Delivering Cultural Diversity.

LIBRI.DIGITAL

eBook Delivery Guidelines

Libri

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eBook Delivery Guidelines

2   Change History

Topic	Version/Date	Change
Announcement of ONIX changes	V1.7 / 02.2026	Important additional note added, please note urgently
Contacts	V1.7 / 02.2026	Updated
File Specifications for Master Files	V1.7 / 02.2026	Tool for checking the accessibility level of PDFs added
Encrypted fonts	V1.7 / 02.2026	Additional notes on ePubs in Fixed Layout Format and Publisher‚s Own Previews
Specifications for PDF	V1.7 / 02.2026	Updated information on PDF/UA
Prices	V1.7 / 02.2026	Additional information on processing price notifications. Important additional note on price validity during the pre-order period
0 € Price Promotions / Unpriced Item	V1.7 / 02.2026	Important additional note: Processing of price promotions
Content Harmful to Minors	V1.7 / 02.2026	Additional information on VAT for content potentially harmful to minors
ePubs in Fixed Layout Format	V1.6 / 02.2025	Supplemented with additional notes on Fixed Layout eBooks & Text to Speech – Fixed Layout eBooks must be marked as such in the eBook files.
Specifications for ePub Files	V1.6 / 02.2025	Updated requirements
Specifications for PDF	V1.6 / 02.2025	Notes on PDF files containing many images and on the use of the PDF/UA format added
File Naming for Exclusive Content	V1.6 / 02.2025	Updated retailer overview
Text to Speech	V1.6 / 02.2025	From 28.06.2025, the reporting of T2S in ONIX will no longer be supported, see also information under Accessibility
Accessibility	V1.6 / 02.2025	Supplemented and expanded information
AI: Data mining	V1.6 / 02.2025	New
Delivery Time for Master Files	V1.6 / 02.2025	Supplemented and expanded information
Previous Chapters 5.2 (FTP Access) and 5.3 (FTP File Transfer)	V1.5 / 01.2024	This info will be provided separately when creating new business partners or upon request.
File Specifications for Master Files	V1.5 / 01.2024	Note on the consistency of the ePub version in ONIX and master file supplemented
DRM	V1.5 / 01.2024	Supplemented with notes on usage and subsequent changes to DRM values in ONIX

Combo Products/Supplementary Materials	V1.5 / 01.2024	New
Generation of Previews	V1.5 / 01.2024	Supplemented with additional notes on youth protection – reference values for automatic preview generation updated
Previews	V1.5 / 01.2024	Supplemented with additional notes on file size limit – supported file formats updated
Fixed Layout	V1.5 / 01.2024	Point specified – supported tolino clients updated
Contacts	V1.5 / 01.2024	Updated
Exclusive Content	V1.5 / 01.2024	Updated

3   General Notes

These guidelines apply to all deliveries of eBook metadata and master files to Libri – both for distribution through the tolino shops and for the Libri.Digital wholesale. In individual cases, different requirements apply for the respective distribution channels, which we explain separately. Currently, this specifically concerns the following topics:

- ■ tolino Family Sharing
- ■ File size restriction at tolino
- ■ Automatic generation of previews for tolino
- ■ InBook Advertising (IBA)
- ■ Read In Store
- ■ Exclusive Content

Important information about changes to ONIX messages:

To ensure a smooth processing workflow, all planned changes to ONIX messages must be reported to econtent@libri.de at least six weeks in advance. Libri also requires a test ONIX for verification purposes.

eBook Delivery Guidelines

Please note the following:

- Libri cannot accept any liability for errors (e.g. data that has not been processed or has been processed incorrectly, titles that are not available or are not available on time) resulting from changes that have not been announced or have not been announced in good time.
- Timely notifications and test data are crucial to ensure a smooth processing and distribution process and to identify and resolve potential processing and/or availability issues at an early stage.

Changes that must be announced also include technical or structural adjustments such as:

- Change of service provider responsible for delivery
- Change of supplier (rights holder)
- Switch to a new pricing model

Important note: When changing suppliers (rights holders) for a publisher or part of a publishing program (from one aggregator to another or in the event of a transfer of ownership), the titles affected will be temporarily deregistered due to system requirements. This will affect existing reservations for announced new releases.

Tips for optimal processing:

- Title notifications after changes should be made gradually and in consultation with us.
- Notifications should only be sent from Monday to Thursday (CET).
- Avoid sending notifications before public holidays.

This approach enables effective monitoring and prompt intervention in the event of any problems.

eBook Delivery Guidelines

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4   Contacts

For questions and suggestions, we are always happy to help:

Topics	Team	Contacts	eMail Functional Mailbox
Business, overarching coordination	Libri.Digital	Abike Lisa Ullrich	eContent@libri.de
Publisher Contracts, Rights, Conditions	Strategic Purchasing	Team	neueverlage@libri.de
Direct Terms Agreement tolino Retailer and Publisher	Libri.Digital	Selma Steffen	cmaas-vertraege@libri.de
Account Setup, Change Notifications (Address, Contact Person, Company Name), Sales & Trend Reports	Libri.Digital	Selma Steffen	eContent@libri.de
Operations & Content Support, including FTP Connection, Delivery of Master Files & Previews, Quality Control, Product Management, Delivery Guidelines	Libri.Digital	Team	eContent@libri.de
tolino Content & Product Development (Interface to the tolino Alliance Product Team)	Libri.Digital	Mirko Esquivel	eContent@libri.de
Handling of Retailer-Specific Exclusive Titles	Libri.Digital	Jana Kupffer	eContent@libri.de
ONIX Metadata, Cover, Initial Reporting and Updates, especially Prices & Release Dates (ET)	Metadata Management	Team	metadaten-digital@libri.de
Discoverability, Product Presentation	Metadata Management	Team	metadaten-digital@libri.de
Youth Protection	Product Management, Metadata & Search	Dr. Detlef Bauer	jugendschutz@libri.de
Accounting, Credit Notes, Payments, Bank Details	Accounts Payable	-	kreditoren@libri.de
Your Information on eBook Price Promotions & Top Titles	Libri.Digital	Anne-Sophie Karlsen	eContent@libri.de
Marketing & Promotions in the White Label Shops operated by Libri for Independent Booksellers	Libri.Shopline / eCommerce	Nicole Kobow	shopline@libri.de

5   Delivery Process

5.1   General Notes

The delivery of metadata, cover images, and eBook master files is handled through an FTP server. Data delivered through other means (e.g., by eMail) **cannot** be processed unless there is an explicit agreement to the contrary for the individual case.

5.2   Accepted File Formats

Data	Accepted Formats	Further Notes
Metadata/ONIX	.xml	Attention: Zipped xml files **cannot** be processed. See also: Metadata
Cover images	.jpg .png .tif	See also: Specifications for Cover Images
eBook master files	.epub .pdf	See also: File Specifications for Master Files
Previews	.epub .pdf	See also: Previews

- ■ Please consider our guidelines for correct File Naming.
- ■ **Before transferring files, please check that all the requirements contained in this document have been met.**

eBook Delivery Guidelines

5.3 Delivery Time

- ■ **Delivery of metadata and cover images:** as soon as the title can be displayed as available for pre-order in stores.
- ■ **Delivery of eBook master files:** ideally **10 days, but at least 3 days** before the publication date.
- ■ Do **not** deliver **incomplete or non-final advance versions** of master files, placeholder/dummy files, or similar before publication to avoid the risk of these being mistakenly delivered on the release date (should the final version not be delivered or stored in time).

6   File Naming

The ISBN must be specified without hyphens.

Data	Naming Convention	Example
Metadata/ONIX	(no specification)*	(no specification)*
Cover images	<ISBN>_<Sequence>.jpg	9783123456789_1.jpg 9783123456789_2.jpg
eBook master files	<ISBN>.epub <ISBN>.pdf	9781234567891.epub 9781234567891.pdf
Previews	<ISBN>_preview.epub <ISBN>_preview.pdf	9781234567891_preview.epub 9781234567891_preview.pdf

*Important: Special rules apply for the metadata transfer of retailer-specific exclusive content. See: File Naming for Exclusive Content.

7   File Specifications for Master Files

7.1   General Notes

Before transferring eBook master files, you must check that the files are valid so that they can be successfully stored at Libri. The following free tools can be used for this purpose, for example:

- ■ Validity check for ePub files: EPUB-Checker | pagina GmbH
- ■ Accessibility check for ePub files: Ace by DAISY
- ■ Accessibility check for PDFs: PDF Accessibility Checker (PAC) 2024 – axes4

7.1.1   Approved Formats for Master Files

- ■ ePub 3.x
- ■ ePub 2.1
- ■ PDF

Important: When delivering ePub master files, the ePub version reported in ONIX 2.1 or ONIX 3 should match the actual ePub version of the master file.

7.1.2   Multiple Formats for a Title

Important: If you offer a title in multiple formats (ePub and PDF), it is required that each format edition is assigned its own ISBN. If you only have one ISBN available for multiple formats, we ask you to deliver only the ePub file for the respective title. This format is preferred by both retailers and end customers.

