

ONIX for Books codelists Issue 30

This is the consolidated list of additions and updates for Issue 30 of the ONIX for Books codelists. This list was circulated for comment to the national groups and feedback received has been incorporated.

Codelists Issue 30 Proposed additions and changes

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

List 17 – Contributor role (ONIX 2.1 and ONIX 3.0)

Code	Label	Note
B26	Technical editor	Responsible for the technical accuracy and language, may also be involved in coordinating and preparing technical material for publication
B29	Scientific editor	Responsible for the scientific content of the publication

Note the contrast with the existing role B26 Technical editor, who is responsible for details of technical accuracy and language and may also be involved in coordinating and preparing material for publication, whereas a Scientific editor is a broader role covering the overall scientific content.

List 21 – Edition type (ONIX 2.1 and ONIX 3.0)

Code	Label	Note
NUM	Edition with numbered copies	A limited edition in which each copy is individually numbered. Use <EditionStatement> to give details of the number of copies printed
SPE	Special edition	Use for anniversary, collectors', de luxe, gift, limited (but prefer codes NUM or UNN as appropriate), autographed edition. Use <EditionStatement> to describe the exact nature of the special edition
UNN	Edition with unnumbered copies	A limited edition in which each copy is not individually numbered – but where the actual number of copies is strictly limited. Use <EditionStatement> to give details of the number of copies printed

List 32 – Complexity scheme identifier (ONIX 2.1 and 3.0)

Code	Label	Note
05	Fountas & Pinnell Text Level Gradient	<ComplexityCode> is a code from 'A' to Z+'. See http://www.fountasandpinnelleveledbooks.com/aboutLeveledTexts.aspx
09	Guided Reading Level	Use this code for books levelled by the publisher or a third party using the Fountas and Pinnell Guided Reading methodology
10	Reading Recovery Level	Used for books aimed at K-2 literacy intervention. <ComplexityCode> is an integer between 1 and 20. See http://ilc.ioe.ac.uk/rr.html

Note the contrast between new code 09 and existing code 05, which is used for the Fountas & Pinnell Text Level Gradient (ie for titles levelled by F&P itself).

List 49 – Region code (ONIX 2.1 and 3.0)

Code	Label	Note
CN-11	Beijing Municipality	
CN-12	Tianjin Municipality	
CN-13	Hebei Province	
CN-14	Shanxi Province	
CN-15	Inner Mongolia Autonomous Region	
CN-21	Liaoning Province	
CN-22	Jilin Province	
CN-23	Heilongjiang Province	
CN-31	Shanghai Municipality	
CN-32	Jiangsu Province	
CN-33	Zhejiang Province	
CN-34	Anhui Province	
CN-35	Fujian Province	
CN-36	Jiangxi Province	
CN-37	Shandong Province	
CN-41	Henan Province	
CN-42	Hubei Province	
CN-43	Hunan Province	
CN-44	Guangdong Province	
CN-45	Guangxi Zhuang Autonomous Region	
CN-46	Hainan Province	
CN-50	Chongqing Municipality	
CN-51	Sichuan Province	
CN-52	Guizhou Province	
CN-53	Yunnan Province	
CN-54	Tibet Autonomous Region	
CN-61	Shaanxi Province	
CN-62	Gansu Province	
CN-63	Qinghai Province	
CN-64	Ningxia Hui Autonomous Region	
CN-65	Xinjiang Uyghur Autonomous Region	
CN-71	Taiwan Province	Prefer code TW (Taiwan, Province of China) from List 91
CN-91	Hong Kong Special Administrative Region	Prefer code HK (Hong Kong) from List 91
CN-92	Macau Special Administrative Region	Prefer code MO (Macao) from List 91

Note that for Taiwan, Hong Kong and Macau, as with other regions which also have codes in List 91, the list 91 codes are preferred. List 91 code CN covers only regions CN-11 to CN-65.

List 57 – Unpriced item type (ONIX 2.1 and ONIX 3.0)

Code	Label	Note
06	Revenue share	Unpriced, but available via a pre-determined revenue share agreement

This 'revenue share' option is most likely to be used with 'sales' to organisations or services offering consumers subscription access to a library of books. As an example, consider a product that is unpriced in one market and priced in another:

