

Between 2014 and 2016, Furukawa Electric increased its global fiber production capacity by 20% and planned to achieve another capacity increase of 20% by 2018.

Now there are 20 vendors producing optical fiber and also optical cable in China among which over 10 enterprises produce optical preform, fiber and cable as a whole.

Furukawa Electric Company today announced plans to nearly double its 2016 fiber optic manufacturing capacity by 2019 and to also increase its fiber optic cable manufacturing capacity.

The global fiber optic cable market is dominated by 5 key players (Corning, Prysmian, Fujikura, TE Connectivity, Sumitomo Electric) with a combined 60% market share.

The report provides an in-depth analysis of the U.S. fiber optic cable market. It presents the latest data of the market size and volume, domestic production, exports and imports, price...

These are part of the \$289 million investment plan announced in June aimed at increasing the Group's global production capacity and capabilities, to meet the growing demand for optical cables for the ...

As the major cable production base, Nantong base consists of two parts: conventional and special cable factory and FTTX factory. The annual capacity can reach 1million kilometers total from 7 subsidiary ...

In 2016, several major Chinese enterprises have been aggressive in building new plants to raise optical fiber preform and optical fiber drawing tower capacities.

A dedicated chapter on development trend of Fiber Optic Cable market for 2016-2021 in this report covers data and information on capacity and production overview, production market...

The achievement indicates the reality of ultra-large capacity optical fiber that can handle a Peta- to Exa-bit transmission capacity.

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