


## LINECARD

### RF/Microwave and EMC Test Solutions

	<p>ABSOLUTE EMC is a North American company specializing in EMC testing knowledge and equipment. They offer consulting services for the use of all EMC &amp; RF test equipment. This includes standards training, equipment training, and system building. With extensive background knowledge with all brands and available technologies. Also offering insight and market knowledge into equipment sales. ABSOLUTE EMC features the following brands: HiLoTest, Schwarzbeck, Schlöder, TekBox.</p>
	<p>CRFS designs, builds, programs and deploys systems and solutions for RF spectrum monitoring, management and geolocation. We serve both defense and homeland security customers as well as the civilian regulatory market.</p>
	<p>Established in the year 2007, the company GAUSS INSTRUMENTS is manufacturer of highest performance EMC test equipment and provides advanced EMI test solutions pushing your product development and testing capabilities ahead, and speeding up your time to market cycles.</p>
	<p>Langer EMV-Technik is in the forefront of research, development, and production in the field of EMC. Through EMC experimental seminars and EMC workshops we offer our comprehensive knowledge to our customers. Our interference emission and interference immunity EMC measurement technology as well as the IC test system are used mainly in the development stage and are in worldwide demand.</p>
	<p>LUMILOOP develops and markets ready to use optically powered systems: from the sensor through the optical power and data transfer to the software - all from a single source.</p>
	<p>MVG designs, manufactures, supplies and installs rooms and chambers for EMC, RF, Microwave and Antenna testing.</p>
	<p>State-of-the-art EMC test automation software</p>
	<p>OPHIR-RF designs and manufactures high-power, solid-state RF and microwave amplifier modules, systems and integrated solutions. They offer broadband and band-specific, standard, adapted and custom solution. OPHIR-RF has expanded their product line and is now offering Traveling-Wave tube amplifiers.</p>
	<p>steppIR is the new standard for MIL-STD-461G 30-200MHz.</p>
	<p>Verifide provides an out-of-the-box, complete, dynamic software platform for all your test operations.</p>
	<p>Wavecontrol develops test equipment for the assessment of human exposure to electromagnetic fields.</p>