

### **ONIX for Books codelists Issue 57**

This is the consolidated list of agreed additions and updates for Issue 57 of the ONIX for Books codelists, ratified and published in mid-April 2022. This set of proposals was circulated for comment to the ONIX national groups and any comments and issues raised by national groups were resolved prior to ratification by the ONIX International Steering Committee at its meetings in early April.

These ONIX codes (issue 57) are available via the EDItEUR website and via a multilingual interactive browser at <a href="https://ns.editeur.org/onix">https://ns.editeur.org/onix</a>.

## **Codelists Issue 57 additions and changes**

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

## List 25 – Illustration and other content type

Code	Label	Note
31	Gazetteer	Geographical index. For use in ONIX 3.0 only

### List 27 – Subject scheme identifier

Code	Label	Note
C8	NBVok	National Library of Norway genre and form thesaurus. For use
		in ONIX 3.0 only. See https://www.nb.no/nbvok/ntsf

### List 30 - Audience range qualifier

Code	Label	Note
16	Interest age, months	For use up to 36 months only, or up to 42 months in Audience range value (2) only: values in <audiencerangevalue> must be integers</audiencerangevalue>

#### List 44 – Name identifier type

Code	Label	Note
39	IPI	Party ID from CISAC's proprietary Interested Party Information scheme, used primarily in rights and royalties administration.  For use in ONIX 3.0 only

#### **List 51 – Product relation**

Code	Label	Note
45	Linked product offer	Purchases of <product> may qualify for one or more copies of <relatedproduct> free of charge or at a reduced price, or <i>vice versa</i> (is own inverse). This may be dependent on retailer participation, upon price and upon the quantity of <product> or <relatedproduct> purchased. For use in ONIX 3.0 only</relatedproduct></product></relatedproduct></product>

For an offer such as 'buy ten of product A and receive a copy of product B free of charge', this should be included in the Product record for A to act as a flag indicating the existence of an offer — and it may additionally appear in the Product record for B. Details of the reduced or free-of-charge price for B appear in the Product record for B, with a suitable Price condition that specifies the qualification criterion (*ie* buy 10 copies of A). Of course, B may also have an unconditional price, not linked to purchases of A.

## List 58 – Price type

Code	Label	Note
03	FRP excluding tax	Fixed Retail Price, excluding any sales or value-added tax, used in countries where retail price maintenance applies (by law or via trade agreement) to certain products. Price fixed by the publisher or supplier for retail sales to the consumer. The retailer must use this price, or may vary the price only within certain legally-prescribed limits. The net price charged to the retailer depends on the FRP minus a customer-specific trade discount. Relevant tax detail must be calculated by the data recipient
04	FRP including tax	Fixed Retail Price, including any sales or value-added tax where applicable, used in countries where retail price maintenance applies (by law or via trade agreement) to certain products. The net price charged to the retailer depends on the trade discount. Sales or value-added tax detail is usually supplied in the <tax> composite</tax>
35	Nominal gratis copy value for customs purposes, excluding tax	Nominal value of gratis copies ( <u>eq</u> review, sample or evaluation copies) for international customs declarations only, when a 'free of charge' price cannot be used. <b>For use in ONIX 3.0 only</b>

#### **List 61 – Price status**

Code	Label	Note	
02	Confirmed		

Was 'firm', but not to be confused with a 'firm sale' (which is the opposite of 'sale or return' terms).

# **List 68 – Market publishing status**

Code	Label	Note
17	Permanently withdrawn from sale	Withdrawn permanently from sale in this market. Effectively synonymous with 'Out of print' (code 07), but specific to downloadable and online digital products (where no 'stock' would remain in the supply chain). For use in ONIX 3.0 only

This code was inadvertently omitted from List 68. This allows a product to be Permanently withdrawn from sale in a specific market, while remaining on sale in other markets.

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

Code	Label	Note
jow	Jowulu	ONIX local code equivalent to jow from ISO 639-3. For use in
		ONIX 3.0 only

# List 92 – Supplier identifier type

Code	Label	Note
16	ISNI	International Standard Name Identifier (used here to identify an
		organisation). For use in ONIX 3.0 only. See https://isni.org/

# List 96 – Currency code (based on ISO 4217)

Code	Label	Note
SLE	Leone	Sierra Leone (from April 2022)

#### List 139 – ONIX retail sales outlet identifier

Code	Label	Note
BSK	Boksnok	For use in ONIX 3.0 only
BSY	Boksy	For use in ONIX 3.0 only
GAR	Gardners	(as a retail platform). For use in ONIX 3.0 only
PIC	Piccoma	For use in ONIX 3.0 only

### List 141 – Barcode indicator

Code	Label	Note
02	GTIN-13	Barcode uses 13-digit EAN symbology (without 5-digit extension)
03	GTIN-13+5 (US dollar price encoded)	EAN symbology, first digit of 5-digit extension is 5 or 1–4
04	GTIN-13+5 (CAN dollar price encoded)	EAN symbology, first digit of 5-digit extension is 6
05	GTIN-13+5 (no price encoded)	EAN symbology, 5-digit extension is 90000, or extension does not indicate a price
10	GTIN-13+5 (UK Pound Sterling price encoded)	EAN symbology, first digit of 5-digit extension is 0

