

**Second Cycle**  
**Validation Report**

OF THE

**CCL 19A**

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## 1. Introduction

Files for First Cycle:	CCL19A 19MAR19.zip	2019-03-19 – complete file.
	Controlled Vocabulary 01OCT18.docx	Controlled vocabulary file.
Files for Second Cycle:	CCL19A 27MAR19.zip	2019-03-27 – complete file.
	Controlled Vocabulary 31MAR18.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***

There is no Message BIE sheet.

#### **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

**Rule C10** (The dictionary content, with the exception of *Business Terms*, shall be in the *English Language* following the primary *Oxford English Dictionary* English spellings to assure unambiguous spelling.) **Violations in CC.**

UID	TYPE	Definition	words	Comments
UN00008663	ASCC	A devanning event for this consignment.	devanning	LM: Added to controlled vocabulary.
UN00008688	BCC	The indication of whether or not the delivery of this material is complete.	material	LM: Corrected the spelling.

**Rule C10** (The dictionary content, with the exception of *Business Terms*, shall be in the *English Language* following the primary *Oxford English Dictionary* English spellings to assure unambiguous spelling.) **Violations in Reference BIE.**

UID	TYPE	Definition	words	Comments
UN01013195	ASBIE	A transport devanning event for this supply chain consignment, i.e. the unloading of this consignment at the place of delivery.	devanning	LM: Added to controlled vocabulary
UN01013183	ASBIE	A transport devanning event for this referenced supply chain consignment, i.e. the unloading of this consignment at the place of delivery.	devanning	LM: Added to controlled vocabulary, and removed extra space.

**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 in CC.**

UID	TYPE	Dictionary Entry Name (DEN)	words	Comments
UN00008663	ASCC	Consignment. Devanning. Event	Devanning	LM: Added to controlled vocabulary

**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 in Reference BIE.**

UID	TYPE	Dictionary Entry Name (DEN)	words	Comments
UN01013183	ASBIE	Referenced_Supply Chain_Consignment. Devanning. Transport_Event	Devanning	LM: Added to controlled vocabulary

UN01013195	ASBIE	Supply Chain_ Consignment. Devanning. Transport_ Event	Devanning	LM: Added to controlled vocabulary

#### 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 18B / 19A Differences

Following BCC exists in CC of 18B. However, it is deleted in 19A.

<i>UID</i>	<i>DEN</i>	<i>TYP E</i>	<i>Comments</i>
UN00008649	Risk Analysis Result. Level. Code	BCC	LM: We find it in 19A.

Following DT exists in Message qDT and Reference qDT of 18B. However, it is deleted in 19A and referred as Qualified Data Type UID of Trade\_ Transport Means. Type. Code (UN01001684).

<i>UID</i>	<i>DEN</i>	<i>TYP E</i>	<i>Comments</i>
UN02000017	Transport Means_ Code. Type	DT	LM: The deletion was correct. We have changed the BBIE to use the correct qDT, UN02000098.

## 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

There is no ABIE referred by following ASBIE in Message BIEs.

<i>UID</i>	<i>DEN</i>	<i>TYPE</i>	<i>Associated Object Class</i>	<i>Comments</i>
UN01012134	Advance_Payment. Included. Trade_Tax	ASBIE	Trade_Tax	LM: deleted the ASBIE from the Message BIE worksheet.

### 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 18B / 19A Differences

No inconsistency is found.

**END**