7.1.3   File Sizes

The following regulations currently apply to the maximum file size per distribution channel:

Distribution Channel	Format	Maximum Size	Type
tolino	ePub	500 MB	Master file
	PDF	250 MB	Master file
	ePub / PDF	100 MB	Publisher's own reading sample
Libri.Digital Wholesale	ePub	No restriction	Master file
	PDF	No restriction	Master file

If the file size permitted by tolino is exceeded,

■   eBook master files cannot be stored in the tolino ecosystem and therefore cannot be distributed via tolino retailers.

■   Distribution via Libri.Digital wholesale remains unaffected.

➔   Therefore, always send Libri large files if both distribution channels are to be used.

7.1.4   DRM (Digital Rights Management)

eBook master files must **always** be delivered **without copy protection**, and the **desired copy protection** must be reported **via ONIX** so that it can be added upon delivery. Information on reporting copy protection can be found here for ONIX 2.1 und here for ONIX 3.

To choose delivery with Adobe DRM, the eBook master file must be compatible with Adobe Content Servers. Within the eBook master file,

■   there should be no incorrect naming with spaces or invalid special characters within the opf file.

■   the maximum character length within the opf file should not be exceeded in relation to Description (4,000 characters), Title (2,000 characters), Publisher (2,000 characters), and Creator (2,000 characters).

An important note regarding the Barrier-Free Strengthening Act, from the guide to creating accessible eBooks in ePub 3 format:

- Hard DRM restricts the selection of reading systems, which can negatively impact accessibility. Occasionally, hard DRM results in software being able to access the titles in principle, but not all functions can be used smoothly (e.g., free font choice). Additionally, multiple uses (e.g., on a regular reading device and situationally on one with additional assistive functions) can be hindered by hard DRM. Therefore, if possible, soft DRM should be used instead, for example, by using watermarks.

For the subsequent change of a title's copy protection to Adobe DRM or watermarks, see here.

7.1.5 Accessibility

The Accessibility Enhancement Act (BFSG) aims to promote equal and non-discriminatory participation for people with disabilities or limitations, as well as older people. The book industry is one of the targets of the law, which contains regulations on eBooks and eReaders and for the eCommerce sector. The Accessibility Enhancement Act was passed by the Bundestag on May 20, 2021, and has already been published in the Federal Law Gazette. It came into force in large parts on June 28, 2025, meaning that the regulations must be applied from this date onwards. In 2022, a legal ordinance on the Accessibility Enhancement Act was also issued, which specifies the accessibility requirements.

According to § 3 of the BFSG, accessibility is achieved when products and services can be found, accessed, and used by people with disabilities in the usual manner, without particular difficulty and, in principle, without assistance from others. This is the case, for example, when information is made available using the two-senses principle, i.e., in the case of eBooks, when voice output is available in addition to the text.

Further links on the topic of accessibility:

- Webinars and guidelines developed by the Accessibility Task Force of the German Publishers and Booksellers Association: Accessibility - Börsenverein
- European directives: „European Accessibility Act", legal ordinance in the Federal Gazette

Since June 28, 2025, eBook readers and eBooks marketed to consumers must be designed to be accessible.

Only ePubs from version 3.0 onwards and PDFs in PDF/UA format can be made fully accessible.

Libri will also read all values marked as valid only for ONIX 3.X in CodeList 196 in ONIX 2.1.

Accessibility information in ONIX is intended to ensure that all relevant details regarding the accessibility of a product are clearly and completely specified.

From the perspective of shops and end customers, the most important values are those that provide information that can be identified at a glance, i.e., the standards or guidelines with which the product complies, such as:

- WCAG (Web Content Accessibility Guidelines) Version
- WCAG level
- EPUB Accessibility Specification

As well as other important accessibility features such as:

As well as other important accessibility features such as:

- Alternative text for images
- Structured navigation (e.g., table of contents, chapter markers)
- Adjustable font sizes and contrast
- Contact information for assistance with accessibility issues
- Information on whether the product has been tested and certified for accessibility by a recognized organization

Please note: It is also possible to report contact details for eBook conversions via the ProductContact section. However, this is only available in ONIX 3.X. Libri will **not** create a proprietary reporting option in ONIX 2.1. Additional compliance contacts for the BFSG can be reported in the ProductFormFeature composite.

Information on accessibility in the metadata can also be found here for ONIX 2.1 and here for ONIX 3.

7.1.6   AI: Data Mining

Starting with ONIX 3.1, there is the possibility to consent to or prohibit data mining in the product metadata. Libri has accordingly adjusted its article import and also offers a proprietary solution for ONIX 2.1.The specifications can be found here for ONIX 2.1 and here for ONIX 3.

7.2 Specifications for ePub Files

- ■ File names within the ePub must be UTF-8 encoded and must not contain any spaces.
- ■ Maximum size of an HTML section (unpacked): 500 KB – industry standard recommendation: maximum 300 KB.
- ■ For ePub 2.1 only: All content files within the ePub should be referenced in the toc.ncx manifest.
- ■ **Attention:** The following HTML tags are not supported by all tolino clients and may be ignored during display:
    - — SVG, object, mediaobject, embed, video, audio, script, iframe, frame, frameset.
- ■ No embedded Flash.
- ■ No embedded iTunes playlists.
- ■ Embedded SVG and JavaScript are not supported by all tolino clients.
- ■ Image files:
    - — Permitted formats: PNG and JPG (no JPEG2000). GIF and WebP graphic formats are not supported by all tolino clients.
    - — Images within the file should be created in RGB color space (no CMYK).
    - — Minimum size of the embedded cover: 600px at 72 dpi.
    - — The individual HTML sections should not contain too many or too large image files. Recommended:
        - - Maximum total size of all images within a section: 4 MB
        - - Maximum total number of images within a section: 30 images
- ■ An ePub file must be checked for validity with the ePub-Checker before transfer.
- ■ Maximum file size for distribution via tolino: 500 MB (see also: File Sizes).

7.3 ePubs in Fixed Layout Format

Attention: Fixed Layout eBooks are excluded from the use of Text to Speech in the tolino ecosystem.

At present, the tolino webreader, the apps, and the latest eReader series (tolino shine 5th Gen./shine color/vision color) are optimized for Fixed Layout. On older eReaders, however, the content may not (yet) be displayed in a reader-friendly manner in some cases. If Fixed Layout titles are to be offered via tolino in the future, these titles must be checked for compatibility in advance:

- Titles can be uploaded quickly and easily in the free tolino webreader, where their display can be checked: Click here to go to the tolino webreader.
- The display should be checked on a tolino eReader (ideally the latest generation).
- Fixed layout articles in ONIX 2.1 or ONIX 3 should be marked with the value E201 in <ProductFormDetail> (short tag <b333>).

Notes on creating ePubs in Fixed Layout format:

- Fixed Layout is generally not recommended for text-heavy content. Instead, such titles should be formatted as Reflowable ePubs.
- Fixed Layout ePubs must be marked with the "viewport" property in the ePub metadata. In ePub 3, the ePub metadata should ideally also contain the properties "fixed-layout" or "pre-paginated".
- Images whose dimensions exceed those of the viewport may not be displayed correctly.
- Text boxes with inline styling may cause text overlap or incorrect positioning.
- Encrypted fonts are not supported by all tolino clients and may be displayed incorrectly.

7.4   Specifications for PDF

- PDF version 1.6 or higher; must be PDF/A compliant.
- The PDF must not contain password encryption.
- No blank pages within the PDF.
- No print PDFs, no crop marks, etc.
- Images should be in RGB with a resolution of 220 dpi (no CMYK).
- Embedded multimedia objects (video, audio) cannot be played by eReaders.
- A very high number of elements (images, tables, graphics) should be avoided, as these may require too much memory on tolino clients.
- All fonts used should be embedded.
- Maximum size of an uncompressed page: 10 MB.
- The PDF metadata should include a table of contents.
- No embedded scripts (JS).
- Maximum file size for distribution via tolino: 250 MB (see also: File Sizes)

PDFs are only accessible if they are created in the PDF/UA standard. Further information can be found here on the Börsenverein website.

Libri can already accept such files and export them to tolino shops, but **tolino clients do not yet support UA-specific features** at this time.

8 Special Types of Content

8.1 Exclusive Content

Libri enables tolino retailers to offer specific exclusive content. Examples of such products include:

- Products that are pre-orderable by all tolino retailers but immediately available at only one retailer (= temporary exclusive content).
- Products that are pre-orderable/immediately available at only one tolino retailer for a certain period and immediately available at all tolino retailers after the period ends (= temporary exclusive content).
- Products that are available at only one tolino retailer (= permanent exclusive content).
- Products that have retailer-specific covers.

Important: When **producing exclusive content** for a tolino retailer **for the first time**, Libri should be notified at least **3 working days before** the planned delivery date, as additional supplier rights must be noted in Libri's systems in this case. Otherwise, the exclusive title cannot be included and exported to the respective tolino retailer.

- The transfer of ONIX article data, cover and eBook files for exclusive content is carried out as usual on Libri's FTP server using the same access used for regular content delivery. **No** subfolders should be created in the MIX directory.
- In ONIX for exclusive content, the same manufacturer as in the initial notification is always reported in the metadata during an update. If a manufacturer that differs from the initial notification is reported during an update without Libri being informed in advance, this will unfortunately lead to the automatic deactivation of the exclusive title.
- If a different manufacturer is to be reported in an update, Libri must be informed **at least 3 working days** in advance by email to eContent@libri.de so that a corresponding link between the known and the new manufacturer can be maintained at Libri.

