



ITU Training on Conformance and Interoperability for ARB and AFR Regions

CERT, 8-10 November 2012

Agenda

Day	Morning	Afternoon
Day 1 8-11-2012	<ul style="list-style-type: none">- Overview of the test equipments and test setups- New approach directives	Electrostatic discharge, standard EN 61000-4-2 (Theory & practice in laboratory)
Day 2 9-11-2012	<ul style="list-style-type: none">- EMC fundamentals- Case study of ITU K.43 and K.48 recommendations- Radiated emissions, standard EN 55022 – radiated part (Theory & practice in laboratory)	Conducted emission, standard EN 55022-conducted part (Theory & practice in laboratory)
Day 3 10-11-2012	Immunity to electrical fast transients, standard EN 61000-4-4 (Theory & practice in laboratory)	<ul style="list-style-type: none">- Immunity to surge, standard EN 61000-4-5 (Theory & practice in laboratory)- Visit to the new laboratory