Resolutions of the December 1992 authorized subgroup meeting of JTC1/SGFS in London

#### Resolution 1 - ENDORSEMENT OF LIAISON STATEMENTS

SGFS approves the following liaison statements and instructs its secretariat to forward these as appropriate:

Doc.	Recipient:	Subject:
N 749	S-liaisons and TC46/SC4	Comments and questions on ALD Taxonomy
N 752	S-liaisons and SWG-RA	Registration by standard
N 753	S-liaisons and SC21/WG1	Standardization of PTSs
N 755	S-liaisons and SC22/WG15	Issues relating to National Profiles
N 751	S-liaisons	Structure of profile identifiers in the taxonomy

## Resolution 2 - PUBLICATION OF TR 10000-2:1992

SGFS instructs its secretariat to forward SGFS N 748 to the ISO/IEC ITTF as final text for publication as TR 10000-2:1992 with a change in title to "Information technology - Framework and taxonomy of International Standardized Profiles - Part 2: Taxonomy of OSI Profiles".

# Resolution 3 - PROGRESSION OF TR 10000 PARTS 1, 2, and 3

SGFS instructs the editors of TR 10000 parts 1, 2, and 3 to develop revised working drafts of the respective parts as per the editors' instructions contained in SGFS N 756, and to forward revised working drafts to the SGFS secretariat. SGFS further instructs its secretariat to circulate the revised working drafts to National Bodies, liaison organizations, and other ISO/IEC SCs/TCs involved in OSE work, for review and comments prior to April 30, 1993.

#### Resolution 4 - REVISED VERSION OF SD-1, SGFS PROCEDURES

SGFS instructs the editor of SGFS SD-1 to produce a new version, SFGS N 757, based on agreements made during the SGFS Authorized Subgroup Meeting in London, December 1992. SGFS

resolves to use this document as its current SD-1.

## Resolution 5 - FUTURE PROCEDURES DOCUMENT FOR INTER-TC OPERATIONS

SGFS instructs the editor of SGFS SD-1 to produce a proposed future procedures document, SGFS N758, including inter-TC operations. SGFS further instructs its secretariat to forward this document to National Bodies and liaison organizations for comments prior to the July 1993 meeting of SGFS at which meeting the document is expected to be sent out for ballot.

#### Resolution 6 - APPLICABILITY OF JTC1 DEFECT CORRECTION PROCEDURE

In response to specific requests (ref. SGFS N 734, comment 7) on the applicability of the JTC1 Defect Correction Procedure, clause 6.13.3, the SGFS confirms that

- it is possible to amend an ISP by using the JTC1 Defect Correction Procedure
- 2) the JTC1 Defect Correction Procedure is not reserved to progressing amendments to ISPs resulting only from base standard defects

## Resolution 7 - PROFILE ATTRIBUTES

In response to the issues raised in SGFS N615, SGFS encourages the RWSs to prepare and forward technical contributions in areas of ISP work even when the taxonomy implications of profile attributes are not fully resolved, e.g. for managed objects, security, routeing etc.

#### Resolution 8 - UPDATES TO PUBLISHED FODxx ISPs

SGFS instructs its secretariat to notify the submitting organizations of FOD11, FOD26, and FOD36 of the need to provide Defect Reports and associated proposed corrections to published profiles resulting from the changes to FOD taxonomy (introduction of FOD011, FOD026 and FOD036).

# Resolution 9 - APPRECIATIONS

The SGFS expresses its appreciation to BSI for supporting and hosting this meeting. In particular, SGFS extends its grateful appreciation to the BSI staff, Ms. Jade Peters, Miss Teddie Ngosi, Ms. Sarah Abrahams and Mr. Jim Phelps, for their efficient and speedy support to all the meeting logistics.

The SGFS further expresses its appreciation to the sponsors of the social event:

- DEC
- IBM
- ICL