ISO/IEC JTC1 SC31 WG2, WG4 Brussels

Schedule: 2005.03.12～03.18
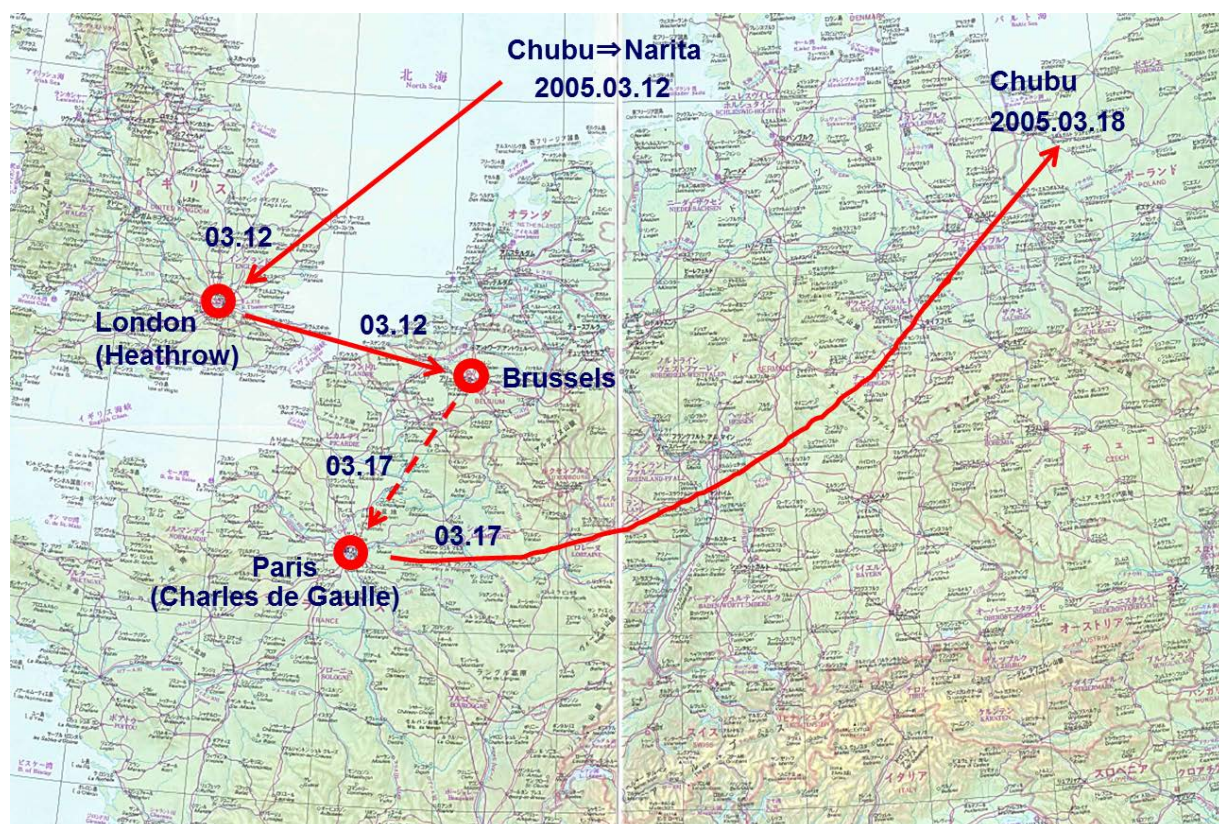**2005.03.12 Nagoya(Chubu) ⇒Narita ⇒London(Heathrow) ⇒Brussels**
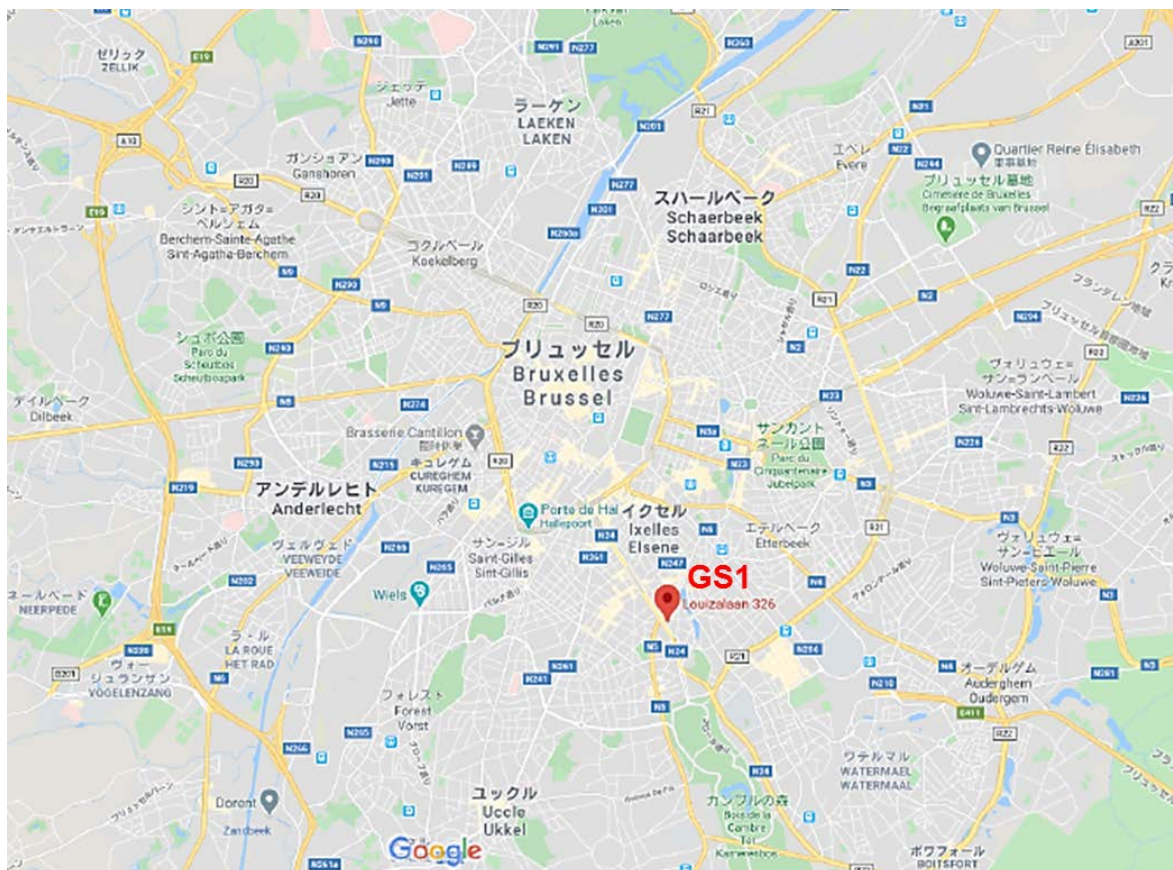**2005.03.14 SC31 WG2, SC31 WG4 ARP**
2005.03.15～03.16 SC31 WG4
2005.03.17 Brussels⇒Paris(Charles de Gaulle)⇒Nagoya(Chubu)+1

