



Pakistan Cables secures historic KEMA Certification for 35kV Medium Voltage Cables – first in Pakistan

Pakistan Cables Ltd. (PCAL), the nation's premier cable manufacturer, has become the first company in Pakistan to successfully pass the rigorous KEMA type test for 35 kV medium voltage (MV) cables.

This milestone marks the first time a cable of such high-voltage grade manufactured in Pakistan has been certified by KEMA. The KEMA type test, which is conducted in the Netherlands, is the global gold standard in energy testing.

For decades, Pakistan Cables has been synonymous with uncompromised quality. By securing this prestigious seal of approval, the company not only elevates domestic manufacturing capabilities but also reinforces its position as Pakistan's largest exporter of wires and cables.

A Legacy of True Leadership

Pakistan Cables holds the distinct honour of being the first wires and cables manufacturer in Pakistan to attain a KEMA certification back in 1984. The latest 35kV achievement puts a definitive stamp on the Company's quest to continue to lead and innovate.

Commenting on this landmark achievement, **Fahd K. Chinoy, CEO, Pakistan Cables, stated:**

"Securing the KEMA certification for our 35kV Medium Voltage cables is a triumph for our team and a proud moment for Pakistan. In 1984, we pioneered the KEMA standard in Pakistan. Today, we have stretched the horizon of what is possible locally. This achievement is not just a certificate; it is an enduring promise of safety, performance and world-class capability."

All up-to-date KEMA certifications are available on the Company's website.

Elevating the Infrastructure Standard

The KEMA certification provides an independent, globally recognized validation that Pakistan Cables' 35kV MV cables can withstand extreme operational stress, ensuring maximum safety, reliability, and longevity for major infrastructure, industrial, and utility projects.

As an icon of quality, Pakistan Cables continues to blend its rich heritage with forward-looking innovation, ensuring that the nation's grid is powered by sophisticated, world-class engineering and that we continue to lead the way for cable exports.

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About Pakistan Cables Ltd.

Founded in 1953, Pakistan Cables is the premier and most reputable cable manufacturer in Pakistan. As the first wire and cable manufacturer listed on the **PSX** since 1955, the company is driven by a commitment to innovation, quality, and ethical business practices. It manufactures a wide range of international-standard cables, wires, and copper products, serving as a trusted partner in the nation's growth. It is also a member company of the **Amir S. Chinoy group**. The company has the largest geographical footprint in Pakistan and is the nation's largest exporter of wires and cables. It is **ISO 9001:2015, ISO 14001:2015 and OHSAS 18001:2007** KEMA, Netherlands.

About KEMAPakistan

Founded in the Netherlands in 1927, KEMA's testing laboratories were later part of DNV GL, and in 2019/2020, the KEMA High-Power and High-Voltage Laboratories were acquired by CESI, a global leader in energy engineering and testing. Today, it operates globally under the KEMA Labs (a division of CESI) brand. KEMA is universally recognized as the world's leading, independent testing, inspection, and certification authority for high-voltage and medium-voltage electrical components such as cables, transformers, and switchgear. A KEMA Type Test Certificate is not just a standard safety check; it is an exhaustive, highly rigorous destruction and endurance test. Passing it proves that a product's design and manufacturing quality can withstand extreme electrical, thermal, and mechanical stress under real-world, high-risk conditions.