EDItEUR
Attn. Mr. Brian Green
39-41 North road
London N7 9DP
United Kingdom

Subject: application for Data Constructs

Delft, 11 September 2006

Dear Mr. Green,

The Data Constructs Steering Group of ISO/IEC 15961 has reviewed the application of EDItEUR dated 2006-06-29 for the preliminary allocation of RFID Data Constructs according to ISO/IEC WI 15961-3.

The Data Constructs Steering Group of ISO/IEC 15961 has concluded that the application meets the approval criteria set out in ISO/IEC WI 15961-2.

The preliminary RFID Data Constructs allocated to EDItEUR are:

AFI	The proposed AFI is C2 (hexadecimal).
Data Format	The proposed data format is 6 (decimal), represented in the DSFID as xxx00110.
Object Identifier for the UII	The library community has requested that this be assigned by SC31 WG4. This is possible using the following proposed OID: 1 0 15961 8 1 This will identify the loan item uniquely within the library system.
Object Identifier Structure for Other Item-attendant Data	Again, the request is for a root-OID to be assigned. The proposed root-OID is: 1 0 15961 8

Please note that, as long as ISO/IEC 15961-2 and ISO/IEC 15961-3 are not published as International Standards, the Data Constructs Steering Group can only allocate preliminary RFID Data Constructs.

Once ISO/IEC 15961-2 and ISO/IEC 15961-3 are published as International Standards, the appointed Registration Authority will be able to change the preliminary status of the allocated RFID Data Constructs to a final allocation. One of the conditions for the final allocation of these RFID Data Constructs is the payment of the requisite fee (ISO/IEC 15961-2 clause 5.2c).

Yours sincerely,

Gertjan van den Akker
Secretary Data Constructs Steering Group