

Choose certainty.
Add value.



ENGINEERING DIVISION

A dynamic approach to product development

Comprehensive design and development services from a single source



Many OEMs and suppliers look for end-to-end support in product design and development. Now TÜV SÜD Product Service and ARRK Engineering have established a collaboration that offers precisely this kind of one-stop service.

TÜV SÜD partners with ARRK Engineering

Automotive manufacturers, suppliers and other industrial companies all strive to shorten their time to market and thus cater to the growing demands in their target markets. To this end, they are increasingly seeking design and development partners that offer comprehensive support. TÜV SÜD Product Service and ARRK Engineering have recognized this requirement and established a cooperation. Together, their range of expertise extends from concept creation to design and simulation, and also includes practical testing and materials research.

Within the scope of these services, ARRK Engineering mainly looks at the early design phase of a product. The design and development experts contribute their CAD and CAE expertise in particular, but also offer the possibility of implementing services using their own technical resources, e.g. acoustics and vibration tests. TÜV SÜD Product Service focuses more on the later phase in design and development, and validates various aspects including reliable fulfillment of all product requirements. The portfolio of tests extends from environmental simulation and crash testing to EMC testing.

TÜV SÜD Product Service

TÜV SÜD Product Service is a company of the TÜV SÜD Group, a multinational represented at more than 1,000 locations in over 50 countries worldwide. At TÜV SÜD 24,000 employees contribute all their know-how to the

continual improvement of technology and systems day by day. Their services focus on product testing and certification. The services supplied by TÜV SÜD Product Service support the company's customers along the entire value chain.

ARRK Engineering

ARRK Engineering is a member of the international ARRK Group. As a strategic development partner, ARRK Engineering and its 1,000 plus employees have provided integrated and independent support to international customers for 50 years. Working with other ARRK affiliated companies, ARRK Engineering implements product design and development from virtual design to prototypes and small-series production.

Your added value

- Pooled expertise for design and development processes
- End-to-end support from concept creation to certification
- Reduced time and costs thanks to single point of contact