In addition to the general delivery guidelines listed in this document, certain special provisions apply to exclusive content, the compliance with which is essential for successful storage and correct processing. The following information must be observed when offering exclusive content:

eBook Delivery Guidelines

8.1.1 File Naming for Exclusive Content

File names for exclusive content must include the shop abbreviation. Only if the files are named correctly can Libri ensure that the respective content is exported exclusively to the designated tolino retailer:

Retailer	Abbreviation
myBOOKstore	_LI
Thalia	_TH
Hugendubel/eBook.de	_HU

Files must be named with the ISBN (ISBN with check digit, without hyphens), the shop abbreviation, and the format specification, as shown in the example below:

9783123456789_LI.xml

9783123456789_LI.jpg

9783123456789_LI.epub

9783123456789_preview_LI.epub

8.1.2 Separate ISBN for Temporary Exclusive Content

Exclusive titles that are to be offered exclusively in advance by a specific retailer must always be delivered with their **own ISBN**. Here, too, the respective shop abbreviation must be added to the file names.

8.1.3 Detailed Rights for Exclusive Content

For exclusive titles, tolino-specific detail rights (e.g., Family Sharing, display of reading sample) must be registered and deregistered via ONIX. If no corresponding information is provided in ONIX, the rights are deemed to have been granted.

8.2   tolino InBook Advertising (IBA)

InBook Advertising (IBA) enables publishers to easily integrate special advertising links into their eBooks. These links lead directly to the product detail page of a title selected by the publisher for promotion – automatically and directly in the shop where the tolino customer is logged in with their own device. This shortens the path for customers to make a follow-up purchase and increases conversion rates.

If you want to use InBook Advertising links in eBooks and are not yet familiar with the process, please feel free to contact us at eContent@libri.de so that we can provide you with instructions.

8.3   Combined Products/Supplementary Materials

Libri does not distribute eBooks as combination products, meaning we cannot process, deliver, or provide customers with additional materials as separate files, such as Word, PDF, Excel, or MP3. It is also not possible to process such combination products as zip files (ePub or PDF + additional materials zipped).

If you want to offer additional material for a title, you must ensure access to the additional material via another channel (e.g., via your own web access) and instead include a note in the eBook, for example, on how the associated additional material can be obtained (e.g., by providing a download link and an associated password).

References to CD supplements or other attachments from a physical combination product must be removed from the eBook and/or its description.

9 Annotations

9.1 Cover Images

	Cover Images	Additional Shop Images
File Format:	JPG, TIF or PNG	JPG, TIF or PNG
Resolution:	Minimum 72 dpi	Minimum 72 dpi
Minimum Image height:	2560 px (minimum width: 1600px)	700 px
Maximum File Size:	10 MB	10 MB
Color Space:	sRGB	sRGB
Naming Convention:	For single images: <ISBN>.JPG (ISBN with check digit, without hyphens, without additions) Example: 9783421051349.JPG	For multiple images: <ISBN>_<Sequence>.JPG (ISBN with check digit, without hyphens, without additions) Example: 9783123456789_01.JPG 9783123456789_02.JPG

9.2   Previews

9.2.1   Publisher's Own Previews

You are welcome to submit reading samples for your eBooks. If reading sample files created by the publisher are to be transferred, it is **essential** to use the following naming convention to ensure that the actual eBook file is not overwritten:

- ■ <ISBN>_preview.pdf
- ■ <ISBN>_preview.epub

These previews must also be placed in the **known directory**.

When transferring a new version of an eBook, a new reading sample must also be transferred at the same time.

Attention: The tolino alliance has a **file size limit for publisher-created reading samples**. Publisher-created reading samples in both ePub and PDF format must not exceed 100 MB in size!

Links to reading samples that are provided as part of the ONIX message in the metadata **cannot** be processed by our system. This applies to both links for downloading reading sample files and links to reading samples embedded in third-party widgets (e.g., book2look, BIC Media).

In both cases, these links are simply passed on by our system as additional annotation information in the metadata. They can be integrated into the shop homepages, but cannot be displayed in the tolino apps or on the tolino eReaders.

If the reading sample created by the publisher is to be used in the tolino ecosystem, it is essential that this reading sample is delivered as a separate file, in addition to the actual eBook, as described.

Important: Publisher-created reading samples are always given priority in our system. Automatic preview generation in the tolino ecosystem only occurs if Libri has the right to do so and no publisher-created reading sample has been delivered.

Encrypted fonts in reading samples may prevent the reading sample from being displayed correctly by all tolino shops.

9.2.2 Automatically generated Previews for tolino Alliance Shops

For the shops of the tolino alliance, previews can be automatically generated for use in the tolino ecosystem. For reflowable ePub files, the first 10% of the **total number of characters** in the eBook master file is used for the preview. For fixed layout ePub files, the first 10% of the **total number of HTML files** of the eBook master file is used. For PDF files, the first 10% of the **total number of pages** in the eBook master file is used.

In the following cases, a reading sample **cannot** be generated from an ePub:

- ■ If a fixed layout ePub is not correctly marked as such in the opf file.
- ■ If the master file is a multimedia ePub.

Note: Granting the right to generate a reading sample does not obligate the tolino alliance to implement it.

Attention: Content intended for adult readers that is not necessarily classified as potentially harmful to minors (see here for criteria) must be reviewed to determine whether a reading sample should be omitted for reasons of preventive youth protection. For these titles, either a publisher-created reading sample that meets the requirements of preventive youth protection must be provided, or information that the generation of a preview is not permitted must be included in the metadata.

In the interests of preventive youth protection, despite the existing or reported right to display a reading sample, **no preview links will be provided** to shops for titles

- ■ that are reported in the metadata as potentially harmful to minors.
- ■ for which a THEMA classification "Erotica" in combination with a reading age of 18 years or older is reported.

This applies to both generated and publisher-created previews.

9.2.3 Prevention of Previews

Whether automatically generated reading samples are created for titles is agreed upon contractually across publishers. If, contrary to the general contractual agreement, **no** reading sample is to be generated for a specific title, this must be reported in **every** ONIX message and **every** ONIX update. The same applies if, contrary to the contractual agreement, the generation of a reading sample is to be permitted in exceptional cases.

Information on reporting reading sample rights in the metadata can be found here for ONIX 2.1 and here for ONIX 3.

10 Metadata

10.1   General Notes

All metadata deliveries and metadata updates are carried out via an FTP server. The respective metadata report must be in ONIX format.

10.2   Release Dates

- ■ In metadata reports, the strict **first sale date (embargo)** (ONIX 2.1 and ONIX 3) must be separated from the **publication date** (ONIX 2.1 and ONIX 3), which is for informational purposes only.
- ■ Libri should be reported with the same first sale date as other market participants, and **any changes to the date should be announced** well in advance.

Important: If there are changes to publication dates that have already been reported, it is essential that **all** publication dates are updated in the update message. If a first sale date and a publication date are specified in the initial message, both dates must be updated, otherwise, the date not specified in the update message will be deleted.

Currently, Libri only processes the publication date and initial sale date (as mentioned above) from the various data that can be provided in ONIX. Other data such as "Announcement Date" or "Trade Announcement Date" are not yet processed by Libri. This means that, as soon as metadata and assets are delivered, a title becomes visible in the shop and can be pre-ordered, if applicable.

- ■ Titles (metadata, eBook, and cover files) should only be delivered at the point in time when the title may be displayed and available for pre-order in the shops.

10.3   Prices

In order for a price notification to be processed correctly, it must contain the following elements:

- ■ Price type (from which the trading model is inferred)
- ■ Currency (EUR, GBP, or USD)
- ■ Amount
- ■ VAT code

■ For agency prices, also the region in which the respective price applies

The price notification **may** also contain a validity period. Further information on this can be found here.

Notes:

■ There must be at least one day between different price changes for an item so that they can be processed correctly by all trading levels.

■ Prices reported on a daily basis (without "valid from" or with an expired price date) become valid immediately after processing, depending on system load.

■ The valid price should not be changed during the pre-order period, i.e., from the start of the reservation period until the release date.

The guidelines for reporting prices can be found here for ONIX 2.1 and here for ONIX 3.

10.3.1   Non-Binding Price Recommendations for International Content

When delivering international content, the regulations on fixed book prices must be observed and the content must be reported with a non-binding recommended retail price so that retailers have the opportunity to set competitive prices. Libri reserves the right to change reported fixed prices for international content to non-binding prices.

■ Book Price Fixing Law:: "Furthermore, **imported foreign-language books** from countries without book price fixing are generally **not subject to German book price fixing**, unless they are predominantly intended for sale in Germany" (see § 2 Absatz 2 BuchPrG, see also § 5 BuchPrG).

(Source: https://www.juraforum.de/lexikon/buchpreisbindung)

10.3.2   Price Intervals for Switzerland, Denmark, Norway, Sweden, and the Czech Republic

■ In Switzerland, Denmark, Norway, and Sweden, the smallest interval is 5 Rappen or Øre.

■ This means that prices such as 9.99 cannot be represented (only prices like 9.95 or 10.00).

■ In the Czech Republic, there are no smaller units than the Krone.

