

Second Cycle
Validation Report

OF THE

D22B XML Schema Directories

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1. Introduction

A File for First Cycle: D22B schema 26NOV22 2.zip 2022-11-26 – complete file.

A File for Second Cycle: D22B schema 10DEC22.zip 2022-12-10 – complete file.

This audit report only addresses this last document.

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
- XML Naming and Design Rules Version 2.0, 17 February 2006
- ICG AUDIT PROCEDURES CEFACT/ICG/2009/IC002 Version 1 Release 0

3. Code Lists

3.1 To identify any inconsistencies within D22B

3.1.1 Pass 1

N°	D22B Codelist filename	Comment	Response
311-01	UNECE_StatusCode_D22A.xsd	There are many duplications of enumeration as 152 ... 159, 161 ... 171 .	LM: This has been common for many years. So no change at this time. Rec 24 has the same problem.

3.1.2 Pass 2

No problem is identified.

3.2 To identify any inconsistencies of D22A / D22B Differences

3.2.1 Pass 1

N°	D22A Identifierlist filename	D22B Identifierlist filename	Comment	Response
321-01	ISO_ISO3AlphaCurrencyCode_2012-08-31.xsd	ISO_ISO3AlphaCurrencyCode_2012-08-31.xsd	Changes are made but Schema version 11.12 is same as 11.12.	LM: Changed to 11.13.
321-02	UNECE_TransportMeansTypeCode_2007.xsd	UNECE_TransportMeansTypeCode_2007.xsd	Changes are made but Schema version 3.4 is same as 3.4.	LM: Changed to 4.0.

3.2.2 Pass 2

No problem is identified.

4. Schemas

4.1 To identify any inconsistencies within D22B

4.1.1 Pass 1

No problem is identified.

4.1.2 Pass 2

No problem is identified.

4.2 To identify any inconsistencies of D22A / D22B Differences

4.2.1 Pass 1

N°	D22A Schema filename	D22B Schema filename	Comment	Response
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421-01	FLUXVesselResponseMessage_14p1.xsd	FLUXVesselResponseMessage_1p1.xsd	Schema version 1.1 is decremented from 14.1.	LM: Changed to 15.1.

4.2.2 Pass 2

No problem is identified.

5. Identifier Lists

5.1 To identify any inconsistencies within D22B

5.1.1 Pass 1

No problem is identified.

5.1.2 Pass 2

No problem is identified.

5.2 To identify any inconsistencies of D22A / D22B Differences

5.2.1 Pass 1

No problem is identified.

5.2.2 Pass 2

No problem is identified.

6. Statistics

XML Schema for D22B consists following:

	Files	Complex Type	Simple Type
Code List	135	0	135
Data	129	1258	72
Identifier List	3	0	3
Total	267	1258	210

Messages	125
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6. Conclusion

We are pleased to announce that the XML Schema D22B related Core Component Library 22B have been produced in compliance with existing procedures and we consider that it is going to satisfactory for publication.

END