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DKW carry out a profound risk analysis; We plan lightning and surge protection measures for your project including as-built data collection, tender specifications and material quotations.

A Lightning Protection System Design shows placements of lightning protection components which make up the external lightning protection and earthing system of an object/installation. The system is ...

To ensure permanent availability of complex data and information technology systems even in case of a direct lightning strike, additional measures are required to protect electronic devices and systems ...

We employ an engineered approach when working with customers on lightning protection applications, ranging from small installations to multi-billion-dollar turnkey projects.

Depending on the amount of damage after hit by lightning PConsultancy can set for every situation the correct lightning protection internal or external and/or both.

Disclosed in the present invention is an electrical cabinet having a lightning protection function.

It offers a cost-effective solution integrating power, distribution, lightning protection, and a battery backup. The modular design separates power and battery components for scalability and ...

We develop and implement customised protection concepts to protect electrical battery storage systems from lightning and surge damage.

Our white papers provide a range of practical examples on lightning and surge protection measures and describe the use of our products based on specific applications.

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