

Engineering Service : *LVRT Test Unit Container*

*PLASPO LVRT Test Container for your dispersed power generation systems
(Wind, PV, Fuel cell, Gas turbine, Combined-Heat-Power plants, etc.)*



List	Value	Remark
Rated voltage / frequency	22.9kV, 35kV, 40.5kV 50/60Hz	
Rated MVA capacity	3MVA, 5MVA, 10MVA	
Voltage dip level and time	0% ~ 100% un, 100msc ~ 3000msc	3-Phase, 2-Phase, Double dip
Ambient temperature & Altitude	-10°C ~ 40°C, max 1000m sea level	Optional 2000m
Dimensions	Standard 40ft long ISO 668 box containers	with container ship certification(CSC)
Measurement system & DAQ	AD : 16bit, 16CH ~ 32CH	100kS/sec per Channel