Codelists Issue 30 Additions and Changes

<pre> <ProductSupply> <Market> <Territory> <CountriesIncluded>US CA</CountriesIncluded> </Territory> <SalesRestriction> <SalesRestrictionType>13</SalesRestrictionType> </SalesRestriction> </Market> <SupplyDetail> <Supplier> . . . </Supplier> <ProductAvailability>10</ProductAvailability> <UnpricedItemType>06</UnpricedItemType> </SupplyDetail> </ProductSupply> <ProductSupply> <Market> <Territory> <CountriesIncluded>US CA</CountriesIncluded> </Territory> <SalesRestriction> <SalesRestrictionType>12</SalesRestrictionType> </SalesRestriction> </Market> <Market> <Territory> <RegionsIncluded>WORLD</RegionsIncluded> <CountriesExcluded>US CA</CountriesExcluded> </Territory> </Market> <SupplyDetail> <Supplier> . . . </Supplier> <ProductAvailability>10</ProductAvailability> <Price> . . . </Price> </SupplyDetail> </ProductSupply> </pre>	<p>Market 1</p> <p>US and Canada</p> <p>...but limited to subscription services only (see proposal for List 71 below)</p> <p>Unpriced, but available on revenue-share terms</p> <p>Market 2</p> <p>US and Canada</p> <p>...but limited to everyone <i>except</i> subscription services</p> <p>Plus</p> <p>Everywhere else ...(without restriction)</p> <p>Normal price details</p>
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In this case, the product is available to subscription services in US and Canada on a revenue share basis (Market 1), and to everyone else – customers other than subscription services in US and Canada, plus all customers in all other countries – via a normal priced model (Market 2).

Note that this example is a rare case where the <Market> composite needs to be repeated, because the sales restriction in market 2 does not extend throughout the full geographical range of the market.

It is likely that further facilities for prices for sales to subscription service will be introduced in a future minor revision of ONIX 3.0.

List 59 – Price qualifier (ONIX 2.1 and 3.0)

Code	Label	Note
14	School library price	Price for primary and secondary education
15	Academic library price	Price for higher education and scholarly institutions
16	Public library price	

These are narrower terms than existing codes 06, 10, 11.

List 71 – Sales restriction type (ONIX 2.1 and ONIX 3.0)

Code	Label	Note
13	Subscription services only	Restricted to organisations or services offering consumers subscription access to a library of books

An example use for this code is given under List 57.

List 78 – Product form detail (ONIX 2.1 only)

Code	Label	Note
B117	Mook / Bookazine	A softback book in the format of a magazine but sold like a book. Use with Product Form code BC
P120	Picture story cards	Kamishibai / cantastoria cards

List 79 – Product form feature (ONIX 2.1 and 3.0)

Code	Label	Note
16	E-publication format validator version	For common versioned e-book formats, the name and version of the validator used to check conformance. <ProductFormFeatureDescription> is the common name of the validator used (eg EpubCheck, Flightdeck), and <ProductFormFeatureValue> is the version number of the validator (eg 4.0.0a). Use with code 15 (or possibly code 10), or with <EpubTypeVersion>, to specify the version the e-publication conforms with

List 158 – Resource content type (ONIX 3.0 only)

Code	Label	Note
33	Student's guide	Including associated student / learner resources

List 163 – Publishing date role (ONIX 3.0 only)

Code	Label	Note
29	Date of production	For an audiovisual work (eg on DVD)

List 175 – Product form detail (ONIX 3.0 only)

Code	Label	Note
B117	Mook / Bookazine	A softback book in the format of a magazine but sold like a book. Use with Product Form code BC
P120	Picture story cards	Kamishibai / cantastoria cards

List 178 – Supporting resource file format (ONIX 3.0 only)

Code	Label	Note
E112	TXT	Plain text (UTF-8/16 Unicode)

ASCII text may be used, as it is a subset of UTF-8. However, text including any extended characters using Windows-1252 or Latin-1 encoding requires conversion to UTF-8.

List 227 – Chinese school grade code (ONIX 2.1 and 3.0)

Code	Label	Note
P	Preschool	Typical age less than 3
K	Kindergarten	Typical age 3–5
1	Primary school First grade	Typical age 6
2	Primary school Second grade	Typical age 7
3	Primary school Third grade	Typical age 8
4	Primary school Fourth grade	Typical age 9
5	Primary school Fifth grade	Typical age 10
6	Primary school Sixth grade	Typical age 11
7	Junior secondary school Seventh grade	Typical age 12
8	Junior secondary school Eighth grade	Typical age 13
9	Junior secondary school Ninth grade	Typical age 14
10	Senior secondary school Tenth grade	Typical age 15
11	Senior secondary school Eleventh grade	Typical age 16
12	Senior secondary school Twelfth grade	Typical age 17
13	University first year	Typical age 18
14	University second year	Typical age 19
15	University third year	Typical age 20
16	University fourth year	Typical age 21
17	Graduate level	Typical age 22+

These codes are for use with <AudienceRangeQualifier>, code 29 in List 30.

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