　2005 年 3 月 14 日～16 日まで行われたブラッセル会議では SC31WG2、SC31WG4ARP、SC31WG4 が行われた。会議は EAN（GS1）本部で行われ、ホテルは Hyatt Regency Brussels-Barsey に宿泊した。この会議は NHK の取材が入り、いろいろな手配を行った。NHK の取材は日本提案の HIBIKI プロジェクト（RFID）に関するものであった。

Blue Tower, Avenue Louise 326, bte 10,

B-1050 Brussels, Belgium

Tel: + 32 2 788 78 00

Fax: + 32 2 788 78 99

GS1 Headquarters

3

31N1813

ISO/IEC JTC 1/SC 31 /WG 2- Conveners Report
Date: 2005-03-16

ISO/IEC JTC 1/SC 31 WG 2 - Data Structure

Convener Report for the 11th ISO/IEC JTC 1/SC 31 Plenary Meeting on the 9th & 10th of June 2005 in Singapore

Introduction

In September 2004 Mr Etienne Boonet submitted his resignation as convenor and member of ISO/IEC JTC 1/SC 31 WG 2 as well as member of the Appeals Committee ISO/IEC 15459-2 Information Technology - AIDC Techniques - Unique Identification of Transport Units - Procedural. Mr Boonet has been a leading figure in ISO/IEC JTC1/SC31 since it's inception in 1996. I would like to formally to express my thanks for his efforts in WG2 over the years.

Following the ballot of SC31 member nations I, Mr. Toshihiro Yoshioka, was delighted to accept the nomination as convener of ISO/IEC JTC1/SC31 - WG2 (Data Structure) on 17 January 2005. I appreciate the support of all members of SC31 and particularly the chairman Mr. Al Haberman and I would like to express my thanks to all folks necessary to promote the WG2 group activities.

Since taking on the role of convenorship, I have convened a Ballot Resolution Meeting for ISO/IEC 15434 in Brussels (Belgium) on 14 March 2005 where I had the pleasure to meet many of the members of WG2. I look forward to working closely with all members of WG2 in the future.

