

ONIX for Books codelists Issue 38

This is the consolidated list of agreed additions and updates for Issue 38 of the ONIX for Books codelists, as circulated and agreed by the ONIX national groups.

As with the previous issue 37, issue 38 contains only those lists required for ONIX 3.0. Of course, ONIX 2.1 remains fully usable – using Issue 36 of the codelists or earlier – but it is not intended to be usable with later codelist issues. Issue 36 continues to be available via the archive section of the EDItEUR website (<http://www.editeur.org/15/Archived-Previous-Releases>).

A new interactive multilingual browser for the codelists is now available, at <http://ns.editeur.org/onix>

Codelists Issue 38 Additions and changes

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

List 17 – Contributor role (addition applies to ONIX 3.0 only)

Code	Label	Note
A02	With	With or as told to: 'ghost' or secondary author of a literary work (for clarity, should not be used for true 'ghost' authors who are not credited on the book and whose existence is intended to be secret)
A41	Paper engineering by	Designer or paper engineer of die-cuts, press-outs or of pop-ups in a pop-up book, who may be different from the illustrator
D04	Choreographer	Of a dance performance

List 48 – Measure type (addition applies to ONIX 3.0 only)

Code	Label	Note
14	Unpackaged height	As height, but of the product without packaging (use only for products supplied in retail packaging, must also supply overall size when packaged using code 01)
15	Unpackaged width	As width, but of the product without packaging (use only for products supplied in retail packaging, must also supply overall size when packaged using code 02)
16	Unpackaged thickness	As thickness, but of the product without packaging (use only for products supplied in retail packaging, must also supply overall size when packaged using code 03)

List 81 – Content type (addition applies to ONIX 3.0 only)

Code	Label	Note
40	Scripting	E-publication contains microprograms written (eg) in JavaScript and executed within the reading system

List 91 – Country code (changes apply to ONIX 3.0 only)

Update to the official name of Czechia (formerly the Czech Republic), to reflect the recent update to the underlying ISO code list, but no changes to the codes themselves or their meanings.

List 96 – Currency code (changes apply to ONIX 3.0 only)

Minor updates to the official naming of currencies in Azerbaijan, Comoros, Guinea and Lao PDR, to reflect recent updates in the underlying ISO code list, but no changes to the codes themselves or their meanings.

List 121 – Script code (changes apply to ONIX 3.0 only)

Various new script codes added plus minor updates to script names, to keep alignment with the underlying ISO code list and releases of Unicode up to v.10.

List 139 – ONIX Retail sales outlet ID (addition applies to ONIX 3.0 only)

Code	Label	Note
IBS	Internet Bookshop Italia	www.ibs.it
MSF	Microsoft	

List 150 – Product form (ONIX 3.0 only)

Code	Label	Note
AM	LP	Vinyl disc (analogue)
ZM	Tableware	Branded, promotional or tie-in plates, bowls, etc (but for mugs and cups, use code ZK)
ZN	Umbrella	Branded, promotional or tie-in umbrella

List 155 – Content date role (ONIX 3.0 only)

Code	Label	Note
31	Associated start date	Start date referenced by the supporting resource, for example, the 'earliest exam date' for an official recommendation
32	Associated end date	End date referenced by the supporting resource, for example, the 'latest exam date' for an official recommendation

Note these dates are not related to the usability of the supporting resource itself, but are associated with the content of the supporting resource.

List 166 – Supply date role (ONIX 3.0 only)

Code	Label	Note
29	Last redownload date	Latest date on which existing owners or licensees may download or re-download a copy of the product. After this date, existing users may continue to use their local copy of the product
30	Last TPM date	Date on which any required technical protection (DRM) support will be withdrawn. DRM-protected products may not be usable after this date

These dates apply after a publisher has withdrawn an e-publication from the market. Even after such a withdrawal, the product is usually still available to existing owners, while not being available to new purchasers – existing owners may re-download, or may continue to stream, the product. Eventually, the publisher and supplier may decide to end re-downloads and streams even to existing purchasers. After this point, locally-stored copies would still be usable. Later still, the publisher and supplier may decide to end DRM support, which may disable such local copies.

