FROM SMART CARD TO TRUSTED PERSONAL DEVICE

FOR A SAFE AND INTERACTIVE INFORMATION SOCIETY

PUBLIC SEMINAR: 3rd APRIL 2003 – BRUSSELS

Grand Hotel Mercure Royal Crown
Rue Royale, 250 – 1210 Brussels

AGENDA

9.00 – 9.30 - Registration

9.30 - *An introduction to RESET – Olivier Trebucq*

9.45 - *Main outcomes of Working Groups deliverables*

- Communication and networks protocols – *David Simplot*
- Systems and S/W platforms – *Gilles Barthes*
- Smart card accepting devices, interfaces and biometry – *Bruno Michaud*
- Card embedded peripherals, subsystems and micro-systems – *Benoit Thevenot*
- High-end cryptography, tamper-proof and security technologies – *Albert Moedl*
- Micro-electronics – *Jean-Paul Thomasson – Enrique Canto*

10.45 **– Coffee Break**

11.00 - *Challenges for future technology*

- Integration in networked systems and environments – *Pieter Hartel*
- Systems management – *Ulrich Bücker*
- System on Chip/System on card – *Jean-Paul Thomasson*
- Smart Card Security – *Albert Moedl*

12.45 – *Lessons from the RESET experience – Bruno Le Dantec*

1.00 – 2.00 - Lunch

2.00 – *Opening the discussions - Lutz Martiny*
     Comments from other roadmaps – MEDEA+, STORK, PAMPAS, RAPID
     Feedbacks from the audience

3.45 – *Conclusions highlights - Rapporteur*

4.00 - *Trust and Security in the 6th Framework Programme - European Commission*

4.15 - *An integrated Project for FP6 : From Smart Card to Trusted Personal Device – Bruno Cucinelli*

4.30 pm – Wrap up and Closing down