

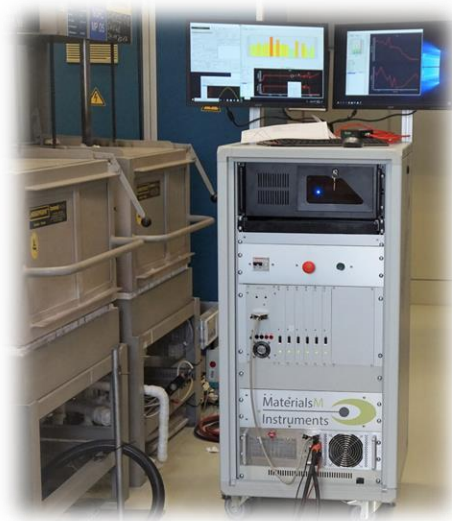
MM-HPM systems



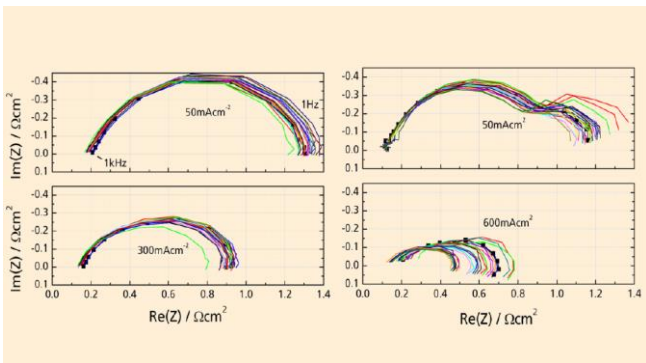
MaterialsM Instruments

Cost-effective
solutions for high power
impedance spectroscopy

For now 10 years MMI has built and deployed the full potential of impedance analysis in a line of high power systems capable to perform at life-size currents and voltages with single or multichannel simultaneous data acquisition



The MM-HPM series introduces for the first time regenerative technology in an impedance system lowering the operating costs and saving energy



Courtesy of Fraunhofer Ise 2013

1.5 kV

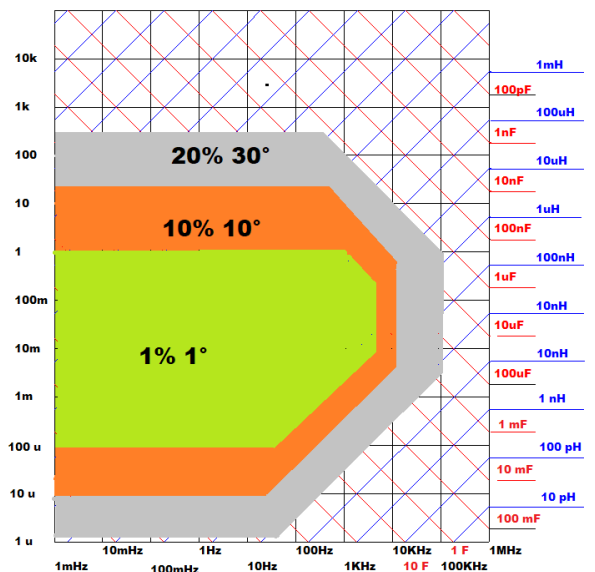
1000 A

100 kW

1mHz-100KHz

When power counts the HPM units have all the numbers to cover any industrial and scientific application on Fuel cells, Hydrogen generators, Lithium batteries

MM-HPM impedance contour



To know more on high power impedance spectroscopy contact us directly or through our network of qualified distributors worldwide.