1. Work Progress

This report covers the ISO/IEC JTC 1/SC 31 WG 2 - Data Structure's activities since the May 2004 Plenary in Orlando, USA and future planning.

WG 2 was originally authorized 3 NP's, and 3 new NP's were added since the January 1998 Plenary to be dealt with in conjunction with WG4.

Although subsequently merged into ISO/IEC 15459, the additional NP 24721 was a major work item during the period.

The following progress in the work has been achieved:

1. Work Item 15459 (combined with NP 24721) Information technology — Unique identification — Part 1: Unique identification of transport units; Part 2: Registration procedures; Part 3: Common rules for unique identification; Part 4: Unique item identification for supply chain management. Status: Subject to Ballot – closing 17 May 2005 following the 5-year review

    Due to a procedural issue this standard has also been subject to a Title Change Ballot and the Ballot Resolution Meeting dealing with Project NP 24721 has recommended that the work move forward as multi-part standard under ISO/IEC 15459.

3. Future Meeting Schedule

Provisionally, to allow the USA Delegation time to consider the practical details, the proposal is to hold the following meetings on **23 September 2005** in Colorado, USA to cover the three topics:
- ISO/IEC 15459 Ballot Resolution Meeting
- ISO/IEC 15434 Ballot Resolution Meeting
- ISO/IEC SC31/WG2 Meeting

14-15 March 2006 in Japan meeting of ISO/IEC JTC1/SC31-WG2 and any related Ballot Resolution Meetings that are required.

Previous Meeting Dates:

- 26-27 August 1996 Amsterdam/The Netherlands (Ad Hoc)
- 21 - 22 November 1996 Paris/France (Ad Hoc)
- 10 - 11 June 1997, Munich /Germany
- 16 - 17 September 1997, Cedar Rapids, Iowa /USA
- 21 November 1997, Köln /Germany (Drafting Committee)
- 08 – 09 July 1998, Oslo/Norway
- 05 – 06 November 1998 Paris/France
- 04 - 05 February 1999, Atlanta/USA
- 18 November 1999 in Köln/Germany
- 26 September 2000 in Singapore
- 23 October 2003 in Atlanta/USA
- 25-26 September 2004 in Narita/Japan (Ballot Resolution Meeting for 24721)
- 14 March 2005 in Brussels/Belgium (Ballot Resolution Meeting for 15434)

SC31WG4

ISO/IEC JTC1/SC31/WG4 Convenor's report to SC31 Plenary meeting, Singapore, June 9-10, 2005

1. Organisation Structure and Officers

WG4 Convenor   Mr. H. Barthel
WG4 Secretary   Mr. L.M.J. Visser

WG4/SG1 - Data Syntax	Convenor:	Mr. M. Guillory
WG4/SG2 - Unique Id. for RF tags	*Disbanded*	
WG4/SG3 - Air Interface	Convenor:	Mr. S. Halliday
WG4 Regulatory Issues	Rapporteur:	Mr. J. Hulshof
WG4 Application Requirements Profile	Rapporteur:	Mr. T. Yoshioka

2. Members

Australia, Austria, Canada, Finland, France, Germany, Israel, Japan, Korea, Norway, Russia, Singapore, Switzerland, The Netherlands, United Kingdom, USA

3. Meetings held since last SC31 plenary

Dates	Location	WG4	SG1	SG3	ARP	Regul
2004-06-22/23	UK			X		
2004-07-01/02	Nice		X			
2004-09-09/10	Cedar Rapids			X		
2004-09-21/22	Seoul		X			
2004-09-22	Seoul				X	
2004-09-23/24	Seoul	X				
2004-11-17/18	Aix-en-Provence			X		
2005-01-24/25	Boca Raton			X		
2005-01-26	Boca Raton		X			
2005-03-10/11	Toulouse		X			
2005-03-14	Brussels				X	
2005-03-15/16	Brussels	X				

4. Projects and Editors

Project	Title	Editor	Remarks
18001	Application Requirements Profiles	Mr. C. Harmon	Published as TR on 2004-10-15
24729-1	Implementation Guidelines: Labels,	Mr. C. Harmon	WD
24729-2	Implementation Guidelines: Recyclability		WD
24729-3	Implementation Guidelines: Installation		
15961	Data protocol: application interface	Mr. P	
15962	Protocol: data encoding rules and logical meme function		

SC31WG4

ピエール・マルコーニ

Brussels⇒Paris(Charles de Gaulle)