

# INTERNATIONAL WORKSHOP

"EUROPEAN DIRECTIVES IN ELECTROMAGNETIC COMPATIBILITY  
ACCREDITED LABORATORIES"

**SUCEAVA - JUNE 20-21, 2008**

## WORKSHOP PROGRAM

<b>Day 1</b> <b>June 20, 2008 - Morning session</b>	<b>June 20, 2008 - Afternoon session</b>
<p>Session "European directives and their transposing in the Romanian legislation" – Part 1</p> <p>1. Andrei MARINESCU, "Introduction in Electromagnetic Compatibility" (Amphitheatre DL) (1h15min)</p> <p>2. Lucian URSEA, "Directive 2004/108/EC concerning the Electromagnetic Compatibility" (Amphitheatre DL) (1h15min)</p> <p>3. Alimpie IGNEA, "Signals and signal integrity"" (Amphitheatre DL) (1h15min)</p>	<p>Session "European directives and their transposing in the Romanian legislation" – Part 2</p> <p>1. Dan Cristian RUCINSCHI, Sorin COATU, "The actual status of national and international standardization in Electromagnetic Compatibility" (room D101) (1h)</p> <p>2. Andrei MARINESCU, "European Directive 2004/104/EC" (room D101) (1h)</p> <p>3. Uliana TRUCCHI, "Anechoic chamber technologies" (TDK RF Solutions, Cedar Park, USA) (room D101) (1h15min)</p>
<b>Day 2</b> <b>June 21, 2008 - Morning session</b>	<b>June 21, 2008 - Afternoon session</b>
<p>Session "Standardization in the field of Electromagnetic Compatibility - Testing Laboratories" - Part 1</p> <p>1. Andrei MARINESCU, Lucian URSEA, "Progresses in EMC domain in Romania. Accreditation. Laboratories" (Amphitheatre DL) (1h)</p> <p>2. Marcel DALEBOUT, "Shielding" (Comtest Engineering B.V. Holland) (Amphitheatre DL) (30min)</p> <p>3. "PCB imuunity to perturbations" (Langer EMV - Technik, Germania) (Amphitheatre DL) (1h)</p> <p>4. Dr. Franz SCHLAGENHAUFER, "EMC design principles / Computer Simulation on the System Level" (Amphitheatre DL) (1h15min)</p>	<p>Session "Standardization in the field of Electromagnetic Compatibility - Testing Laboratories" - Part 2</p> <p>1. Vlad CEHAN, "Current problems and future strategies in electromagnetic compatibility", (Amphitheatre DL) (1h)</p> <p>2. Valentin POPA, "Electromagnetic Compatibility of RFID devices" (Amphitheatre DL) (30min)</p> <p>3. Eugen COCA, "Testing laboratories. Radiated perturbations Immunity tests" (Amphitheatre DL) (30min)</p> <p>4. Practical demonstrations session in the Electromagnetic Compatibility Laboratory (EMCLab) (2h30min)</p>
A 15 minutes time interval is included for each presentation for questions and answers.	