Titles with price reports that do not comply with these intervals may be excluded from sale in these countries by the shop.

10.3.3   Price Reporting in the Resale Model for Switzerland and Liechtenstein

Prices for Switzerland and Liechtenstein must also be reported for all titles. This is essential for the availability of titles at tolino retailers in these countries; titles without prices in CHF cannot be sold in relevant shops in Switzerland and Liechtenstein.

It is essential to observe the guidelines for reporting prices (here for ONIX 2.1 and here for ONIX 3).

For Switzerland and Liechtenstein, an extra ONIX price block must be provided in which prices in CHF are reported.

Example:

ONIX 2.1:

```
<price>
<j148>02</j148>
<j151>8.00</j151>
<j152>CHF</j152>
<b251>CH</b251>
<j153>R</j153>
</price>
```

ONIX 3.0:

```
<price>
<x462>02</x462>
<j151>8.00</j151>
<tax>
<x470>01</x470>
<x471>R</x471>
<x472>2.5</x472>
</tax>
<j152>CHF</j152>
<territory>
<x449>CH</x449>
</territory>
</price>
```

Only one price should be reported per region or country to avoid delays in title processing and complaints.

10.3.4   Price Promotions

Shops affiliated with Libri are entitled to a 24-hour grace period for the mandatory processing of metadata changes. To ensure that all market participants can offer the special price at the same time, promotional prices must be reported well in advance.

To this end, the option of adding a "valid from" and "valid until" date to prices in the ONIX notification should be used. In addition to the promotional price, the regular price must also be reported so that the item remains saleable after the promotional period has expired. If several different period prices are transmitted in an ONIX message, these should always be structured linearly and not nested.

Example:

Price	valid from	valid until
4.99	13.08.2025	31.08.2025
0.99	31.08.205	18.10.205
1.99	31.10.2025	31.12.2025
4.99	01.01.2025	14.01.2025
2.99	15.01.2026	14.03.2023
4.99	15.03.2026	

It is, of course, possible to combine several price periods for one item in a single item notification.

The following applies to price periods notified in advance:

- ◼ "Valid until" is processed as 23:59:59 on the specified day.
- ◼ "Valid from" is processed as 00:00:01 on the specified day.

The shortest duration for a price change is 24 hours.

Important: Free items can be reported either as a normal price notification with the amount 0 € (GBP, USD) or as an "Unpriced Item".

For "Unpriced Items", Libri exclusively uses the tag <UnpricedItemType> or <j192> with the value 01.

The specifications for reporting unpriced items in ONIX can be found here for ONIX 2.1 and here for ONIX 3.

Please contact us if you have any questions or want to make sure that your notification method will achieve the desired result.

The following also applies here:

- Libri cannot accept any liability for errors resulting from unannounced changes.
- Timely notifications and test data are crucial to ensure smooth operation and to identify and resolve potential problems at an early stage.

You can find the guidelines for reporting price promotions in ONIX here for ONIX 2.1 and here for ONIX 3.

10.4   DRM

The guidelines for DRM information in ONIX can be found here for ONIX 2.1 and here for ONIX 3.

- If no information about DRM is provided in the ONIX messages, the eBooks will be included without DRM protection. If this is not desired, please contact Libri.
- DRM must not be used for free content. Libri reserves the right to delist free titles with hard DRM.
  Furthermore, no publisher previews or similar items may be supplied as free eBooks.
- The ONIX message regarding the desired copy protection should not use a general value (01 = DRM), but rather the specific codes for Adobe DRM or watermarking.
- If the copy protection of a title is subsequently changed to Adobe DRM or watermarking, a full update (eBook master file + ONIX) must be sent so that the change in copy protection takes effect at Libri.

See also the information on the delivery of master files regarding DRM (Digital Rights Management).

10.5   Content Harmful to Minors According to § 15 Youth Protection Act & Youth Media Protection State Treaty

Libri expects that goods offered to and distributed via Libri are not severely harmful to minors, have not been included in the lists of media harmful to minors (indexing, §§ 18, 24 JuSchG), and are not based on indexed content or are modified indexed goods. All data material provided to Libri must comply with the requirements of youth protection (in particular JuSchG and JMStV).

In the case of content harmful to minors, the **full VAT rate** applies.

Suppliers must notify Libri of all content that falls under § 15 of the German Youth Protection Act (JuSchG) when delivering metadata. This includes, among others, media that:

■ contain content described in § 86, § 130, § 130a, § 131, § 184, § 184a, § 184b, or § 184c of the Criminal Code,
■ glorify war,
■ depict people who are dying or have been subjected to severe physical or mental suffering in a manner that violates human dignity and reflect an actual event without an overriding legitimate interest in this form of reporting,
■ contain particularly realistic, cruel, and sensational depictions of gratuitous violence that dominate the event,
■ depict children or adolescents in unnatural, sexually suggestive postures, or
■ are obviously suitable to severely endanger the development of children or adolescents or their upbringing to become responsible and community-minded individuals.

In addition, when delivering metadata, reference must be made to all content whose distribution is only permitted within closed user groups in accordance with § 4 (2) JMStV or which is likely to impair the development of children and young people into responsible, socially competent individuals (developmentally impairing content within the meaning of § 5 (1) and (2) JMStV).

All aggregators should make sure to inform their content suppliers of their obligation to provide information in connection with the above-mentioned content. The assessment of whether content falls under the above-mentioned conditions can and must be made exclusively by the content supplier.

All content falling under these conditions must be clearly marked in the catalog data as follows:

The message is sent in ONIX 2.1 in the <Subject> composite in Thema/BIC/BISAC or in ONIX 3.0 in the <Audience>composite.

The pure age indication on the item is not a reliable identification criterion; content that falls under the aforementioned paragraphs **cannot** be clearly assigned based on this alone.

10.6 Content Not Yet Covered by the Provisions of § 15 Youth Protection Act & Youth Media Protection State Treaty, but Intended Exclusively for Adult Readers

Note: In the interests of preventive youth protection, content intended for an adult audience must be labeled with the appropriate age rating "Reading age from" 18. This applies to all erotic titles, for which a THEMA classification "Erotica" must also always be reported.

Information on reporting the age indication can be found here for ONIX 2.1 and here for ONIX 3.

10.7 tolino Family Sharing

tolino users have the option to share eBooks with up to five other people within their household under certain conditions.

The prerequisites for this are:

- that the respective supplier or publisher has granted the right to share in the context of tolino Family Sharing, and
- that the respective users are registered in a "family" and live at the same address.

The granting of the necessary right is done through a contractual agreement between Libri and you as the rights holder. If you have not yet concluded such an agreement but wish to do so, please contact us.

- If you have contractually agreed to grant the right, no further action is required on your part. Libri will record the right for all your titles.
- If you wish to exclude individual titles from tolino Family Sharing aside from the basic contractual granting of the right, please report this in an ONIX message. You can find the necessary specifications here for ONIX 2.1 and here for ONIX 3.
- If you have not contractually agreed to grant the right, your titles will automatically be excluded from sharing via tolino Family Sharing. An additional report via ONIX is not necessary unless you wish to grant the right for some titles (**exception:** Exclusive Titles).

10.8   Series/Collections

Series, even those without a fixed order, are very popular. The option to define and report the relationship between titles (in ONIX 2.1 in the <series> block or in ONIX 3 in the <collection> block) should be used to facilitate their discoverability and thus achieve better sales.

Further information on series details in ONIX can be found here for ONIX 2.1 and here for ONIX 3.

10.9   Marketing Information on Price Promotions, New Releases, and Highlight eBooks

- Libri's template for reporting upcoming price promotions and new releases should be used. The corresponding template ("Libri Template Promotion New Releases") can be downloaded here and should then be completed and sent by email to eContent@libri.de. Lists created in other formats **cannot** be considered.
- Libri collects the information from all the lists it receives and compiles a comprehensive list. Every Wednesday, the aggregated list is then sent to all tolino booksellers.

10.10 ONIX 2.1

Description	ONIX 2.1 (Reference Names)	ONIX 2.1 (Short Tags)	VALUE ONIX 2.1 - Specifications	Comments ONIX 2.1	Manda-tory Field

Product Identifier EAN/ISBN (starting with 4* or 9*)	`<ProductIdentifier>`
	`<ProductIDType>VALUE</ProductIDType>`
	`<IDValue>VALUE</IDValue>`
	`</ProductIdentifier>`
		`<productidentifier>`
		`<b221>VALUE</b221>`
		`<b244>VALUE</b244>`
		`</productidentifier>`
			ProductIDType:
			"03" = EAN
			"15" = ISBN
				At least EAN or ISBN is mandatory.	x

Family Authorization	`<ProductFormFeature>`
	`<ProductFormFeatureType>09</ProductFormFeatureType>`
	`<ProductFormFeatureValue>10</ProductFormFeatureValue>`
	`<ProductFormFeatureDescription>FREE TEXT</ProductFormFeatureDescription>`
	`</ProductFormFeature>`
		`<productformfeature>`
		`<b334>09</b334>`
		`<b335>10</b335>`
		`<b336>FREE TEXT</b336>`
		`</productformfeature>`
			09 = E-publication accessibility detail
			10 = reading system accessibility options disabled (except)
			
			b336:
			FAMILY_AUTHORIZATION=LIMITED_PERMITTED_02
			FAMILY_AUTHORIZATION=PROHIBITED_03
				Necessary if other than the right in the contract granted should apply.	

