

The application discloses a method for laying cables in a vertical shaft, and belongs to the technical field of cable laying methods.

Our fuel-efficient cable lay designs cover all cable installation projects, including vessels for power and fibre optic telecom cable, inter-array, export and interconnector cable laying. The fully integrated ...

We can also provide custom designed cable support systems for manholes and terminal support structures, as well as custom clamping solutions for special applications.

Hi-Tensile Verlok® is the ideal design of vertical and horizontal electrical power and control cable for not only underground mining applications, but also for open pit mines, high-rise buildings, submarine ...

Our HAILO Professional range comprises all products that are useful for everyday working life, from suitable shaft ladders through shaft covers to rest platforms.

Once in place, the cable should be attached to the vertical shaft at appropriate distances to reduce the residual tension on the cable to less than or equal to the maximum long term allowable, ongoing ...

Discover high-quality, short-circuit tested cable clamps from Dutchclamp North America--ideal for utility, solar, wind, and industrial installations. IEC 61914 compliant.

The installation of HV cables in vertical shafts is very dangerous. You must be fully aware of the risks involved and the installation must be handled by professionals.

Electroplast manufactures and supplies plastic products for the protecting, identification and marking of your vulnerable and costly (underground) cables and pipelines.

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