Friday Morning, June 16th

Manufacturing II Toulouse A & B

7:55	Jason Burke, Presiding
8:00	Boiling schemes for very high pol (VHP) sugar from high purity syrups – H. Birkett
8:20	The use of on-line video based colorimeter to optimize the process: A case study – C. Bouché
8:40	<i>C-sugar crystal size in Louisiana</i> – F. Ehrenhauser, C. Gaudet, I. Tishechkina, and D. Aragon
9:00	<i>Continuous crystallisation of A and C product</i> – A. Lehnberger, D. Laue, and R. Hempelmann
9:20	<i>Quality determination of sugar inside continuous centrifugals</i> – T. Diringer, and B.C. Nielsen
9:40	Evaporators for large first and second effects – B. Moor, R. Ramaru, and S. Rosettenstein
10:00	Coffee Break/Prize Drawings (Grand Ballroom)
10:20	CVPs for good quality sugar, low energy, and high availability – B. Moor, and N. du Plessis
10:40	Final molasses exhaustion based on experimental results and Sugars modeling software - F. Beyene, M. Comb, A. Avila, and S. L. Goudeau
11:00	Potential sugar recovery by de-ashing molasses streams – D. Aragon, and F. Ehrenhauser
11:20	Stopping Maillard reaction in molasses storage tank – F. Beyene and A. Avila
12:00	Awards – Denver T. Loupe Best Presentations & ASSCT Door Prizes **Astor I & II - Must be present to win**