

Company Profile

NO. 1 Services, NO. 1 Quality Select fiberer, Select right!



To be the leading supplier of fiber optics components for Fiber Optics Communications Industry, Laser Industry & Fiber Optics Sensing Industry









- Our Goal
- Background
- Our Strength
- Our Strategy
- Our Quality Standard
- Organization Structure
- Product Line
- Production Lines
- Production Capacity



- Fiberer Global Tech Limited is a manufacturer and supplier of optical cable and passive / active components design mainly for telecommunication, laser and sensing applications
- Apart from being an optical passive and active component manufacturer and supplier, Fiberer is also involved in distributing optical amplifiers and lasers from various principals in U.S. & Europe
- Our long term plan is to involve in OEM manufacturing in active and passive components





- We are a highly professional and fast-developing company for fiber optic components and systems, and most of the daily activities are operated in its China factory which is located in Nanshan, Shenzhen, China
- Our staff quantity is more than 2,80 and the workshop area is 6,000 square meters (66000 sq ft). We have a 10,000 level of purifications production workshop about 3000 square meters (33000 sq ft).
- Currently we already have a dedicated team with many years of good experience in component design, engineering and manufacturing capabilities
- We also have established good business relationships & service support with reputable corporate customers from U.S., Europe & Asia









- > State of the art equipment & facility
- > Strictly adhere to Telcordia specification
- > Provide comprehensive quality and reliability data and tests
- > Provide custom designs per customer specifications
- > Good supplier relationship







- Committed to enhance our outmost capabilities in technology, product design, development and manufacturing
- Emphasize on stringent quality control function, thereby ensure manufacture of premium quality products
- Maintain long term partnering relationship with customers and suppliers



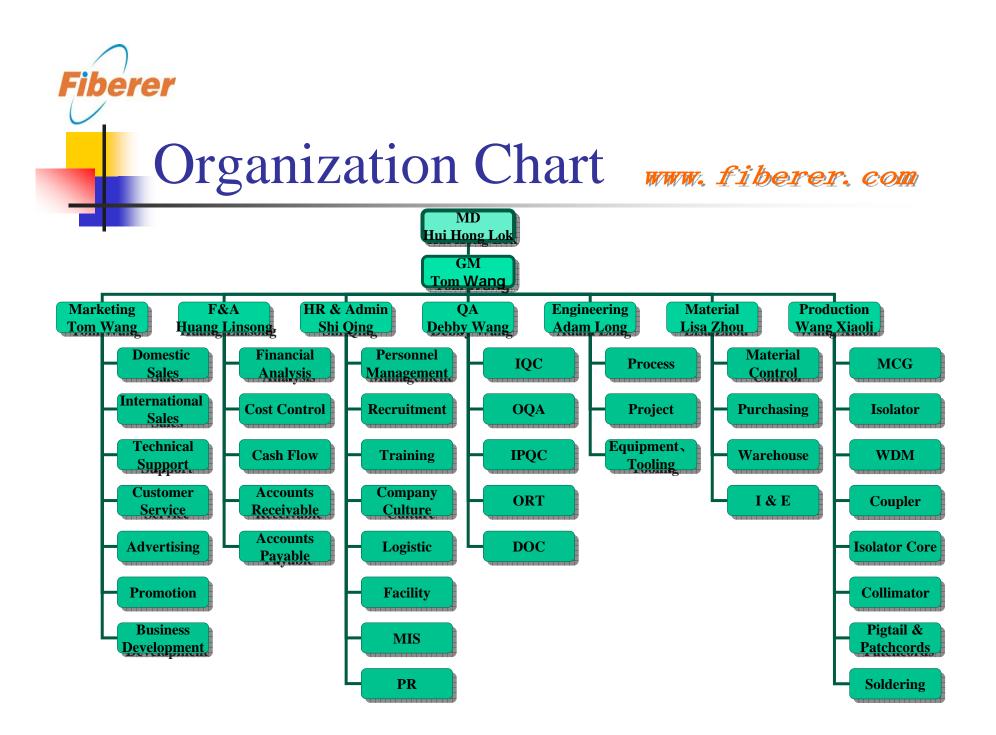


- Fiberer emphasizes the importance of providing products of premium quality and performance to the industries
- We provide individual test data sheet for each product delivered with the capability of tracing the product should any failure should occur
- We also ensure that all our products are supplied with a commitment to quality and consistency performance





