

## PRESS RELEASE

### Strong, smart & future-proof with new test system

BMK develops future-proof test technology for electronic assemblies



Augsburg, July 2<sup>nd</sup>, 2025 - With the introduction of its in-house developed modular test platform “MoPla”, BMK is taking test development for electronic assemblies to a new technological level. The platform is part of a long-term strategy aimed at flexibility, efficiency and future-proofing the EMS sector.

#### Modular system for the highest test requirements

The MoPla was developed by BMK experts specifically for carrying out functional and boundary scan tests and combines state-of-the-art measurement technology with a modular design. Customers benefit from the fact that they only have to invest in the software and hardware development of the product-specific exchangeable kit - BMK provides the entire measurement technology. At the same time, the complexity of these exchangeable kits is lowered, which significantly reduces both development and support efforts.

In addition, an improved adapter system significantly shortens product changeover times during set-up. The modular architecture of the test platform makes it easy to upgrade or replace new modules as required. This allows BMK to respond even more flexibly to customer requirements without having to redevelop entire test systems.



## **New standards for the future**

The MoPla is BMK's targeted response to the increasing complexity of electronic assemblies and changing customer requirements. With significantly improved efficiency, the platform will not only meet today's test requirements, but also those of the future - while maintaining the same high quality. BMK is thus sending out a clear signal for technological progress and consistent customer orientation.

### **BMK company profile:**

BMK, headquartered in Augsburg, is a leading provider of electronic engineering and electronic manufacturing services (EMS). BMK's service portfolio covers the entire life cycle of electronic assemblies and complete devices. In addition to development, production, and end-of-life management, BMK offers individual fulfilment / logistics services and supply chain management. The company employs 1,544 people at seven locations in Germany, the Czech Republic, Israel and China.

More at: [www.bmk-group.de](http://www.bmk-group.de)

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