# **List 143 – US CPSIA or other international hazard warning type**

Code	Label	Note
08	WARNING: STRANGULATION HAZARD – Long cord Not for children under 3 yrs.	Required on applicable products sold in the US
09	No strangulation hazard warning necessary	To be used when a supplier wishes to make a clear statement that no such warning is applicable to product

# List 145 – Usage type

Code	Label	Note
00	No constraints	Allows positive indication that there are no particular constraints (that can be specified in <epubusageconstraint>).  By convention, use 01 in <epubusagestatus></epubusagestatus></epubusageconstraint>

# **List 158 – Resource content type**

Code	Label	Note
38	Digital review copy	Availability of a digital review, evaluation or sample copy, or a digital proof copy, which may be limited to authorised users or account holders, but should otherwise be fully readable and functional
48	Full cast and credit list	For use with dramatised audiobooks, filmed entertainment etc, for a cast list sent as a separate resource file, not in the ONIX record. Equivalent of code 28 in List 153

## **List 167 – Price condition type**

Code	Label	Note
06	Linked price	Use with <priceconditionquantity> and <productidentifier>.</productidentifier></priceconditionquantity>
		Purchase at this price requires simultaneous purchase of the
		linked product, which is not included in the price

Similar modifications apply to codes 04 and 05. See the examples on page 5–6.

# List 168 – Price condition quantity type

Code	Label	Note
04	Number of copies of this product	Use with Price condition type 06 and a Quantity of units.  Meeting the Price condition qualifies for purchase of the specified number of copies of this product at this price. Use for example when describing a price that applies to the specified number of units of this product which is valid if they are purchased along with a number of copies of another product

For an offer such as 'buy ten of product A and receive a copy of product B free of charge', each 10 copies of A 'qualifies' for *one* free copy of B. This appears within a price in the Product record for B. For a 'buy ten of product A and receive *three* copies of product B free of charge' offer, although it's not strictly a 'condition', code 04 can be used to specify *the number of copies of B*. Note that code 03 us used to specify the number of copies of product A. See the examples on page 7.

#### List 175 – Product form detail

Code	Label	Note
B318	Lay-flat binding	Hardcover or softcover where interior spreads lay flat across the spine
B413	Plastic-covered	Separate outer plastic cover, often transparent and allowing the cover to show through. Typically has pockets into which the cover tucks. See also B412, where the cover itself is plastic or vinyl
B414	Vinyl-covered	Separate outer vinyl cover. See also B412, where the cover itself is plastic or vinyl
P305	Single sided	Content is printed single-sided (for wallcharts, posters and maps, calendars, etc)
P306	Double-sided	Content is printed double-sided (for wallcharts, posters and maps, calendars, etc, where double-sided may not always be expected)

# **List 230 – Price constraint type**

Code	Label	Note
00	No price-specific constraints	Allows positive indication that there are no additional constraints (other than those specified in <epubusageconstraint>). By convention, use 01 in <priceconstraintstatus></priceconstraintstatus></epubusageconstraint>

This (and the equivalent clarification in List 145 above) clarifies how to use <PriceConstraint> with code 00. A <PriceConstraintStatus> is required, even though there are no constraints to which the status applies.

Graham Bell / Chris Saynor EDItEUR 12<sup>th</sup> April 2022

### **Examples**

```
<!-- Example 1 - buy 5 copies of A to qualify for purchase of 1 copy of B at the specified price -->
<Price>
    <PriceType>01</PriceType>
    . . .
    <PriceCondition>
       <PriceConditionType>06</PriceConditionType>
                                                                           <!-- Simultaneous purchase of linked products -->
       <PriceConditionQuantity>
            <PriceConditionQuantityType>03</PriceConditionQuantityType>
                                                                          <!-- number of linked products -->
            <Quantity>5</Quantity>
            <QuantityUnit>00</QuantityUnit>
       </PriceConditionQuantity>
        <ProductIdentifier>
            <ProductIDType>15</ProductIDType>
            <IDValue>9780832423811</IDValue>
                                                                           <!-- ISBN of the linked product (Product A) -->
       </ProductIdentifier>
    </PriceCondition>
    <PriceAmount>5.95</PriceAmount>
                                                                           <!-- this is less than the 'normal' price for B -->
    <CurrencyCode>EUR</CurrencyCode>
</Price>
<!-- Example 2 - buy 10 copies of A to qualify for 'purchase' of 3 copies of B free of charge -->
<Price>
    <PriceType>01</PriceType>
    <PriceCondition>
       <PriceConditionType>06</PriceConditionType>
                                                                           <!-- simultaneous purchase of linked products -->
       <PriceConditionQuantity>
            <PriceConditionQuantityType>03</PriceConditionQuantityType>
                                                                           <!-- number of copies of the linked product -->
            <Quantity>10</Quantity>
            <QuantityUnit>00</QuantityUnit>
       </PriceConditionQuantity>
       <!-- continued over -->
```

- <!-- NOTE in each case, the price condition(s) appear within a <Price> composite <u>inside the record for product B</u>. There would normally be at least one other price for B, without conditions, for use when it is purchased independently of any purchase of product A (the linked product) -->
- <!-- NOTE also the ISBN in the Product identifier composite could in some cases be the ISBN of THIS product that is, it would express an offer such as 'buy 10 copies of A to qualify for 'purchase' of 3 copies of  $\underline{A}$  free of charge, and the whole would be in the Product record for A.