

## ONIX for Books codelists Issue 48

This is the consolidated list of agreed additions and updates for Issue 48 of the ONIX for Books codelists, as circulated to and agreed by the ONIX national groups. <sup>1</sup>

This issue includes a number of additions and revisions to provide further details of some non-book products that are commonly traded within the book supply chain, particularly board games.

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 48 Additions and updates

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

#### List 17 – Contributor role

Code	Label	Note
<b>Z03</b>	Enacting jurisdiction	For publication of laws, regulations, rulings etc. For use in ONIX 3.0 only

#### List 27 – Subject scheme identifier

Code	Label	Note
<b>A6</b>	Nomenclature discipline scolaire	French educational subject classification, <a href="http://data.education.fr/voc/scolomfr/scolomfr-voc-015GTPX">URI</a>
<b>B3</b>	Nomenclature diplôme	French higher and vocational educational subject classification for degree and diploma study, <a href="http://data.education.fr/voc/scolomfr/scolomfr-voc-029">URI</a>
<b>B7</b>	NGSS	Next Generation Science Standards for K-12 education in the USA ( <a href="https://www.nextgenscience.org">https://www.nextgenscience.org</a> ). <SubjectCode> is a code such as 4-PS3-2. For use in ONIX 3.0 only

The updates here and in list 30 below provide stable URIs for the French SCOLOM controlled vocabularies.

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<sup>1</sup> For reference, the following lists included in issues up to Issue 36 and used only with 2.1 will not be included in this Issue: 6, 7, 8, 10, 11, 26, 33, 35–40, 47, 52, 54, 56, 63, 67, 75, 78, 94, 95, 101, 138, 140  
The following codes in lists 1, 22, 34, 42, 45, 49, 51, 79 and 102 not used with 3.0 will also be omitted:  
List 1 codes 12, 13, 14; List 22 codes 04, 05; List 34 codes 00, 01, 04, 08–15 ; List 42, codes 10–21; List 45 code 08; List 49 code ROW; List 51 codes 14, 15, 36; List 79 code 11; List 102 code 02

### List 30 – Audience range qualifier

Code	Label	Note
<b>30</b>	Nomenclature niveaux éducatif détaillé	French educational level basic classification, <a href="http://data.education.fr/voc/scolomfr/scolomfr-voc-022">URI</a>
<b>32</b>	Nomenclature niveaux éducatif de base	French educational level detailed classification, <a href="http://data.education.fr/voc/scolomfr/scolomfr-voc-012">URI</a>

### List 70 – Stock quantity code type

Code	Label	Note
<b>02</b>	APA stock quantity code	Code scheme defined by the Australian Publishers Association. <a href="#">Deprecated</a>

### List 79 – Product form feature type

Code	Label	Note
<b>22</b>	Game pieces	Number of pieces, <i>eg</i> for jigsaws, puzzles, kits, board games. <code>&lt;ProductFormFeatureValue&gt;</code> is an integer. For use in ONIX 3.0 only
<b>23</b>	Game players	Number of players, for board games, card games, videogames <i>etc.</i> <code>&lt;ProductFormFeatureValue&gt;</code> must be a required (exact) number as an integer, OR a range ( <i>eg</i> '2–6'), optionally accompanied by the number of players as text ( <i>eg</i> 'suitable for 2–6 players') stated in <code>&lt;ProductFormFeatureDescription&gt;</code> . For use in ONIX 3.0 only
<b>24</b>	Game play time	Typical time to complete a game, for board games, card games, videogames <i>etc.</i> , stated as an integer (in minutes) OR range ( <i>eg</i> '60–90') in <code>&lt;ProductFormFeatureValue&gt;</code> , optionally accompanied by the playing time as text ( <i>eg</i> 'typically 60–90 minutes') stated in <code>&lt;ProductFormFeatureDescription&gt;</code> . For use in ONIX 3.0 only

These additions enable the use of ONIX to describe many types of games (*eg* board games, role-playing games *etc*) which form an increasing part of the product mix in the supply chain. There may be further additions for this purpose in future codelist issues.

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

Code	Label	Note
<b>23</b>	California Proposition 65 chemical name	<code>&lt;ProductFormFeatureDescription&gt;</code> carries the name of chemical that is the subject of a warning, taken from the list at <a href="https://www.p65warnings.ca.gov/chemicals">https://www.p65warnings.ca.gov/chemicals</a>

### List 150 – Product form

Code	Label	Note
<b>PD</b>	Cards	Cards, flash cards (eg for teaching reading), <a href="#">revision cards</a> , <a href="#">divination</a> , <a href="#">playing or trading cards</a>
<b>PF</b>	Diary <a href="#">or journal</a>	May use <ProductFormDetail> codes P201 to P204 to specify binding
<b>PI</b>	Sheet music	May use <ProductFormDetail> codes P201 to P204 to specify binding
<b>PJ</b>	Postcard book or pack	Including greeting cards and packs. For bound books (usually with perforated sheets to remove cards), may use <ProductFormDetail> codes P201 to P204 to specify binding
<b>PV</b>	<a href="#">Book plates</a>	<a href="#">‘Ex libris’ book labels and packs</a>
<b>ZB</b>	Doll <a href="#">or figure</a>	Including action figures, figurines
<b>ZD</b>	Toy	Including educational toys (where no other code is relevant)
<b>ZJ</b>	Jigsaw	Jigsaw or similar ‘shapes’ puzzle

These modifications (and those in List 175 below) are intended to clarify the meaning of various product types used in the codelist.