Read in Store	`<ProductFormFeature>`
	`<ProductFormFeatureType>07</ProductFormFeatureType>`
	`<ProductFormFeatureDescription>FREE TEXT</ProductFormFeatureDescription>`
	`</ProductFormFeature>`
		`<productformfeature>`
		`<b334>07</b334>`
		`<b336>FREE TEXT</b336>`
		`</productformfeature>`
			07 = Other system requirements
			
			b336:
			READ_IN_STORE_PERMITTED_01
			READ_IN_STORE_PROHIBITED_03
				Necessary if other than the right in the contract granted should apply.	

eBook Delivery Guidelines

Description	ONIX 2.1 (Reference Names)	ONIX 2.1 (Short Tags)	VALUE ONIX 2.1 - Specifications	Comments ONIX 2.1	Manda-tory Field
Text2Speech	`<ProductFormFeature>` `<ProductFormFeatureType>09</ProductFormFeatureType>` `<ProductFormFeatureValue>10</ProductFormFeatureValue>` `<ProductFormFeatureDescription>FREE TEXT</ProductFormFeatureDescription>` `</ProductFormFeature>`	`<productformfeature>` `<b334>09</b334>` `<b335>10</b334>` `<b336>FREE TEXT</b336>` `</productformfeature>`	09 = E-publication accessibility detail 10 = No reading system accessibility options disabled b336: TEXT_TO_SPEECH_PERMITTED_01 TEXT_TO_SPEECH_PROHIBITED_03	Necessary if other than the right in the contract granted should apply. **Attention: is no longer supported since 28.06.2025!**	
Preview	`<ProductFormFeature>` `<ProductFormFeatureType>09</ProductFormFeatureType>` `<ProductFormFeatureValue>10</ProductFormFeatureValue>` `<ProductFormFeatureDescription>FREE TEXT</ProductFormFeatureDescription>` `</ProductFormFeature>`	`<productformfeature>` `<b334>09</b334>` `<b335>10</b335>` `<b336>FREE TEXT</b336>` `</productformfeature>`	09 = E-publication accessibility detail 10 = No reading system accessibility options disabled b336: PREVIEW_PERMITTED_01 PREVIEW_PROHIBITED_03	Necessary if other than the right in the contract granted should apply.	
Compatibility	`<ProductFormFeatureDescription>VALUE</ProductFormFeatureDescription>`	`<b336>VALUE</b336>`	ProductFormFeatureDescription: "Apps" "eReaders" "all"		
Publication format	`<ePubType>VALUE</ePubType>`	`<b211>VALUE</b211>`	ePubType: "002" = PDF "029" = ePub		x

eBook Delivery Guidelines

Description	ONIX 2.1 (Reference Names)	ONIX 2.1 (Short Tags)	VALUE ONIX 2.1 - Specifications	Comments ONIX 2.1	Manda-tory Field
	<ProductFormDetail>VALUE</ProductFormDetail>	<b333>VALUE</b333>	ProductFormDetail: "E200" = Reflowable "E201" = Fixed format"		
ePub Version	<ePubTypeVersion>VALUE</ePubTypeVersion>	<b212>VALUE</b212>			
Protection Type	<ePubTypeNote>VALUE</ePubTypeNote>	<b277>VALUE</b277>	SalesRestrictionDetail: 00 = Unprotected 01 = DRM (hard DRM) 02 = Watermarking (soft DRM) 03 = Adobe DRM (hard DRM)		
Series	<Series> <SeriesIdentifier> <SeriesIDType>01</SeriesIDType> <IDTypeName>VALUE</IDTypeName> <IDValue>VALUE</IDValue> </SeriesIdentifier> <TitleOfSeries>VALUE</TitleOfSeries> </Series>	<series> <seriesidentifier> <b273>VALUE</b273> <b233>VALUE</b233> <b244>VALUE</b244> </seriesidentifier> <b018>VALUE</b018> </series>	SeriesIDType: 01 = proprietary, publisher's own series ID 04 = German Books in Print series ID, maintained by VLB		
Ebook's title	<Title> <TitleType>VALUE</TitleType> <TitleText>VALUE</TitleText> </Title>	<title> <b202>VALUE</b202> <b203>VALUE</b203> </title>	TitleType: "01" = Distinctive title	The text length for the title text is maximum 255 characters.	x
Subtitle	<Title> <TitleType>VALUE</TitleType> <Subtitle>VALUE</Subtitle> </Title>	<title> <b202>VALUE</b202> <b029>VALUE</b029> </title>	TitleType: "01" = Distinctive title		

eBook Delivery Guidelines

Description	ONIX 2.1 (Reference Names)	ONIX 2.1 (Short Tags)	VALUE ONIX 2.1 - Specifications	Comments ONIX 2.1	Manda-tory Field
Contributor	<Contributor> <ContributorRole>VALUE</ContributorRole> <BiographicalNote>VALUE</BiographicalNote> <KeyNames>VALUE</KeyNames> <NamesBeforeKey>VALUE</NamesBeforeKey> <TitlesBeforeNames>VALUE</TitlesBeforeNames> <PersonNameInverted>VALUE</PersonNameInverted> <PersonName>VALUE</PersonName> </Contributor>	<contributor> <b035>VALUE</b035> <b044>VALUE</b044> <b040>VALUE</b040> <b039>VALUE</b039> <b038>VALUE</b038> <b037>VALUE</b037> <b036>VALUE</b036> </contributor>	ContributorRole: "A01" = Author "B01" = Editor "A12" = Illustrator "B06" = Translator		
EditionType	<EditionTypeCode>VALUE</<EditionTypeCode>	<b056>VALUE</b056>	EditionTypeCode: "ABR" = Abridged "UBR" = Unabridged "ENH" = Enhanced (for ePub3)	Please note that ebooks with <EditionType> ENH are not supported by some of the vendors.	
Edition	<EditionNumber>VALUE</EditionNumber>	<b057>VALUE</b057>	Only one value is allowed.	<NoEdition/> will be ignored.	
Number of pages	<NumberOfPages>VALUE</NumberOfPages>	<b061>VALUE</b061>			
Filesize	<Extent> <ExtentType>VALUE</ExtentType> <ExtentValue>VALUE</ExtentValue> <ExtentUnit>VALUE</ExtentUnit> </Extent>	<extent> <b218>VALUE</b218> <b219>VALUE</b219> <b220>VALUE</b220> </extent>	ExtentType: "22" = Filesize ExtentUnit: "17" = Bytes		

Description	ONIX 2.1 (Reference Names)	ONIX 2.1 (Short Tags)	VALUE ONIX 2.1 - Specifications	Comments ONIX 2.1	Manda-tory Field

Subject Scheme Keyword and Classification	`<Subject>`
	`<SubjectSchemeIdentifier>VALUE</SubjectSchemeIdentifier>`
	`<SubjectSchemeVersion>VALUE</SubjectSchemeVersion>`
	`<SubjectCode>VALUE</SubjectCode>`
	`<SubjectHeadingText>VALUE</SubjectHeadingText>`
	`</Subject>`
	
	OR
	
	`<MainSubject>`
	`<MainSubjectSchemeIdentifier>VALUE</MainSubjectSchemeIdentifier>`
	`<MainSubjectSchemeVersion>VALUE</MainSubjectSchemeVersion>`
	`<SubjectCode>VALUE</SubjectCode>`
	`<SubjectHeadingText>VALUE</SubjectHeadingText>`
	`</MainSubject>`
		`<subject>`
		`<b067>VALUE</b067>`
		`<b068>VALUE</b068>`
		`<b069>VALUE</b069>`
		`<b070>VALUE</b070>`
		`</subject>`
		
		OR
		
		`<mainsubject>`
		`<b191>VALUE</b191>`
		`<b068>VALUE</b068>`
		`<b069>VALUE</b069>`
		`<b070>VALUE</b070>`
		`</mainsubject>`
			SubjectSchemeIdentifier for `<Subject>`:
			10 = BISAC Subject Heading
			12 = BIC subject category
			20 = keywords
			24 = proprietary scheme
			93 = THEMA subject
			95 = THEMA qualifier
			
			SubjectSchemeIdentifier for `<MainSubject>`:
			10 = BISAC Subject Heading
			12 = BIC subject category
			26 = Warengruppen-Systematik des deutschen Buchhandels
				`<MainSubject>` is mandatory.	x

