Jordan Explosion-proof and Flame-retardant Fiber Optic Cable Factory for Smart Buildings

Testing flame retardant cables is done in accordance with IEC 60332 which specifies different parts for the test depending on the number of cables or wires, single or bunched.

TechLine, a large-scale factory founded in Jordan in 2016, is situated in the Al Qastal industrial area of Amman. It holds ISO 9001:2008 certification, marking a milestone as the inaugural...

ETK Kablo"s B2ca-classified fiber optic range provides low smoke emission, zero halogen content, and exceptional flame retardance. The design ensures data link continuity even during extended fire ...

Technical Fiber Optics Lines Factory (TechLine) is a big factory was established in Jordan in 2016 located in Al Qastal industrial area in Amman. It is ISO 9001:2008 certified with a scope distinction of ...

Discover explosion-proof fiber solutions with glass fiber reinforcement and fiber polymer technology for durable, safe industrial applications.

In this guide, we list the Top 5 Global Manufacturers who set the standard for fire safety. We will also clarify the confusing jargon (OFNR vs. OFNP vs. IEC 60331) and show you how to source safety ...

This FireTuf fibre range is fully compliant with fire resistant standards IEC 60331-25 and flame retardant standards IEC 60332-2-3-24C, guaranteeing the cables circuit integrity and performance in the event ...

Technical Fiber Optics Lines Factory (TechLine) is established in Jordan in 2016, ISO 9001:2015 certified, first of its kind in the Middle East region.

The specially formulated, flame-retardant outer cable jacket and rugged construction of these cables facilitates routing through riser shafts and long horizontal runs inside buildings.

Fire resistant fiber optic cables for critical infrastructure and emergency systems. Up to 180 min at 850°C, IEC compliant, custom B2B designs.

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