

## 2nd User Group Meeting 2008

**Budapest October 17th, 2008**

**Place:**

Graphisoft Park  
Ősz terem / Autumn Hall  
Záhony utca 7.  
H-1031 Budapest, Hungary

**Agenda:**

9:30	Registration
10:00	Laszlo Urge, Ph.D., CEO, ThalesNano Inc. Welcome & Extending the Boundaries of Chemistry
10:25	Prof. Jozsef Bakos, University of Pannonia Enantioselective Catalytic Hydrogenations in a Microfluidics-Based High Throughput Flow Reactor
10:45	Dr. Kristian Knudsen, University of Cambridge Automated synthesis of peptides as a stop flow process using traceless protection group strategy
11:05	Coffee break
11:20	Dr. Toma Glasnov, University of Graz Transition-Metal-Catalyzed Chemistry under Continuous Flow Conditions
11:40	Dr. Emmanuel Gheerbrant, Sanofi Aventis Celine Damez, Sanofi Aventis Characterizations of H-Cube Systems & application From Physics to Chemistry
12:00	Dr. Laszlo Poppe, Budapest University of Technology and Economics Selective biotransformations in continuous flow reactors
12:20	Lunch
1:20	Richard Jones, Director of Product Management, ThalesNano Inc. New Advancements in the ThalesNano Product Line

2:00	Product Practical Demonstrations - detailed sessions including training
3:30	Try Your Own Chemistry (numbers limited)
5:00	Adjourn