Description	ONIX 2.1 (Reference Names)	ONIX 2.1 (Short Tags)	VALUE ONIX 2.1 - Specifications	Comments ONIX 2.1	Manda-tory Field
Audience	`<AudienceRange>` `<AudienceRangeQualifier>VALUE</AudienceRangeQualifier>` `<AudienceRangePrecision>VALUE</AudienceRangePrecision>` `<AudienceRangeValue>VALUE</AudienceRangeValue>` `</AudienceRange>`	`<audiencerange>` `<b074>VALUE</b074>` `<b075>VALUE</b075>` `<b076>VALUE</b076>` `</audiencerange>`	AudienceRangeQualifier: "18" = Reading age, years AudienceRangePrecision: "01" = exact "03" = from "04" = to	Specification must be in years only. Books for children obligatory must be reported with a reading age.	
	`<Audience>` `<AudienceCodeType>22</AudienceCodeType>` `<AudienceCodeValue>VALUE</AudienceCodeValue>` `</Audience>`	`<audience>` `<b204>22</b204>` `<b206>VALUE</b206>`	`<AudienceCodeType>` List 29 "22" = ONIX Adult audience rating `<AudienceCodeValue>` List 203 "02" = Content warning: The publisher warns the content may offend parts of the adult audience (for any reason) Main value (other values are possible too)	Please consider the youth protection legislation: **eBooks which are subject of the regulation have to be identified mandatorily with AudienceCode Type 22 and AudienceCode Value 02!**	
	`<Subject>` `<SubjectSchemeIdentifier>VALUE</SubjectSchemeIdentifier>` `<SubjectCode>VALUE</SubjectCode>` `<SubjectHeadingText>VALUE</SubjectHeadingText>` `</Subject>`	`<subject>` `<b067>VALUE</b067>` `<b069>VALUE</b069>` `<b070>VALUE</b070>` `</subject>`	b067: 98 Thema interest age / special interest qualifier b069: 5X b070: contains explicit or offensive material or content / enthält sexuell anstößiges oder gewaltverherrlichendes Material		

eBook Delivery Guidelines

Description	ONIX 2.1 (Reference Names)	ONIX 2.1 (Short Tags)	VALUE ONIX 2.1 - Specifications	Comments ONIX 2.1	Manda-tory Field

Main description, short & long description	`<OtherText>`
	`<TextTypeCode>VALUE</TextTypeCode>`
	`<TextFormat>VALUE</TextFormat>`
	`<Text>VALUE</Text>`
	`</OtherText>`
		`<othertext>`
		`<d102>VALUE</d102>`
		`<d103>VALUE</d103>`
		`<d104>VALUE</d104>`
		`</othertext>`
			TextTypeCode:
			"01" = Main description
			"02" = Short description
			
			Hierachy:
			Main description:
			TextFormat "02","06", none
			Short description:
			TextTypeCode "02" / TextFormat "02","01", none,
			TextTypeCode "23"		

Publisher	`<Publisher>`
	`<NameCodeType>VALUE</NameCodeType>`
	`<NameCodeValue>VALUE</NameCodeValue>`
	`<PublisherName>VALUE</PublisherName>`
	`</Publisher>`
		`<publisher>`
		`<b241>VALUE</b241>`
		`<b043>VALUE</b043>`
		`<b081>VALUE</b081>`
		`</publisher>`
			02 = Proprietary
			04 = Verkehrsnr
			05 = MVB-Herstellernr
					x

Date of an announced product/ Preorder	`<AnnouncementDate>VALUE</AnnouncementDate>`	`<b086>VALUE</b086>`		(Not considered at the moment)	
Publication Date	`<PublicationDate>VALUE</PublicationDate>`	`<b003>VALUE</b003>`			x

eBook Delivery Guidelines

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IN SUCCESS

Description	ONIX 2.1 (Reference Names)	ONIX 2.1 (Short Tags)	VALUE ONIX 2.1 - Specifications	Comments ONIX 2.1	Manda-tory Field
Countries included/ excluded (sale is allowed or not allowed there)	`<SalesRights>` `<SalesRightsType>VALUE</SalesRightsType>` `<RightsCountry>VALUE</RightsCountry>` `</SalesRights>`	`<salesrights>` `<b089>VALUE</b089>` `<b090>VALUE</b090>` `</salesrights>`	SalesRightsType: 01 or 02= sale 03= not for sale	If nothing is specified, sales are permitted in all countries.	
Product relation	`<RelatedProduct>` `<RelationCode>VALUE</RelationCode>` `<ProductIdentifier>` `<ProductIDType>VALUE</ProductIDType>` `<IDValue>VALUE</IDValue>` `</ProductIdentifier>` `<ProductForm>VALUE</ProductForm>` `</RelatedProduct>`	`<relatedproduct>` `<h208>VALUE</h208>` `<productidentifier>` `<b221>VALUE</b221>` `<b244>VALUE</b244>` `</productidentifier>` `<b012>VALUE</b012>` `</relatedproduct>`	RelationCode: 03 = Replaces 05 = Replaced by 06 = alternative format 11 = Is other language version 13 = printed product 28 = enhanced version ProductIDType: 03 = GTIN-13 (EAN) 15 = ISBN-13		
Availability of the product	`<SupplyDetail>` `<AvailabilityCode>VALUE</AvailabilityCode>` `</SupplyDetail>`	`<supplydetail>` `<j141>VALUE</j141>` `</supplydetail>`	AvailabilityCode: IP = available OP = unavailable	Either `<j141>` or `<j396>` should be reported. If both are set, `<j396>` has priority.	(x)
	`<SupplyDetail>.` `<ProductAvailability>VALUE</ProductAvailability>` `</SupplyDetail>`	`<supplydetail>.` `<j396>VALUE</j396>` `</supplydetail>`	ProductAvailability: "20" = available "40"= unavailable	AvailibilityCode has priority if both are set.	(x)

Description	ONIX 2.1 (Reference Names)	ONIX 2.1 (Short Tags)	VALUE ONIX 2.1 - Specifications	Comments ONIX 2.1	Manda-tory Field

On Sale Date, product can be delivered	`<SupplyDetail>`
	`<OnSaleDate>VALUE</OnSaleDate>`
	`</SupplyDetail>`
		`<supplydetail>`
		`<j143>VALUE</j143>`
		`</supplydetail>`			

The price type code that defines the sales model	`<SupplyDetail>`
	`<Price>`
	`<PriceTypeCode>VALUE</PriceTypeCode>`
	`<PriceAmount>VALUE</PriceAmount>`
	`<CurrencyCode>VALUE</CurrencyCode>`
	`</Price>`
	`</SupplyDetail>`
		`<supplydetail>`
		`<price>`
		`<j148>VALUE</j148>`
		`<j151>VALUE</j151>`
		`<j152>VALUE</j152>`
		`</price>`
		`</supplydetail>`
			PriceTypeCodes for „content reselling": 02 = RRP including tax 04 = Fixed retail price including tax
			
			PriceTypeCode for "agency model": 42 = Publishers retail price including tax
				Other pricetypes will be ignored.
				
				"content reselling": Please notice, besides the `<price>` composite for EUR we also need one for CHF in CH and EUR explicitly valid in AT.
					x

Code identifying a country in which the price is given	`<CountryCode>VALUE</CountryCode>`	`<b251>VALUE</b251>`	-	When reporting prices for "content reselling" (Code 02 or 04): Assign also prices explicitly for CH (in currency CHF) and AT (EUR). "agency model" (Code 42):	

Description	ONIX 2.1 (Reference Names)	ONIX 2.1 (Short Tags)	VALUE ONIX 2.1 - Specifications	Comments ONIX 2.1	Manda-tory Field
				prices have to be assigned to a country: either in <supplytocountry> or <countrycode> **Please refrain from reporting multiple prices per territory.**	
Tax	<SupplyDetail> <Price> <TaxRateCode1>VALUE</TaxRateCode1> <TaxRatePercent1>VALUE</TaxRatePercent1> </Price> </SupplyDetail>	<supplydetail> <price> <j153>VALUE</j153> <j154>VALUE</j154> </price> </supplydetail>	TaxRateCode1: S = Standard R = Lower Rate	TaxRateCode1 is mandatory for DE, AT, CH. R is supported for DE, AT, CH.	
Price-Period	<PriceEffectiveFrom>VALUE</PriceEffectiveFrom> <PriceEffectiveUntil>VALUE</PriceEffectiveUntil>	<j161>VALUE</j161> <j162>VALUE</j162>	-	Please note that you have to start a new price after you ended a price.	
Unpriced Item	<Price> … <UnpricedItemType>01</UnpricedItemType> … </Price>	<price> … <j192>01</j192> … </price>	UnpricedItemType: 01 = Free of charge	<Pricetypecode>, <currency code> and <countrycode> as with priced items.	

eBook Delivery Guidelines

Description	ONIX 2.1 (Reference Names)	ONIX 2.1 (Short Tags)	VALUE ONIX 2.1 - Specifications	Comments ONIX 2.1	Manda-tory Field
Accessibility	\<ProductFormFeature> \<ProductFormFeatureType>09\</ProductFormFeatureType> \<ProductFormFeatureValue>Value\</ProductFormFeatureValue> \<ProductFormFeatureDescription>FREE TEXT\</ProductFormFeatureDescription> \</ProductFormFeature>	\<productformfeature> \<b334>09\</b334> \<b335>VALUE\</b335> \<b336>FREE TEXT\</b336> \</productformfeature>	\<ProductFormFeature> List 79 E-publication accessibility detail \<ProductFormFeatureValue> List 196 E-publication Accessibility Details	Although most values in List 196 are normally only used in ONIX 3.0, we implemented them all.	
Hazard	\<ProductFormFeature> \<ProductFormFeatureType>09\</ProductFormFeatureType> \<ProductFormFeatureValue>Value\</ProductFormFeatureValue> \</ProductFormFeature>	\<productformfeature> \<b334>12\</b334> \<b335>VALUE\</b335> \</productformfeature>	\<ProductFormFeature> List 79 12 = US CPSIA or other international hazard warning \<ProductFormFeatureValue> List 143 US CPSIA or other international hazard warning type		
Data Mining	\<ProductFormFeature> \<ProductFormFeatureType>09\</ProductFormFeatureType> \<ProductFormFeatureValue>10\</ProductFormFeatureValue> \<ProductFormFeatureDescription>FREE TEXT\</ProductFormFeatureDescription> \</ProductFormFeature>	\<productformfeature> \<b334>09\</b334> \<b335>11\</b335> \<b336>FREE TEXT\</b336> \</productformfeature>	b334: 09 = E-publication accessibility detail b335: 11 = Usage type List 145 Text and data mining b336: TEXT_AND_DATA_MINING_PERMITTED_01 TEXT_AND_DATA_MINING_PROHIBITED_03	Proprietary, normally only used in ONIX 3.0	
ContentType	\<ProductContentType>VALUE\<ProductContentType>	\<b385>VALUE\<b385>	ContentType List 81 Beispiel: 10 = Text		

