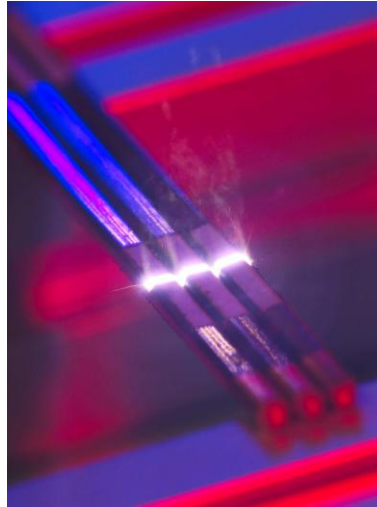


## SIENNA MWS Series Magnet Wire Stripping Systems



### Summary Technical Specification

<b>Features</b>	<ul style="list-style-type: none"> <li>• Lasers produce the highest achievable strip quality</li> <li>• Extremely accurate, consistent performance, high process yields]Laser strips high temperature, hard or soft insulation materials</li> </ul>
<b>Laser</b>	<ul style="list-style-type: none"> <li>• Reliable sealed infra-red laser</li> <li>• Class 1 laser product for use on open shop floor</li> </ul>
<b>Control</b>	<ul style="list-style-type: none"> <li>• System computer controlled</li> <li>• Windows™ intuitive operator interface</li> <li>• Simple to use control panel located for easy operation</li> </ul>
<b>Support</b>	<ul style="list-style-type: none"> <li>• Full warranty cover, labour and materials</li> </ul>
<b>Options</b>	<ul style="list-style-type: none"> <li>• Air cleaning system</li> <li>• Chilled water supply</li> </ul>
<b>Customer Support</b>	<p>Spectrum Technologies operates an international support service covering 6 continents. Our commitment is total customer support.</p> <ul style="list-style-type: none"> <li>• Worldwide customer support from a dedicated team of Field Service Engineers or by fully trained Service Agents</li> <li>• Technical helpline operating across the global clock</li> <li>• Operational training for Production and Technical personnel carried out at installation</li> <li>• Full technical training available at either customer facility or one of our own sites</li> <li>• Maintenance contracts are available to keep systems operating at optimum performance</li> </ul>