

# SMART.IS Accompanying Measure Minutes of April 25th 2001 meeting

## Attending organisations :

The following participants attended to the meeting :

- Prime contractors organisations of the Smart.IS Accompanying Measure (Smart.IS AM) :

Olivier Trebucq for EUROSMART, [olivier.trebucq@gemplus.com](mailto:olivier.trebucq@gemplus.com)

David Ankri for SIS MARKETING, [david.ankri@wanadoo.fr](mailto:david.ankri@wanadoo.fr)

Claude Megglé for CYBER-COMM, [cm@cyber-comm.com](mailto:cm@cyber-comm.com)

David Stephenson for CYBER-COMM, [ds@cyber-comm.com](mailto:ds@cyber-comm.com)

Stéphane Ménager for CYBER-COMM, [stephane.menager@neurocom.com](mailto:stephane.menager@neurocom.com)

Bruno Dupont for EURALIA, [bruno.dupont@euralia.com](mailto:bruno.dupont@euralia.com)

Patrice Santi for SIS MARKETING, [psanti@eap.net](mailto:psanti@eap.net)

- EUROSMART members

Lutz Martiny, EUROSMART Chairmen and e-Europe Smart Cards co-Chairman, [lmartiny@eurosmart.com](mailto:lmartiny@eurosmart.com)

Thierry Collin for THALES, [tcollin@dassault-at.fr](mailto:tcollin@dassault-at.fr)

Alain Israel for THALES, [aisrael@dassault-at.fr](mailto:aisrael@dassault-at.fr)

Excused: Ian Duthie for ATMEL, Stefan Posch and Anastasie Akibodé for PHILIPS SEMICONDUCTORS, Jean-Pierre Fortune for ELVA.

- FINANCIAL and TELECOM operators

Excused: Maurizio Cecchi for TELECOM ITALIA, Angel Lozano for SERMEPA, Peter Westley for Lloyds TSB Bank.

- Other experts

Jan van Arkel, e-Europe Smart Cards co-Chairman, [nep@bart.nl](mailto:nep@bart.nl)

Frédéric Tatout for the French Secretary of Industry, [frederic.tatout@industrie.gouv.fr](mailto:frederic.tatout@industrie.gouv.fr)

Sébastien Lévy for Items International and digital cities network, [slevy@items.fr](mailto:slevy@items.fr)

Susanne Siebald for White Balance and Bremen city, [susanne@whitebalance.de](mailto:susanne@whitebalance.de)

Excused: Dawn Galletly for the European Commission, John Smith for the Information Security Policy Group, Malcom Bermange, consultant.

## MAIN OUTCOMES

### 1 Introduction of common Smart.IS and Trailblazer 10 meeting. Approval of the agenda.

It was reminded that Smart.IS Accompanying Measure is in line with various trailblazers, including TB10 on e-government smart card applications, with which a common meeting was organised with the following agenda:

- 10am Common welcome by the Smart.IS Chairman Olivier Trébucq (Gemplus), and by TB10 convenors David Ankri (Smart.IS Marketing) and Frédéric Tatout (French Ministry of Economy, Finance and Industry)
- 10:30 Status of the Smart.IS project and of TB10. Areas of common interest
- 11:30 Discussions and next steps
- 13 End of meeting
- 2pm Introduction and presentation of Working Group 3 of Smart.IS project (device roaming for multi-platform access to services) by WG3 convenor Alain Israel (Thales)
- 3pm Status of Working Group 1 of Smart.IS project by WG1 convenor, Claude Megglé (Cyber-Comm)
- 4pm End of meeting

### 2 Review of the project status by Olivier Trébucq and presentation of TB10

- Collaborations between Smart.IS Accompanying Measure and Trailblazers

It has been reminded that Smart.IS Accompanying Measure has common goals with various Trailblazers, including TB1, TB2 and TB12, TB5, TB7 and TB10. Informal contacts have been initiated.

Smart.IS should focus its contributions on 1 or 2 TBs maximum. A formal presentation of Smart.IS should be made to TB representatives, in events such as the Stockholm meeting in June.

Jan van Arkel, co-Chairman of e-Europe, confirmed the complementarities of Smart.IS and of various TBs such as TB1, 2, 5 (WG2 Telco/financial), 10 and 12.

- Review of the Smart.IS project and of TB10

A review has been presented on Smart.IS working groups. Working Group 1 (definition of a common authentication module), in particular might have

complementary objectives with e-government projects such as those presented by TB10 members:

- Frédéric Tatout for the initiatives undertaken by the French Ministry of Industry, for which smart card is a cornerstone for security
- Susanne Siebald for integrated money and signature cards for the Bremen region and city
- Sébastien Lévy for the presentation of various smart card services within the Issy-les-Moulineaux city and the project of authentication of citizens by PKI certificate (name, address, local ID number of the citizen)

Following these presentations, decision was taken to contact Bremen technical experts in order to present them the Smart.IS project and evaluate the possibility to receive contributions on the definition of requirements. L. Martiny has proposed that these experts could be supported by Smart.IS AM.

It was suggested that a survey on common requirements guidelines could be prepared by experts from TB10, notably the Bremen region, and submitted to Smart.IS WG1 providing general requirements for authentication module for C2G applications. D. Ankri and S. Siebald will coordinate this survey with Bremen expert and digital city network. Contributions to Smart.IS objectives will be financed.

Jan van Arkel updated participants on the status of other Trailblazers which could also provide contributions, such as TB1, which have made an inventory on public identity, and which are now drafting common specifications for a Citizen certificate. TB2 is also working on a large survey on electronic signature with EESSI which could be of interest for Smart.IS AM.

### **3 Review of Working Group 1 and 3 of Smart.IS project**

WG1 – definition of a common cardholder authentication module.

Claude Megglé presented the status of the working group. Contributions from Philips on specifications for 3G 3<sup>rd</sup> generation Partnership Project were distributed (available on Smart.IS web site: <http://www.smartis.org>).

It has been stressed that a big issue is the format of the certificate.

Convergence with the WIM model has been developed, although it was stressed that adaptation will be necessary.

It was reminded that contributions from the telecom operators are necessary in order to comply with the project's objectives.

WG1 progress report summary was presented by O. Trébuçq and approved.

A first draft of the report should be prepared by Cyber-Comm and finished end of May. This draft should then be presented in a joint meeting with ETSI. After having checked with Mr. Chauvel from ETSI, the date has been fixed to 26 June at ETSI Sophia Antipolis.

WG3 – device roaming for multi-platform access to services.

The working group has been presented by the chairman, Alain Israel (slides are attached to the Minutes).

A first step of the working group launch would be to define its various objectives and what is understood in “roaming”, what the roaming capability between two devices, what services it will concern, and for what functions.

Discussions have followed on the scope of the working group, which should limit to 6 categories of terminals: add-on PC, PDA, GSM, EFT terminals, Mix POS and set-top boxes.

It should be guaranteed that each terminal will have two types of services: identification and authentication. Other services such as voice data, signature , non repudiation might be the object of another study at later stage.

It was decided that WG3 should contribute to the FINREAD workplan and be linked to TB4 as well.

It was proposed to have a common WG1 and WG3 meeting in May to clarify these points. Attendance for this meeting should be limited in order to ensure efficiency of the working group and will be confirmed by the two convenors MM. Claude Meggle and Alain Israel.

It was decided that outlines on the project should be sent to ETSI representatives.

At the end of the meeting day, Euralia and Smart.IS Marketing finalised the Progress Report and Cost Statements to be sent to the European Commission for Smart.IS AM.