10.11 ONIX 3

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Mandatory Field
Product Identifier EAN/ISBN (starting with 4* or 9*)	`<ProductIdentifier>` `<ProductIDType>VALUE</ProductIDType>` `<IDValue>VALUE</IDValue>` `</ProductIdentifier>`	`<productidentifier>` `<b221>VALUE</b221>` `<b244>VALUE</b244>` `</productidentifier>`	ProductIDType: "03" = EAN "15" = ISBN	At least EAN or ISBN is mandatory.	x
Family Authorization	`<DescriptiveDetail>` `<ePubUsageConstraint>` `<ePubUsageType>09</ePubUsageType>` `<ePubUsageStatus>VALUE</ePubUsageStatus>` `<ePubUsageLimit>` `<Quantity>5</Quantity>` `<ePubUsageUnit>07</ePubUsageUnit>` `</ePubUsageLimit>` `</ePubUsageConstraint>` `</DescriptiveDetail>`	`<descriptivedetail>` `<epubusageconstraint>` `<x318>09</x318>` `<x319>02</x319>` `<epubusagelimit>` `<x320>5</x320>` `<x321>07</x321>` `<epubusagelimit>` `</epubusageconstraint>` `</descriptivedetail>`	ePubUsageType: 09 = Multi-user license ePubUsageStatus: 02 = Permitted 03 = Prohibited Quantity (NOT VARIABLE, needs to be 5): Number of users the title can be shared with. ePubUsageUnit: 07 = Concurrent users	Necessary if other than the right in the contract granted should apply.	

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Mandatory Field
Text2Speech	`<DescriptiveDetail>` `<ePubUsageConstraint>` `<ePubUsageType>05</ePubUsageType>` `<ePubUsageStatus>VALUE</ePubUsageStatus>` `</ePubUsageConstraint>` `</DescriptiveDetail>`	`<descriptivedetail>` `<epubusageconstraint>` `<x318>05</x318>` `<x319>VALUE</x319>` `</epubusageconstraint>` `</descriptivedetail>`	ePubUsageType: 05 = Text to speech ePubUsageStatus: 01 = Permitted 03 = Prohibited	Necessary if other than the right in the contract granted should apply. **Attention: will no longer be supported starting 28.06.2025!**	
Preview	`<DescriptiveDetail>` `<ePubUsageConstraint>` `<ePubUsageType>01</ePubUsageType>` `<ePubUsageStatus>VALUE</ePubUsageStatus>` `</ePubUsageConstraint>` `</DescriptiveDetail>`	`<descriptivedetail>` `<epubusageconstraint>` `<x318>01</x318>` `<x319>VALUE</x319>` `</epubusageconstraint>` `</descriptivedetail>`	ePubUsageType: 01 = Preview ePubUsageStatus: 01 = Permitted 03 = Prohibited	Necessary if other than the right in the contract granted should apply.	
Read in Store	`<DescriptiveDetail>` `<ePubUsageConstraint>` `<ePubUsageType>10</ePubUsageType>` `<ePubUsageStatus>VALUE</ePubUsageStatus>` `</ePubUsageConstraint>` `</DescriptiveDetail>`	`<descriptivedetail>` `<epubusageconstraint>` `<x318>10</x318>` `<x319>VALUE</x319>` `</epubusageconstraint>` `</descriptivedetail>`	ePubUsageType: 10 = Preview on premises ePubUsageStatus: 01 = Permitted 03 = Prohibited	Necessary if other than the right in the contract granted should apply.	

eBook Delivery Guidelines

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Mandatory Field
Compatibility	`<ProductFormFeature>` `<ProductFormFeatureType>09</ProductFormFeatureType>` `<ProductFormFeatureValue>97</ProductFormFeatureValue>` `<ProductFormFeatureDescription>FREE TEXT</ProductFormFeatureDescription>` `</ProductFormFeature>`	`<productformfeature>` `<b334>09</b334>` `<b335>97</b335>` `<b336>FREE TEXT</b336>` `</productformfeature>`	ProductFormFeatureType: "09" = E-publication accessibility detail ProductFormFeatureValue List 196: "97" = Compatibility tested		
Publication format	`<ProductFormDetail>VALUE</ProductFormDetail>`	`<b333>VALUE</b333>`	ProductFormDetail: "E101" = ePub "E107" = PDF "E200" = Reflowable "E201" = Fixed format		x
ePub Version	`<ProductFormFeature>` `<ProductFormFeatureType>VALUE</ProductFormFeatureType>` `<ProductFormFeatureValue>VALUE</ProductFormFeatureValue>` `</ProductFormFeature>`	`<productformfeature>` `<b334>VALUE</b334>` `<b335>VALUE</b335>` `</productformfeature>`	ProductFormFeatureType List 79: "10" = E-publication format version "15" = E-publication format version code ProductFormFeatureValue: Version-Number "2" or "2.0" etc. ProductFormFeatureValue List 220: "101A" = ePub 2.0.1 "101B" = ePub 3.0 "101C" = ePub 3.0.1	101B/C will both be handled as "ePub 3".	
Protection Type	`<ePubTechnicalProtection>VALUE</ePubTechnicalProtection>`	`<x317>VALUE</x317>`	ePubTechnicalProtection: 00 = Unprotected 01 or 03 = Adobe DRM (hard DRM) 02 = Watermarking (soft DRM)		

eBook Delivery Guidelines

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Mandatory Field
Series	<Collection> <CollectionType>10</CollectionType> <SourceName>Verlagsname</SourceName> <CollectionIdentifier> <CollectionIDType>01</CollectionIDType> <IDTypeName>VALUE</IDTypeName> <IDValue>VALUE</IDValue > <CollectionIdentifier> <TitleDetail> <TitleType>01</TitleType> <TitleElement> <TitleElementLevel>02</TitleElementLevel> <PartNumber>VALUE</PartNumber> <TitleText>VALUE</TitleText> </TitleElement> </TitleDetail> </Collection>	<collection> <x329>10</x329> <x330>Verlagsname</x330> <collectionidentifier> <x344>01</x344> <b233>Publisher-ID</b233> <b244>VALUE</b244> </collectionidentifier> <titledetail> <b202>01</b202> <titleelement> <x409>02</x409> <b203>VALUE</b203> </titleelement> <x410>VALUE</x410> </titleelement> </titledetail> </collection>	CollectionType: 10 = Publisher Collection CollectionIDType: 01 = proprietary, publisher's own series ID 04 = German Books in Print series ID, maintained by VLB TitleType: 01 = Distinctive title TitleElementLevel: 02 = Collection-Level		
Ebook's title	<TitleDetail> <TitleType>VALUE</TitleType> <TitleElement> <TitleElementLevel>VALUE</TitleElementLevel> <TitleText>VALUE</TitleText> </TitleElement> </TitleDetail>	<titledetail> <b202>VALUE</b202> <titleelement> <x409>VALUE</x409> <b203>VALUE</b203> </titleelement> </titledetail>	TitleType: "01" = Distinctive title TitleElementLevel: "01" = Product	The text length for the title text is maximum 255 characters.	x
Subtitle	<DescriptiveDetail> <TitleDetail> <TitleType>VALUE</TitleType> <TitleElement> <Subtitle>VALUE</Subtitle>	<descriptivedetail> <titledetail> <b202>VALUE</b202> <titleelement> <b029>VALUE</b029>	TitleType: "01" = Distinctive title		

eBook Delivery Guidelines

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Mandatory Field
	</TitleElement> </TitleDetail> </DescriptiveDetail>	</titleelement> </titledetail> </descriptivedetail>			
Contributor	<Contributor> <ContributorRole>VALUE</ContributorRole> <BiographicalNote>VALUE</BiographicalNote> <KeyNames>VALUE</KeyNames> <NamesBeforeKey>VALUE</NamesBeforeKey> <TitlesBeforeNames>VALUE</TitlesBeforeNames> <PersonNameInverted>VALUE</PersonNameInverted> <PersonName>VALUE</PersonName> </Contributor>	<contributor> <b035>VALUE</b035> <b044>VALUE</b044> <b040>VALUE</b040> <b039>VALUE</b039> <b038>VALUE</b038> <b037>VALUE</b037> <b036>VALUE</b036> </contributor>	ContributorRole: "A01" = Author "B01" = Editor "A12" = Illustrator "B06" = Translator	Default value for author: "-"	
EditionType	<EditionType>VALUE</EditionType>	<x419>VALUE</x419>	EditionType: "ABR" = Abridged "UBR" = Unabridged "ENH" = Enhanced (for ePub3)	Please note that eBooks with <EditionType>ENH are not supported by some of the vendors.	
Edition	<EditionNumber>VALUE</EditionNumber>			<NoEdition/> will be ignored.	
Number of pages	<Extent> <ExtentType>VALUE</ExtentType> <ExtentValue>VALUE</ExtentValue> <ExtentUnit>VALUE</ExtentUnit> </Extent>	<extent> <b218>VALUE</b218> <b219>VALUE</b219> <b220>VALUE</b220> </extent>	ExtentType: "00" = Main content page count "22" = Filesize		