### List 153 – Text type

Code	Label	Note
<b>31</b>	<a href="#">Rules or instructions</a>	<a href="#">Eg for a game, kit</a>

### List 158 – Resource content type

Code	Label	Note
<b>46</b>	<a href="#">Rules or instructions</a>	<a href="#">Eg for a game, kit</a>

### List 167 – Price condition type

Code	Label	Note
<b>07</b>	<a href="#">Auto-renewing</a>	<a href="#">The rental or subscription will automatically renew at the end of the period unless actively cancelled</a>

### List 175 – Product form detail

Code	Label	Note
<b>P101</b>	Desk calendar <a href="#">or diary</a>	<a href="#">Large format</a> . Use with Product Form code PC <a href="#">or PF</a>
<b>P102</b>	Mini calendar <a href="#">or pocket diary</a>	<a href="#">Small format</a> . Use with Product Form code PC <a href="#">or PF</a>

<b>P103</b>	Engagement calendar or Appointment diary	Usually with time-of-day subdivisions (rather than just days). Use with Product Form code PC or PF
<b>P104</b>	Day by day calendar	Eg tear-off calendars. Use with Product Form code PC
<b>P107</b>	Perpetual calendar or diary	Undated. Use with Product Form code PC or PF
<b>P109</b>	Bookmark calendar	Use with Product Form code PC or PT
<b>P110</b>	Student or Academic calendar or diary	Mid-year diary, start and end aligned with the academic year. Use with Product Form code PC or PF
<b>P113</b>	Other calendar, diary or organiser	A calendar, diary or organiser that is not one of the types specified elsewhere: use with Product Form code PC, PF or PS

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

Code	Label	Note
<b>05</b>	Carries other text associated with toy safety	Exact text (not in itself a warning) must be included in <ProductFormFeatureDescription>. May be used either without any warning, or as text additional to a warning. Note that if no warnings apply, code 00 can provide positive indication of this. Example uses: 'Suitable for all ages' or 'Adult supervision required'
<b>08</b>	Carries 'Conforms to EN71' statement	If specific alternative wording is carried in <ProductFormFeatureDescription>, this must be used in place of the default 'Conforms to EN71' text. For use in ONIX 3.0 only

### List 196 – E-Publication accessibility details

Code	Label	Note
<b>25</b>	Use of color	For readers with color vision deficiency, use of color (eg in diagrams) is not the sole means of graphical distinction
<b>26</b>	Use of contrast	Body text is presented with a contrast ratio of at least 4.5:1, or 3:1 for large/heading text

**List 243 – Dangerous goods regulations**

Code	Label	Note
01	GHS	Indicates if the product is generally classed as a hazardous substance. <ProductFormFeatureDescription> must contain a Hazard Class [eg “Irritant (Category 2)”] using the Globally Harmonized System of Classification and Labelling of Chemicals ( <a href="http://www.unece.org/fileadmin/DAM/trans/danger/publi/ghs/ghs_rev08/ST-SG-AC10-30-Rev8e.pdf">http://www.unece.org/fileadmin/DAM/trans/danger/publi/ghs/ghs_rev08/ST-SG-AC10-30-Rev8e.pdf</a> – Annex 1 contains a list of hazard classes and categories). The text is usually available on the Safety Data Sheet, along with equivalent GHS Hazard Pictograms, and may also be on the product or packaging. Must be accompanied by a Safety Data Sheet URL (see code 06), and is usually accompanied by one or more of codes 02–05 listing the specific chemical hazard
02	Transport	Indicates the product is classed as a hazardous substance for transportation purposes. <ProductFormFeatureDescription> must contain a ‘UN number’ (or UNID, ‘UN’ plus four digits from the list of at <a href="http://www.unece.org/fileadmin/DAM/trans/danger/publi/unrec/English/index.pdf">http://www.unece.org/fileadmin/DAM/trans/danger/publi/unrec/English/index.pdf</a> ) specifying the specific chemical hazard, eg UN1203 is gasoline
03	Storage	Indicates the product is classed as a hazardous substance for storage purposes. <ProductFormFeatureDescription> must contain a ‘UN number’ (or UNID, ‘UN’ plus four digits from the list of at <a href="http://www.unece.org/fileadmin/DAM/trans/danger/publi/unrec/English/index.pdf">http://www.unece.org/fileadmin/DAM/trans/danger/publi/unrec/English/index.pdf</a> ) specifying the specific chemical hazard, eg UN1203 is gasoline
04	Waste	Indicates the product is classed as a hazardous substance for disposal purposes. <ProductFormFeatureDescription> must contain a ‘UN number’ (or UNID, ‘UN’ plus four digits from the list of at <a href="http://www.unece.org/fileadmin/DAM/trans/danger/publi/unrec/English/index.pdf">http://www.unece.org/fileadmin/DAM/trans/danger/publi/unrec/English/index.pdf</a> ) specifying the specific chemical hazard, eg UN1203 is gasoline
05	Other	Indicates the product is classed as a hazardous substance for purposes not covered by other codes. <ProductFormFeatureDescription> must contain a ‘UN number’ (or UNID, ‘UN’ plus four digits from the list of at <a href="http://www.unece.org/fileadmin/DAM/trans/danger/publi/unrec/English/index.pdf">http://www.unece.org/fileadmin/DAM/trans/danger/publi/unrec/English/index.pdf</a> ) specifying the specific chemical hazard, eg UN1203 is gasoline. Must be accompanied by a Safety Data Sheet URL (see code 06)

These updates provide more detail of where various GHS documentation can be found.

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