ONIX for Books codelists Issue 56

This is the consolidated list of agreed additions and updates for Issue 56 of the ONIX for Books codelists, ratified and published in late January 2022. This relatively small set of updates was circulated for comment to the ONIX national groups, and comments received have been resolved.

These ONIX codelists (issue 56) are available via the EDItEUR website and via a multilingual interactive browser at https://ns.editeur.org/onix.

Codelists Issue 56 additions and changes

Within the tables, additions are in red, changes and clarifications in blue and unchanged text is in black.

List 21 – Edition type

Code	Label	Note
VOR	Vorlesebücher	Readaloud edition – specifically intended and designed for reading aloud (to children). **For use in ONIX 3.0 only**

List 27 – Subject scheme identifier

Code	Label	Note
64	YSA	Yleinen suomalainen asiasanasto: Finnish General Thesaurus. See http://onki.fi/fi/browser/ (in Finnish). No longer updated, and replaced by YSO (see code 71)
65	Allärs	Allmän tesaurus på svenska: Swedish translation of the Finnish General Thesaurus. See http://onki.fi/fi/browser/ (in Finnish). No longer updated, and replaced by YSO (see code 71)
C7	Klassifikationen von Spielen, Puzzles und Spielwaren	German category scheme for games, puzzles and toys. **For use in ONIX 3.0 only.** See https://www.ludologie.de/fileadmin/user_upload/PDFs/211126_Kategorisierung_von_Spielen_Puzzles_und_Spielwaren.pdf

List 30 – Audience range qualifier

Code	Label	Note
30	French school cycles / classes	Detailed French educational level classification. Values are defined by ScoLOMFR, see http://data.education.fr/voc/scolomfr/scolomfr-voc-022

32	French educational levels	Basic French educational level classification. Values are defined by ScoLOMFR. **For use in ONIX 3.0 only**. See http://data.education.fr/voc/scolomfr/scolomfr-voc-012

List 32 – Complexity scheme identifier

Code	Label	Note
12	Lexile Audio measure	Lexile Audio measure from MetaMetrics' Framework for Listening. The code in <ComplexityCode> indicates the difficulty of comprehension of audio material (for example 600L or 1030L). **For use in ONIX 3.0 only**. See https://lexile.global/the-lexile-framework-for-listening/

List 49 – Region **(based on ISO 3166-2)**

Code	Label	Note
CN-NM	Nei Mongol Autonomous Region	**For use in ONIX 3.0 only**
CN-GX	Guangxi Zhuangzu Autonomous Region	**For use in ONIX 3.0 only**
CN-NX	Ningxia Huizu Autonomous Region	**For use in ONIX 3.0 only**
CN-XJ	Xinjiang Uygur Autonomous Region	**For use in ONIX 3.0 only**

These represent minor changes to transliteration, to align with the latest ISO list.

List 57 – Unpriced item type

Code	Label	Note
08	Supplier does not supply	The supplier does not operate, or does not offer this product, in this part of the market, as indicated by <Territory>. Use when other prices apply in different parts of the market (*eg* when the market is global, but the particular supplier does not operate outside its domestic territory). Use code 04 when the supplier does supply but has not set a price for part of the market. **For use in ONIX 3.0 only**

This new option for <UnpricedItemType> allows an explicit statement that a particular supplier does not operate throughout the whole market, or is unwilling or cannot supply to a part of the market. It may only be used with <UnpricedItemType> *within* <Price>.

The example below shows a market that consists of 'the Americas' – North, Central, South America and the Caribbean. However, this particular supplier – most likely a wholesaler rather than the publisher's primary distributor in the market – does not supply outside of the main three countries of North America (for whatever reason) and 'advertises' only US, Canadian and Mexican prices.

Of course, there would normally be at least one *other* supplier – the publisher's primary distributor, for example – in a separate <SupplyDetail> composite, which *does* supply to the whole market.

```
<ProductSupply>
    <Market>                                    <!-- market is 'the Americas' -->
        <Territory>
            <CountriesIncluded>CA US MX PM GL GT HN CR NI PA BZ SV AI AG BS CU DO
            HT JM KN LC GD KY VG VI MQ PR MF BL GP BB VC MS DM BM TC AW BQ CW TT
            SX BR AR CL PE EC CO VE BO PY UY SR GF GY FK GS</CountriesIncluded>
        </Territory>
    </Market>
    . . .               <!-- any market-specific details omitted for brevity -->
    <SupplyDetail>
        . . .                       <!-- name of supplier omitted for brevity -->
        <Price>                                      <!-- supplier's US price -->
            <PriceType>01</PriceType>
            <PriceAmount>7.95</PriceAmount>
            <CurrencyCode>USD</CurrencyCode>
            <Territory>
                <CountriesIncluded>US PR VI</CountriesIncluded>
            </Territory>
        </Price>
        <Price>                                              <!-- CA price -->
            <PriceType>01</PriceType>
            <PriceAmount>9.95</PriceAmount>
            <CurrencyCode>CAD</CurrencyCode>
            <Territory>
                <CountriesIncluded>CA</CountriesIncluded>
            </Territory>
        </Price>
        <Price>                                              <!-- MX price -->
            <PriceType>03</PriceType>
            <PriceAmount>195.00</PriceAmount>
            <CurrencyCode>MXN</CurrencyCode>
            <Territory>
                <CountriesIncluded>MX</CountriesIncluded>
            </Territory>
        </Price>
        <Price>                     <!-- supplier chooses not supply to South, -->
            <UnpricedItemType>08</UnpricedItemType>    <!-- Central America or -->
            <Territory>     <!-- the Caribbean, even though other suppliers do -->
                <CountriesIncluded>PM GL GT HN CR NI PA BZ SV AI AG BS CU DO HT JM
                KN LC GD KY VG MQ MF BL GP BB VC MS DM BM TC AW BQ CW TT SX BR AR
                CL PE EC CO VE BO PY UY SR GF GY FK GS</CountriesIncluded>
            </Territory>
        </Price>
    </SupplyDetail>
    . . .                           <!-- other suppliers omitted for brevity -->
<ProductSupply>
```

List 74 – Language (based on ISO 639-2/B)

Code	Label	Note
shi	Tashelhit; Shilha	ONIX local code, equivalent to shi in ISO 639-3. **For use in ONIX 3.0 only**
tzm	Central Atlas Tamazight	ONIX local code, equivalent to tzm in ISO 639-3. **For use in ONIX 3.0 only**

List 139 – ONIX retail sales outlet ID

Code	Label	Note
ELU	Axiell ELibU	**For use in ONIX 3.0 only**

Graham Bell / Chris Saynor
EDItEUR
21th January 2022