Second Cycle
Validation Report

OF THE

CCL 18B
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1. Introduction

Files for First Cycle:
- Controlled Vocabulary 01OCT18.docx Controlled vocabulary file.

Files for Second Cycle:
- Controlled Vocabulary 01OCT18.docx Controlled vocabulary file.

This validation report only addresses this last document.
No validation was performed on the Reference-BIE and Reference-qDT libraries.

2. Normative References

- Core Components Technical Specification (ebCC, a.k.a. CCTS) version 2.01
- ISO 11179-5 Information Technology - Metadata registries: Naming and Identification Principles for Data Elements
- TBG17 CCL (Core Component Library) Submission Guidelines and Procedures UN/CEFACT/TBG17/N004 Draft Version 3.0
- ICG AUDIT PROCEDURES CEFACT/ICG/2009/IC002 Version 1 Release 0
3. Structure of CCL

3.1 Pass 1
No inconsistency is found.

3.2 Pass 2
No inconsistency is found.
4. Automatic Tool Assessment

4.1 Pass 1

4.1.1 To identify any inconsistencies with the unique identification of the artefacts
No inconsistency is found.

4.1.2 To identify any inconsistencies with the names of the artefacts
No inconsistency is found.

4.1.3 To identify any inconsistencies in respect to the CCTS for ACCs, BCCs and ASCCs
No inconsistency is found.

4.1.4 To identify any inconsistencies between the ASCCs and the target ACCs
No inconsistency is found.

4.1.5 To identify any inconsistencies between the UDT library and the ACC library
No inconsistency is found.

4.1.6 To identify any inconsistencies in respect to the CCTS and the Submission Guidelines for ABIEs, BBIEs and ASBIEs
No inconsistency is found.

4.1.7 To identify any inconsistencies between ABIEs and BBIEs
No inconsistency is found.

4.1.8 To identify any inconsistencies between the QDT library and the ABIE library
No inconsistency is found.

4.1.9 To identify any inconsistencies between the ASBIEs and the target ABIEs
No inconsistency is found.

4.1.10 To identify any inconsistencies between the ACC library and the ABIE library
No inconsistency is found.

4.1.11 To identify any inconsistencies of 16A / 16B Differences
No inconsistency is found.

4.2 Pass 2

4.2.1 To identify any inconsistencies with the unique identification of the artefacts
No inconsistency is found.

4.2.2 To identify any inconsistencies with the names of the artefacts
No inconsistency is found.

4.2.3 To identify any inconsistencies in respect to the CCTS for ACCs, BCCs and ASCCs
No inconsistency is found.
4.2.4 To identify any inconsistencies between the ASCCs and the target ACCs
No inconsistency is found.

4.2.5 To identify any inconsistencies between the UDT library and the ACC library
No inconsistency is found.

4.2.6 To identify any inconsistencies in respect to the CCTS and the Submission Guidelines for ABIEs, BBIEs and ASBIEs
No inconsistency is found.

4.2.7 To identify any inconsistencies between ABIEs and BBIEs
No inconsistency is found.

4.2.8 To identify any inconsistencies between the QDT library and the ABIE library
No inconsistency is found.

4.2.9 To identify any inconsistencies between the ASBIEs and the target ABIEs
No inconsistency is found.

4.2.10 To identify any inconsistencies between the ACC library and the ABIE library
No inconsistency is found.

4.2.11 To identify any inconsistencies of 16A / 16B Differences
No inconsistency is found.
5. Statistics
Core Component Library for 16B consists following elements:

<table>
<thead>
<tr>
<th>ACC</th>
<th>BCC</th>
<th>ASCC</th>
<th>All CC</th>
</tr>
</thead>
<tbody>
<tr>
<td>584</td>
<td>4935</td>
<td>2342</td>
<td>7861</td>
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</tbody>
</table>

Reference BIEs

<table>
<thead>
<tr>
<th>ABIE</th>
<th>BBIE</th>
<th>ASBIE</th>
<th>All BIE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1246</td>
<td>7600</td>
<td>3817</td>
<td>12663</td>
</tr>
</tbody>
</table>

Message BIEs

<table>
<thead>
<tr>
<th>ABIE</th>
<th>BBIE</th>
<th>ASBIE</th>
<th>All BIE</th>
</tr>
</thead>
<tbody>
<tr>
<td>948</td>
<td>5091</td>
<td>2309</td>
<td>8348</td>
</tr>
</tbody>
</table>

qDT       uDT
161       20

6. Conclusion
We are pleased to announce that the Core Component Library for 18B have been produced in compliance with existing procedures and we consider that it is going to satisfactory for publication.

END