

How are the vibrating optical cable factories in Africa

Explore how fibre optic infrastructure is pivotal to Africa's digital transformation, featuring insights from Pieter E Viljoen, CEO of YOA Cable, on the challenges and innovations in the sector.

YOA Cable primarily supplies fiber network operators in South Africa and has an established presence in Botswana, Namibia, and Zimbabwe. With this expansion, the company aims ...

The Africa Vibration Fiber Optic Perimeter Alarm System market encompasses distributed acoustic sensing (DAS), distributed vibration sensing (DVS), and point-based fiber Bragg grating ...

Representing the next step in the evolution of Distributed Fiber Sensing, ONYX(TM) converts existing telecommunications fiber optic cable into a rich vibration, detection and ranging system.

Although it is used in last-mile infrastructure to connect homes and businesses, fibre is arguably even more important in backhaul infrastructure, which includes its use in the undersea ...

The lack of such high-speed cables poses a great problem for most African countries. The construction of both submarine cables and their terrestrial extensions is thus considered an important step to ...

We have established eight production facilities in six countries--Indonesia, South Africa, Brazil, Poland, Germany, and Mexico. The strategic distribution of facilities allows us to customize...

Spanning 14,000 square meters, the new plant in the Dube Trade Port Special Economic Zone, north of Durban, is now the largest optical fiber cable manufacturing plant in Africa.

With expanded production capacity and cutting-edge infrastructure, the facility strengthens the nation's fibre optic backbone, accelerates broadband deployment, and positions ...

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