

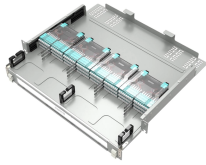
Superconducting Optoelectronic Composite Cable Manufacturer



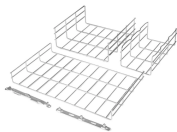
Overview

Our sole focus is to develop and manufacture high-quality, low-temperature superconductors for your accelerator and commercial magnet applications. (HTSI) was formed in 2019 with the goal of building a best-in-class manufacturing facility for high-volume production of ReBCO HTS wire to meet fusion customers' demands. In February 2020, HTSI purchased Superconductor Technologies, Inc. is estimated to have 10-49 employees. Products include sputtering targets, crucible inserts, e-beam gun replacement parts, ion implantor source. Access a range of commercially proven superconducting products: compact fast-ramping HTS magnets, CryoForge™ HTS coils, CryoSaver™ HTS current leads, and bespoke services. CBMM specializes in the development and commercialization of niobium products, including RRR Superconducting Grade niobium. Supercon, Inc. Read more » Supercon's variety of copper nickel (CuNi) resistive wires are designed for.

Superconducting Optoelectronic Composite Cable Manufacturer



SuperPower Inc. is a leading manufacturer and provider of second-generation high-temperature superconducting (2G-HTS) wires. For the past 10 years or more, we have provided, and contributed ...



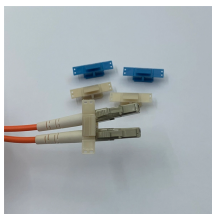
Nexans is the global leader in the design and manufacture of both superconducting cable systems and superconducting fault current limiters (SFCLs). We provide end-to-end superconducting solutions, ...



With over 50 years of experience, Tratos combines innovative engineering with specialized manufacturing to create high-performance superconducting conductors that operate under extreme ...



Learn more about Bruker Energy and Supercon Technologies (Bruker EST), the world leader in the production of superconducting wires. High-performance superconductor wire products and research ...



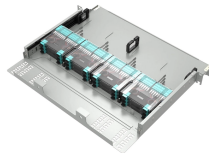
Manufacturer of superconducting wire & cable. Both standard stock & custom designed products are available. Custom products are manufactured to meet any requirements including ...



As industries globally transition toward ultra-efficient power solutions and cutting-edge scientific applications, superconductive wires have emerged as critical enablers of technological ...



Advanced Conductor Technologies performs extensive tests on full-scale CORC ® cables and wires in various cryogenic environments, at very high magnetic fields, under severe mechanical loads, and at ...



Supercon, Inc. specializes in superconducting wire. Our sole focus is to develop and manufacture high-quality, low-temperature superconductors for your accelerator and commercial magnet applications. ...



Luvata is the leading manufacturer of special copper and low-temperature superconducting (LTS) wire and cable, and niobium-tin (Nb₃Sn) composite wire.

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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