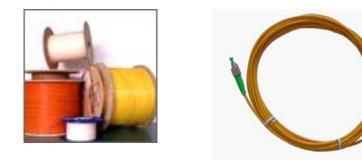






Product Family – fiber cables

- > Indoor fiber cables
- > Outdoor fiber cables
- > Special fiber cables



Strength:

> 800km/month of fiber cable





Product Family – Polarization Maintaining Components

- > PM Isolator
- > PM Filter Coupler
- > PMFWDM Device
- > PMDWDM Device
- > Polarization Beam Combiner / Splitter
- > In-line Polarizer
- > PM Circulator
- > PM Patchcord
- > Isolator / Polarization Beam Combiner Hybrid

Strength:

- > High extinction ratio (>30dB) and low insertion loss
- > Strong custom design capability Example: Collimator Splitter



Product Family – Isolators (1060 to 1610 nm)

- > Standard In-line Isolator
- > Mini In-line Isolator
- > Twin Isolator
- > Free Space Isolator
- > Isolator Core

Strength:

- > Offers a variety of isolators in different wavelength
- > Designed for high power management 5W 1060nm/1550nm isolators





Product Family – Coupler Devices & Modules

- Single Mode Broadband / Dual Window Coupler
- > PLC Splitters / Optical Splitters
- > WDM Coupler Device
- Single Mode Broadband / Dual Window Tree Coupler Module
- Single Mode Broadband / Dual Window Star Coupler Module Strength:
- > Offer 1x2 mini coupler / Splitter with package length of 28mm.
- > Offer mini WDM coupler with package length of 40mm.





Product Family – Filter Devices & Modules

- > ASE Filter
- > Band Pass Filter
- > FWDM Device
- > CWDM Device
- > 100GHz / 200GHz DWDM Device
- > CRBWDM Device
- > 4 / 8 Channel CWDM Module
- > 4 / 8 Channel 100GHz / 200GHz DWDM Module

Strength:

- > Offer multi-channel DWDM with low IL and uniformity
- > Offer twin FWDM by combining two FWDM devices or add / drop both in one device.
- > In-house pigtail and polishing capability.
- > Designed for high power management.





Product Family – Hybrid Devices

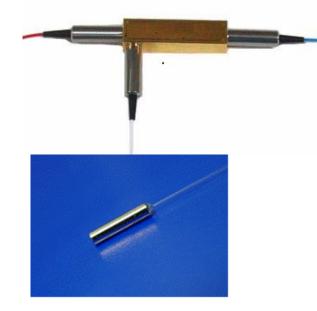
- > Tap Isolator
- > IWDM
- > TIWDM

Product Family - Circulators

- > 3 Port Circulator
- > 4 Port Circulator

<u>Product Family – Sub-components</u>

- > Faraday Mirror
- > Collimator
- > Fiber Pigtail



Fiberer Product Line

FTTH PON GPON GEPON Products

- > OLT
- > ONU
- > PLC Splitters
- > Optical Splitters
- > other

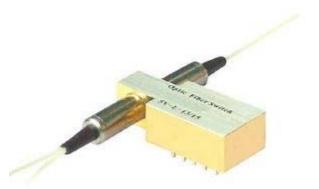
Switch products

- > SM Switch
- > MM Switch
- > Other

Product Family – Active components

- > **GBIC**
- > SFP / SFF
- > Other





Production Lines

www.fiberer.com

Currently Fiberer operates 7 production lines in one shift (planned for 2 shifts/day) as follows:

- > Collimator
- > Coupler

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- > Isolator
- > Isolator Core
- > WDM
- > Pigtail
- > OLT/ONU
- > PLC Splitters / Optical Splitters
- > GBIC / SFP / SFF





Production Capacity www. fiberer. com

- > Collimator
- > Coupler

Fiberer

- > Isolator
- > Isolator Core
- > WDM
- > Pigtail
- > Patchcord
- > OLT/ONU
- > PLC Splitters
- > Optical Splitters
- > Switches
- > GBIC / SFP / SFF

30000pcs/month 6000pcs/month 8000pcs/month 20000pcs/month 23000pcs/month 10000pcs/month 20000pcs/month 20000pcs/month 8000pcs/month 9000pcs/month





sales revenue :

200860000 Thousand RMB200980000 Thousand RMBUSA35%CHINA35%Asia10%Europe10%other10%



NO. 1 Services, NO. 1 Quality; Select fiberer, Select right!











Thank You for Choosing Fiberer