

Third Cycle
Validation Report

OF THE

CCL 14B

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1. Introduction

Files for First Cycle:	CCL14B CCL_15OCT14.zip	2014-10-15 – complete file.
	Controlled Vocabulary 07JUL14.docx	Controlled vocabulary file.
Files for Second Cycle:	CCL14B CCL_25NOV14.zip	2014-11-25 – complete file.
	Controlled Vocabulary 25NOV14.docx	Controlled vocabulary file.
Files for Third Cycle:	CCL14B CCL_07DEC14.zip	2014-12-07 – complete file.
	Controlled Vocabulary 25NOV14.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.

3.3 *Pass 3*

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

Rule C21 (*The Dictionary Entry Name shall only contain verbs, nouns and adjectives unless a different part of speech is part of an official title, part of a term listed in the Oxford English Dictionary, or part of a Controlled Vocabulary.*)

Violations.

PASS 1			
UID	DEN	TYPE	Comments
UN00007639	Building Improvement. Occupied During Construction. Indicator	BCC	LM: Added to CV.
UN00007656	Business Profile. Off Premises Activity. Percent	BCC	LM: Added to CV.
UN00007701	Declaration Requirement. Rendered To. Code	BCC	LM: Already in CV.
UN00007772	Insurance Object. Subject of Insurance. Code	BCC	LM: Added to CV.
UN00007781	Insurance Policy. Insurer Duty To Defend. Code	BCC	LM: Already in CV.
UN00007785	Insurance Policy. Other Insurance With Insurer. Indicator	BCC	LM: Already in CV.
UN00007787	Insurance Policy. Paid In Full. Indicator	BCC	LM: Already in CV.
UN00007798	Kitchen Protection. Automatic Gas Electric Shut Off. Indicator	BCC	LM: Already in CV.
UN00007800	Kitchen Protection. Hood Duct Over All Equipment. Indicator	BCC	LM: Already in CV.
UN00007825	Occupancy. Area Open To Public. Measure	BCC	LM: Already in CV.
UN00007849	Proximity. From Subject. Code	BCC	LM: Already in CV.
UN00007850	Proximity. To Subject. Code	BCC	LM: Already in CV.
UN00007868	Security. Building Last Visited By. Code	BCC	LM: Added to CV.
UN00007900	Transport Means. On Board. Gear	ASCC	LM: Added to CV.
UN01010645	Vessel_ Transport Means. On Board. Fishing_ Gear	ASBIE	LM: Added to CV.

Following words are not in English dictionaries of Oxford Dictionaries online at <http://www.oed.com>.

PASS 1			
UID	DEN/Definition	Words	Comments
UN00005614	Vehicle. Auxillary Heating System. Indicator	Auxillary	LM: deprecated due to misspelling.
UN00005614	The indication of whether or not the vehicle is equipped with an auxilliary heating system.	Auxiliary	LM: deprecated

			due to misspelling.
UN00007707	External Building Protection. Water Availability. Code	Availability	LM: Corrected.
UN00007641	Building Insurance Factor. Content Earthquake Susceptability Grade. Code	Susceptability	LM: Corrected.
UN01010751	Validation Result_ Document. Validator_ Identification. Identifier	Validator	LM: This spelling found in Oxford. It says a person who or thing which confirms the validity of something.
UN01010751	The identifier of the validator for this validation result document.	Validator	LM: This spelling found in Oxford.

4.1.3 To identify any inconsistencies between the ASCCs and the target ACCs

No inconsistency is found.

4.1.4 To identify any inconsistencies between the UDT library and the ACC library

No inconsistency is found.

4.1.5 To identify any inconsistencies between the QDT library and the ABIE library

No inconsistency is found.

4.1.6 To identify any inconsistencies between the ASBIEs and the target ABIEs

No inconsistency is found.

4.1.7 To identify any inconsistencies between the ACC library and the ABIE library

Following BIEs are not based on any CC.

PASS 1			
UID	DEN	TYPE	Comments
UN01010728	Fishing_ Gear. Role. Code	BBIE	LM: Added BCC
UN01010745	Vessel_ Identity. Vessel_ Name. Text	BBIE	LM: Added BCC

4.1.8 To identify any inconsistencies of 14A / 14B Differences

A following BIE in 14A has DEP indicator, however, that of 14B has no indicator.

PASS 1			
UID	DEN	TYPE	Comments
UN00006068	Document. Signature Location. Text	BBIE	LM: Corrected

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

Following Data Type has no representation term.

PASS 1			
UID	DEN/Definition	Type	Comments
UN02000181	Unit_Measure_ .Type	DT	LM: Fixed

4.2.3 To identify any inconsistencies between the ASCCs and the target ACCs

No inconsistency is found.

4.2.4 To identify any inconsistencies between the UDT library and the ACC library

No inconsistency is found.

4.2.5 To identify any inconsistencies between the QDT library and the ABIE library

No inconsistency is found.

4.2.6 To identify any inconsistencies between the ASBIEs and the target ABIEs

No inconsistency is found.

4.2.7 To identify any inconsistencies between the ACC library and the ABIE library

No inconsistency is found.

4.2.8 To identify any inconsistencies of 14A / 14B Differences

Following DT in 14B are new Data Types, however, that have no indicator.

PASS 1			
UID	DEN	TYPE	Comments
UN02000142	Air Flow_ Unit_ Measure. Type	DT	LM: Removed from qDTs; not used in any messages.
UN02000148	Transport Service Category_ Code. Type	DT	LM: Removed from qDTs; not used in any messages.

4.3 Pass 3

4.3.1 To identify any inconsistencies with the unique identification of the artefacts

No inconsistency is found.

4.3.2 To identify any inconsistencies with the names of the artefacts

No inconsistency is found.

4.3.3 To identify any inconsistencies between the ASCCs and the target ACCs

No inconsistency is found.

4.3.4 To identify any inconsistencies between the UDT library and the ACC library

No inconsistency is found.

4.3.5 To identify any inconsistencies between the QDT library and the ABIE library

No inconsistency is found.

4.3.6 To identify any inconsistencies between the ASBIEs and the target ABIEs

No inconsistency is found.

4.3.7 To identify any inconsistencies between the ACC library and the ABIE library

No inconsistency is found.

4.3.8 To identify any inconsistencies of 14A / 14B Differences

No inconsistency is found.

5. Conclusion

We are pleased to announce that the Core Component Library for 14B have been produced in compliance with existing procedures and we consider that it is going to satisfactory for publication.

END