



Cables and Wires

Cables and wires are crucially important in the field of electrical engineering for electricity distribution and energy use.

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VDE

Cables and wires

With the testing and certification of cables and wires, from insulating hoses and tapes to body protection and voltage testers, our special laboratory covers a test spectrum that is highly recognized around the world.

Testing is conducted in consideration of directive requirements that are based on nationally and internationally harmonized standards. Furthermore, we offer tests and supervision during the development phase. We are also a major player in the field of long-term studies of insulating material. We have been THE German certification body since as early as the creation of the HAR agreement in 1974.

Thus, we contribute to the necessary safety and quality, because if cables and wires are damaged, they can pose a fire hazard.

With the ultra-modern test center for the flammability of cables and wires, the VDE Institute covers both the Construction Products Regulation (BauPVO)—e.g. the testing of all cables in buildings—and the testing of motor vehicle and train wires along with many other areas of application.

The VDE Institute has been designated a notified body for the Construction Products Regulation and can perform all tests and certifications according to the BauPVO.

Please visit us online for more information



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