology for suppliers in the automotive industry



Hundreds of parts are greased, oiled, bonded, potted and sealed in the production of a modern vehicle.

DOPAG offers metering and mixing technology solutions for all of these applications from a single source.

Greasing, oiling, bonding, potting, application of sealants – many different metering and mixing processes are necessary in the production of automotive parts. DOPAG offers a unique modular solution for all of these applications. Technology, consultation, service – all in one.

Until this point, suppliers in the automotive industry have often had to integrate metering and mixing systems from different providers into their production processes. This is because the application of greases, oils, adhesives, resins and other materials each requires specialist



technologies. This not only makes production challenging, but also the maintenance of systems, procurement of replacement parts and communication with the businesses that supply all of these various systems. With its modular dispensing technology, DOPAG, one of the world's most experienced manufacturers of metering and mixing technology, has solved these problems.

#### One provider for all metering and mixing applications in the automotive industry

If, for example, some components in a brake system need to be both greased and oiled, or PU gaskets need to be applied automatically on complex housing covers, there is no longer any need to call on solutions from several different suppliers. Everything that automotive suppliers need is included in the dispensing technology from DOPAG. In accordance with the customer's specific needs, DOPAG's engineers will configure individual solutions precisely tailored to the situation. This simplifies production significantly – whether it involves greasing, bonding, potting or sealing in body construction, interiors, electronic systems, drives or charging infrastructure. The DOPAG solution covers all levels of automation – from manual to fully automated material application. From piston and gear pumps to progressive cavity pumps, all standard technologies are used.

### Almost 50 years of experience on every continent

DOPAG not only offers cutting-edge metering and mixing technology without technological constraints, but also provides comprehensive advice regarding how to make optimum use of the options available. The specialists in metering and mixing systems have more than 45 years of experience in systems planning, production and service, with customers located all around the world. The brochure 'Metering and mixing technology for the automotive industry' illustrates in detail the options that DOPAG provides for production processes:

Download now <a href="https://www.dopag.com/brochures/dopag-automotive-en">https://www.dopag.com/brochures/dopag-automotive-en</a>

#### **About DOPAG**

We are one of the world's most experienced manufacturers of high-quality metering technology. Wherever adhesives, resins, silicones or lubricants are metered and applied in industrial production, we offer reliable, precise solutions. We provide systems and components for highly automated production processes, including for the automotive, wind, household appliances and electrical industries, as well as for aviation and space travel.

DOPAG is part of the HILGER & KERN GROUP, a reliable supplier, development and service partner to industrial companies in a variety of market segments for almost 100 years. The group employs around 350 people and has subsidiaries and distributors in more than 40 countries.