List 168 – Price condition quantity type (ONIX 3.0 only)

<PriceCondition> currently supports pricing for simultaneous purchases – that is, a product may cost \$10 when purchased on its own, but only \$8 when another specified product is purchased at the same time (or perhaps when it has been purchased previously).

Code	Label	Note
03	Number of linked products	Use with Price condition type 06 and a Quantity of units. Price is valid when purchased with a specific number of products from a list of products, each with identifiers provided in the associated <ProductIdentifier> composites. Use for example when describing a price for this product which is valid if it is purchased along with any two others from a list of other products

This additional code is intended to extend this so that the reduced price applies when one or more of a number of alternatives is purchased simultaneously (or was purchased previously) – for example the price for product W is \$10, but is only \$8 when purchased simultaneously with any two of X, Y and Z:

```

<Price>
  <!-- no conditions -->
  <PriceAmount>10.00</PriceAmount>
<Price>
<Price>
  <PriceCondition>
    <PriceConditionType>06</PriceConditionType>
    <PriceConditionQuantity>
      <PriceConditionQuantityType>03</PriceConditionQuantityType>
      <Quantity>2</Quantity>
      <QuantityUnit>00</QuantityUnit>
    </PriceConditionQuantity>
    <ProductIdentifier>
      <!-- identifier for product X -->
    </ProductIdentifier>
    <ProductIdentifier>
      <!-- identifier for product Y -->
    </ProductIdentifier>
    <ProductIdentifier>
      <!-- identifier for product Z -->
    </ProductIdentifier>
  </PriceCondition>
  <PriceAmount>8.00</PriceAmount>
</Price>

```

Note that it can support BOGOF ('buy one, get one free') or 'Three for Two' offers as well, where the least expensive product of those purchased is free of charge. If there is a group of five products in the offer, priced normally at \$7, \$8, \$8, \$9 and \$10, a 'three for two' offer for the first \$8 product may look like this:

```

<Price>
  <!-- no conditions -->
  <PriceAmount>8.00</PriceAmount>
<Price>
<Price>
  <PriceCondition>
    <PriceConditionType>06</PriceConditionType>
    <PriceConditionQuantity>
      <PriceConditionQuantityType>03</PriceConditionQuantityType>
      <Quantity>2</Quantity>
      <QuantityUnit>00</QuantityUnit>
    </PriceConditionQuantity>
    <ProductIdentifier>
      <!-- identifier for second $8 product -->
    </ProductIdentifier>
    <ProductIdentifier>
      <!-- identifier for $9 product -->
    </ProductIdentifier>
    <ProductIdentifier>
      <!-- identifier for $10 product -->
    </ProductIdentifier>
  </PriceCondition>
  <UnpricedItemType>01</UnpricedItemType> <!-- free of charge -->
</Price>

```

List 175 – Product form detail (ONIX 3.0 only)

Code	Label	Note
B133	Taschenbuch (DE)	German ‚taschenbuch‘ pocket-sized format, less than 205mm high. Use with Product form code BB or BC
B216	Press-out puzzle pieces	A book containing pages with die-cut or press-out pieces that can be used as a jigsaw, puzzle pieces, <i>etc</i>
B517	With elasticated strap	Strap acts as closure or as page marker

List 197 – Collection sequence type (ONIX 3.0 only)

Code	Label	Note
06	Suggested reading order	Where it is different from the title order, publication order, narrative order <i>etc</i>

List 198 – Product contact role (ONIX 3.0 only)

Code	Label	Note
07	Returns authorisation contact	Use for example, where authorisation must be gained from the publisher rather than the distributor or wholesaler

This role code is used within <ProductContact> in Block 4 of ONIX 3.0 for contacts at the publisher.

More typically, returns authorisation is required from the distributor or wholesaler, and for this, a similar <ProductContact> composite may be needed within <Supplier>. It could be used to supply details for the supplier’s customer services, supplier returns authorisations and so on, and this will be considered at the next revision of ONIX 3.0 (*ie* for 3.0.4).

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 EDItEUR
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