

## ONIX for Books codelists Issue 52

This is the consolidated list of approved additions and updates for Issue 52 of the ONIX for Books codelists, published in late January 2021. A draft was circulated for comment to the national groups and then ratified by the ONIX International Steering Committee.

This issue includes a number of additions and revisions to provide details of digital preservation, various features of images of the product etc).

Note that this document does not contain initial codelists 248–255 for the latest Block 8 of ONIX – this block, introduced in ONIX 3.0.8, is in the earliest stages of implementation and should not be used unless part of a trial involving both sender and recipient of manufacturing specifications. The initial codelists will be released as Issue 52A and should only be used as part of an agreed trial implementation.

These ONIX codes are available in various file formats from the EDITEUR website and via a multilingual interactive browser at <https://ns.editeur.org/onix>.

### Codelists Issue 52 additions and changes

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

#### List 9 – Product classification type

| Code      | Label      | Note   |
|-----------|------------|--|
| <b>02</b> | HMRC       | UK Revenue and Customs classifications, based on the Harmonized System (8 or 10 digits, without punctuation, for export and import respectively)   |
| <b>13</b> | HTSUS      | US HTS (or HTSA) commodity codes for import of goods into USA (10 digits, without punctuation). <b>For use in ONIX 3.0 only.</b> See <a href="https://hts.usitc.gov/current">https://hts.usitc.gov/current</a> |
| <b>14</b> | Schedule B | US Schedule B commodity codes for export from USA (10 digits, without punctuation). <b>For use in ONIX 3.0 only.</b> See <a href="http://uscensus.prod.3ceonline.com">http://uscensus.prod.3ceonline.com</a>   |

#### List 27 – Subject scheme identifier

| Code      | Label                 | Note   |
|-----------|-----------------------|--|
| <b>B8</b> | MVB-Lesemotive        | MVB classification of ‘reading rationales’, which classify unconscious motives that lead to a book purchase. Categories are assigned and maintained by MVB. <b>For use in ONIX 3.0 only.</b> See <a href="https://vlb.de/lesemotive">https://vlb.de/lesemotive</a> |
| <b>B9</b> | LOPS21 Subject module | Finnish Suomalainen oppiaineluokitus   |

### List 44 – Name identifier type

| Code      | Label | Note   |
|-----------|-------|--|
| <b>38</b> | IDref | Party ID from Identifiers and Standards for Higher Education and Research (fr: Identifiants et Référentiels pour l'enseignement supérieur et la recherche). <b>For use in ONIX 3.0 only.</b> See <a href="https://www.idref.fr">https://www.idref.fr</a> |

### List 57 – Unpriced item type

| Code      | Label                    | Note  |
|-----------|--------------------------|---|
| <b>07</b> | Calculated from contents | Price calculated as sum of individual prices of components listed as Product parts. <b>For use in ONIX 3.0 only</b> |

In this case, all the individual components must be listed as Product parts (see Group P.4) and must be available as products in their own right.

### List 73 – Website role

| Code      | Label  | Note  |
|-----------|--|---|
| <b>47</b> | Publisher's website for digital preservation | The URL of the publisher's preservation service, or a more specific URL for access to its preserved copy. <b>For use in ONIX 3.0 only</b>   |
| <b>48</b> | Third party website for digital preservation | The URL of the preservation service (eg <a href="https://clockss.org">https://clockss.org</a> ), or a more specific URL for access to its preserved copy. <b>For use in ONIX 3.0 only</b> |

The two codes above should be used both as a 'flag' to indicate a product or its contents have been lodged with a long-term digital preservation service, *and* to indicate *which* service. Multiple preservation services can be listed using multiple repeats of the <Website> composite.

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

| Code       | Label | Note  |
|------------|-------|---|
| <b>grt</b> | Garo  | ONIX local code, equivalent to grt in ISO 639-3. <b>For use in ONIX 3.0 only</b>  |
| <b>qgl</b> | Gallo | ONIX local code, distinct variant of langue d'oïl (old northern French) (not distinguished from fro, or from frm, fre, nrf by ISO 639-3). <b>For use in ONIX 3.0 only</b> |

## List 81 – Product content type

| Code      | Label            | Note   |
|-----------|------------------|--|
| <b>43</b> | Scripted pop-ups | E-publication contains pop-ups or other functionality offering (eg) term definitions, cross-links or glossary entries [Note this should not include (eg) dictionary functionality that is part of the reading system]. <b>For use in ONIX 3.0 only</b> |

## List 139 – ONIX retail sales outlet ID

| Code       | Label                         | Note                            |
|------------|-------------------------------|---------------------------------|
| <b>ELK</b> | Elisa Kirja<br>Kuukausitilaus | <b>For use in ONIX 3.0 only</b> |

## List 145 – E-publication usage type

| Code      | Label          | Note   |
|-----------|----------------|--|
| <b>00</b> | No constraints | Allows positive indication that there are no particular constraints (that can be specified in <EpubUsageConstraint>) – the default if <EpubUsageConstraint> is omitted |

