

# ICEC30/ICMC 2026

June 22-26, 2026

Daejeon Convention Center (DCC), Daejeon, Korea

<b>Company Name</b>	Shanghai Superconductor Technology Co., Ltd	
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<b>Exhibitor Introduction</b>	<p><b>Shanghai Superconductor Technology Co., Ltd. (SST)</b> employs pulsed laser deposition techniques for mass production of cost-effective REBCO tapes. The products demonstrate superior mechanical properties and high critical current densities over a broad range of temperatures and magnetic field strengths, high uniformity, exceptional reliability, and consistent availability in large quantities, and have been deployed in fusion sectors, power utilities, high energy physics research and transportation and successfully manifested stable and competent performances.</p>	
<b>Exhibit Description</b>	<p>Over the past decade, SST's tapes have been successfully applied in numerous fields including Fusion Magnets, High-field Magnets, High-current HTS Conductors, HTS Cables, Fault Current Limiters, HTS Shunt Reactors, SMES Systems, HTS Levitation Systems, HTS Induction Heating Devices and HTS Monocrystal Furnaces, etc.</p> <p>In response to the worldwide eruptive demand for REBCO tapes, SST has kicked off its expansion plan to rapidly increase its mass production capacity and delivery capability. SST remains fully committed to supporting global physics research and applications with stable, uniform, and reliable products and services.</p>	
<b>Exhibit Product</b>	<p><b>REBCO Tapes</b> – Mass-produced using pulsed laser deposition, SST's REBCO tapes feature superior mechanical properties, high critical current densities over broad temperature and magnetic field ranges, excellent uniformity, and exceptional reliability. Available in large quantities, these tapes have demonstrated stable and competent performance in fusion sectors, power utilities, high-energy physics research, transportation, and many other HTS applications.</p>	