

Centre for Electronic Corrosion
 Technical University of Denmark
 Invite you for a

Free half day seminar on
“Climatic Reliability needs in Electronic Industries”
14th September 2011 at DTU, Building 101, Room S16
Time: 13:00 – 16:20

Programme

12:45 – 13:00	Coffee
13:00 – 13:20	CELCORR and beyond and Intro to CreCon consortium Rajan Ambat, DTU
13:20 – 13:40	Climatic reliability needs in electronics Rajan Ambat, DTU
13:40 – 14:00	Mission profiling - How to choose the right design concept Kirsten Stentoft Hansen, Danfoss A/S
14:00 – 14:20	Flame retardants – The hidden contaminant Marie Louise Petersen, Danfoss A/S
14:20 – 14:40	Water uptake of polymers in connection with corrosion protection of electronics Jens Peter Krog, Grundfos A/S
14:40 – 15:00	Coffee Break
15:00 – 15:20	Climatic impact on hearing instruments and reliability Jakob Lauritz Hansen, Oticon A/S
15:20 – 15:40	From theory to practice: Thump rules for climatic reliability – learning from CELCORR Morten Jellesen, DTU
15:40 – 16:10	An easy tool for contamination analysis – Residues Rat Peter Westermann, DTU
16:10 – 16:20	Concluding remarks

If you wish to attend, please send an email latest by sept 9 to: Rajan Ambat, ram@mek.dtu.dk, Tel: 45452181 or Morten Jellesen, msj@mek.dtu.dk, Tel: 45452213

