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# EV Test Systems

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<http://www.whitelegg.com/product-search/ev-test-systems>

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## Safety and functioning tests at all kinds of electric vehicles



<ul style="list-style-type: none"><li>• test systems</li><li>• development test systems</li><li>• serial testers</li><li>• AC motors 1-phase</li><li>• pumps</li><li>• compressors</li><li>• fan motors</li><li>• three-phase motor up to 600A</li><li>• three-phase generators</li></ul>	<ul style="list-style-type: none"><li>• hybrid drives for cars</li><li>• power-steering motors</li><li>• BLDCs (brushless DC motors)</li><li>• synchronous motors</li><li>• resolver</li><li>• incremental encoder</li><li>• sine/cosine encoder</li><li>• absolute encoder</li><li>• DC motors</li></ul>
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<ul style="list-style-type: none"><li>• <b>performance test</b></li><li>• <b>load test</b></li><li>• <b>harmonics content</b></li><li>• <b>torque</b></li><li>• <b>detent torque</b></li></ul>	<ul style="list-style-type: none"><li>• <b>efficiency</b></li><li>• <b>losses</b></li><li>• <b>noise test (structureborne and airborne)</b></li><li>• <b>vibration test (structureborne and airborne)</b></li></ul>
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