## List 160 – Resource feature type

| Code      | Label                               | Note   |
|-----------|-------------------------------------|--|
| <b>07</b> | Resource alternative text           | <FeatureNote> is alternative text for the resource, which might be presented to visually-impaired readers  |
| <b>08</b> | Background color of image resource  | <FeatureValue> is a 24-bit RGB or 32-bit RGBA color in hexadecimal, eg fff2de for an opaque warm cream. Used when the resource – for example a 3D image of the product – includes a background, or if used with an alpha channel, when the image is irregularly shaped or contains a semi-transparent shadow thrown against a background |
| <b>09</b> | Attribute of product image resource | <FeatureValue> is an ONIX code from List 256 that describes an attribute of a product image resource (eg perspective, content)   |
| <b>10</b> | Background color of page            | <FeatureValue> is a 24-bit RGB color in hexadecimal, eg ffc300 for a rich yellow-orange, used when the resource supplier requests a specific background color be displayed behind the resource on a web page   |

Note hexadecimal numbers are Base 16, and use six digits, 0–9 plus a–f or A–F.

### List 175 – Product form detail

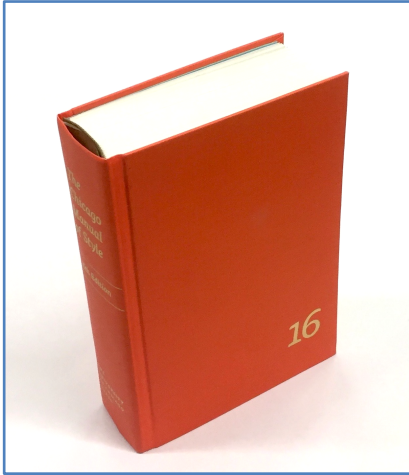
| Code        | Label                | Note  |
|-------------|----------------------|---|
| <b>D312</b> | Nintendo Dual Screen | Use with Product Form code DE as applicable       |
| <b>D315</b> | Nintendo Wii         | Use with Product Form code DA or E* as applicable |

### List 184 – EU Toy Safety Directive hazard warning type

| Code      | Label                               | Note  |
|-----------|-------------------------------------|---|
| <b>07</b> | Declaration of Conformity available | Declaration of Conformity (the document that backs up the CE or CA mark) available online, typically as a PDF file or similar. <ProductFormFeatureDescription> must carry the URL of the document |
| <b>09</b> | Carries 'UKCA' logo                 | UK Conformity Assessment mark. <b>For use in ONIX 3.0 only</b>  |

### List 256 – Resource feature code

| Code      | Label                                   | Note   |
|-----------|---|--|
| <b>01</b> | Image shows product in packaging        | Image shows retail product only, in packaging  |
| <b>02</b> | Image shows product (without packaging) | Image shows retail product only, without packaging   |
| <b>03</b> | Image shows product and accessories     | Image shows product (with or without packaging) and accessory items not included with product                |
| <b>04</b> | Image shows assembled product           | Image shows product in final form (eg an assembled toy or model, completed puzzle)                           |
| <b>05</b> | Image shows product in use              | Image shows product in use by a person or people   |
| <b>06</b> | Image shows multiple products           | Image shows multiple copies of the product, or multiple related products                                     |
| <b>07</b> | Image shows detail of product           | Image shows part of product, for example inside pages of a book or detail of part of a toy                   |
| <b>21</b> | 3D perspective 'front'                  | Shows front cover, spine and possibly top edge of pages (or equivalent for non-book products or packaging)   |
| <b>22</b> | 3D perspective 'back'                   | Shows back cover, spine and possibly top edge of pages (or equivalent for non-book products or packaging)    |
| <b>23</b> | 3D perspective 'front foredge'          | Shows front cover, foredge and possibly top edge of pages (or equivalent for non-book products or packaging) |
| <b>24</b> | 3D perspective 'back foredge'           | Shows back cover, foredge and possibly top edge of pages (or equivalent for non-book products or packaging)  |
| <b>47</b> | 3D perspective 'horizontal'             | Product is horizontal (eg lying on table)  |
| <b>48</b> | 3D perspective 'vertical'               | Product is vertical (eg standing on table)   |



For a typical 3D image of a book, codes 21–24 define which ‘corner’ of a product is closest to the ‘camera’ – for example code 21 indicates the upper left corner of the front cover (for a conventionally-bound book, and note this can (at least theoretically) be extended to 22 other corners, edges or faces if necessary).

For this image, the various codes might be combined like this:

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```
<ResourceFeature>
  <ResourceFeatureType>08</ResourceFeatureType>           <!-- background colour -->
  <FeatureValue>FFFFFF<FeatureValue>                       <!-- white -->
</ResourceFeature>
<ResourceFeature>
  <ResourceFeatureType>09</ResourceFeatureType>
  <FeatureValue>02<FeatureValue>                             <!-- product only -->
</ResourceFeature>
<ResourceFeature>
  <ResourceFeatureType>09</ResourceFeatureType>
  <FeatureValue>21<FeatureValue>   <!-- top left corner of cover in foreground -->
</ResourceFeature>
<ResourceFeature>
  <ResourceFeatureType>09</ResourceFeatureType>
  <FeatureValue>48<FeatureValue>                               <!-- product is vertical -->
</ResourceFeature>
```

Graham Bell / Chris Saynor  
 EDItEUR  
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