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Mandatory Field

Filesize		`<extent>`
		`<b218>VALUE</b218>`
		`<b219>VALUE</b219>`
		`<b220>VALUE</b220>`
		`</extent>`
			ExtentUnit:
			"03" = Pages
			"17" = Bytes		

Subject Scheme Keyword and Classification	`<Subject>`
	`<SubjectSchemeIdentifier>VALUE</SubjectSchemeIdentifier>`
	`<SubjectSchemeVersion>VALUE</SubjectSchemeVersion>`
	`<SubjectCode>VALUE</SubjectCode>`
	`<SubjectHeadingText>VALUE</SubjectHeadingText>`
	`</Subject>`
	
	OR
	
	`<MainSubject>`
	`<SubjectSchemeIdentifier>VALUE</SubjectSchemeIdentifier>`
	`<MainSubjectSchemeVersion>VALUE</MainSubjectSchemeVersion>`
	`<SubjectCode>VALUE</SubjectCode>`
	`<SubjectHeadingText>VALUE</SubjectHeadingText>`
	`<MainSubject/>`
		`<subject>`
		`<b067>VALUE</b067>`
		`<b068>VALUE</b068>`
		`<b069>VALUE</b069>`
		`<b070>VALUE</b070>`
		`</subject>`
		
		OR
		
		`<x425>`
		`<b067>VALUE</b067>`
		`<b068>VALUE</b068>`
		`<b069>VALUE</b069>`
		`<b070>VALUE</b070>`
		`<x425/>`
			SubjectSchemeIdentifier for `<subject>`:
			10 = BISAC Subject Heading
			12 = BIC subject category
			20 = keywords
			24 = proprietary scheme
			93 = THEMA subject
			95 = THEMA qualifier
			
			SubjectSchemeIdentifier for `<mainsubject>`:
			10 = BISAC Subject Heading
			12 = BIC subject category
			26 = Warengruppen-Systematik des deutschen Buchhandels
				`<Mainsubject>` is mandatory.	x

eBook Delivery Guidelines

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Mandatory Field

Audience	`<AudienceRange>`
	`<AudienceRangeQualifier>VALUE</AudienceRangeQualifier>`
	`<AudienceRangePrecision>VALUE</AudienceRangePrecision>`
	`<AudienceRangeValue>VALUE</AudienceRangeValue>`
	`</AudienceRange>`
	
	`<Audience>`
	`<AudienceCodeType>22</AudienceCodeType>`
	`<AudienceCodeValue>VALUE</AudienceCodeValue>`
	`</Audience>`
	
	`<Subject>`
	`<SubjectSchemeIdentifier>VALUE</SubjectSchemeIdentifier>`
	`<SubjectCode>VALUE</SubjectCode>`
	`<SubjectHeadingText>VALUE</SubjectHeadingText>`
	`</Subject>`
		`<audiencerange>`
		`<b074>VALUE</b074>`
		`<b075>VALUE</b075>`
		`<b076>VALUE</b076>`
		`</audiencerange>`
		
		`<audience>`
		`<b204>22</b204>`
		`<b206>VALUE</b206>`
		`</audience>`
		
		`<subject>`
		`<b067>VALUE</b067>`
		`<b069>VALUE</b069>`
		`<b070>VALUE</b070>`
		`</subject>`
			AudienceRangeQualifier:
			"18" = Reading age, years
			AudienceRangePrecision:
			"01" = exact
			"03" = from
			"04" = to
			
			`<AudienceCodeType>` List 29:
			"22" = ONIX Adult audience rating
			
			`<AudienceCodeValue>` List 203:
			"02" = Content warning
			The publisher warns the content may offend parts of the adult audience (for any reason).
			Main value (other values are possible too)
			
			b067:
			17 BIC reading level and special interest qualifier
			OR
			98 Thema interest age / special interest qualifier
			b069: 5X
			b070:
			contains explicit or offensive material or content / enthält sexuell anstößiges oder gewaltverherrlichendes Material
				Specification must be in years only.
				Books for children obligatorily must be reported with a reading age.
				Please consider the youth protection legislation:
				eBooks which are subject of the regulation have to be identified mandatorily with either AudienceCodeType 22 and AudienceCodeValue 02 or `<SubjectCode>` 5X in Thema and BIC.	

eBook Delivery Guidelines

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Mandatory Field

Main description, short & long description	`<CollateralDetail>`
	`<TextContent>`
	`<TextType>VALUE</TextType>`
	`<ContentAudience>VALUE</ContentAudience>`
	`<Text>FREE TEXT</Text>`
	`</TextContent>`
	`</CollateralDetail>`
		`<collateraldetail>`
		`<textcontent>`
		`<x426>VALUE</x426>`
		`<x427>VALUE</x427>`
		`<d104>FREE TEXT</d104>`
		`</textcontent>`
		`</collateraldetail>`
			TextType:
			"02" = Short description
			"03" = Description
			
			ContentAudience:
			"00" = Unrestricted
			"03" = End-customers		

Publisher	`<Imprint>`
	`<ImprintIdentifier>`
	`<ImprintIDType>01</ImprintIDType>`
	`<IDTypeName>VALUE<IDTypeName>`
	`<IDValue>VALUE</IDValue>`
	`</ImprintIdentifier>`
	`<ImprintName>VALUE</ImprintName>`
	`</Imprint>`
	
	`<Publisher>`
	`<PublisherIdentifier>`
	`<PublisherIDType>02</PublisherIDType>`
	`<IDValue>VALUE</IDValue>`
	`</PublisherIdentifier>`
	`<PublisherName>VALUE</PublisherName>`
	`</Publisher>`
		`<imprint>`
		`<imprintidentifier>`
		`<x445>01</x445>`
		`<b233>VALUE</b233>`
		`<b244>VALUE</b244>`
		`</imprintidentifier>`
		`<b079>VALUE</b079>`
		`</imprint>`
		
		`<publisher>`
		`<b291>01<b291>`
		`<publisheridentifier>`
		`<x447>02</x447>`
		`<b244>VALUE</b244>`
		`</publisheridentifier>`
		`<b081>VALUE</b081>`
		`</publisher>`
			02 = Proprietary
			04 = Verkehrsnr
			05 = MVB-Herstellernr
					x

Date of an announced product/ Preorder	`<PublishingDetail>`
	`<PublishingDate>`
	`<PublishingDateRole>VALUE</PublishingDateRole>`
	`<Date>VALUE</Date>`
	`</PublishingDate>`
	`</PublishingDetail>`
		`<publishingdetail>`
		`<publishingdate>`
		`<x448>VALUE</x448>`
		`<date>VALUE</date>`
		`</publishingdate>`
		`</publishingdetail>`
			PublishingDateRole:
			"09" = Public Announcement Date
			"27" = Preorder Embargo Date
				(Not considered at the moment)	

eBook Delivery Guidelines

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Manda tory Field
Publication Date	`<PublishingDetail>` `<PublishingDate>` `<PublishingDateRole>VALUE</PublishingDateRole>` `<Date>VALUE</Date>` `</PublishingDate>` `</PublishingDetail>`	`<publishingdetail>` `<publishingdate>` `<x448>VALUE</x448>` `<date>VALUE</date>` `</publishingdate>` `</publishingdetail>`	PublishingDateRole: "01" = Publication Date		x
Countries included/ excluded (sale is allowed or not allowed there)	`<PublishingDetail>` `<SalesRights>` `<SalesRightsType>VALUE</SalesRightsType>` `<Territory>` `<CountriesIncluded>VALUE</CountriesIncluded>` `</Territory>` `</SalesRights>` `</PublishingDetail>`	`<publishingdetail>` `<salesrights>` `<b089>VALUE</b089>` `<territory>` `<x449>VALUE</x449>` `</territory>` `</salesrights>` `</publishingdetail>`	SalesRightsType: 01 or 02 = sale 03 = not for sale	If nothing is specified, sales is permitted in all countries. `<RegionsIncluded>` and `<RegionsExcluded>` are not supported!	
Product relation	`<RelatedMaterial>` `<RelatedProduct>` `<ProductRelationCode>VALUE</ProductRelationCode>` `<ProductIdentifier>` `<ProductIDType>VALUE</ProductIDType>` `<IDValue>VALUE</IDValue>` `</ProductIdentifier>` `</RelatedProduct>` `</RelatedMaterial>`	`<relatedmaterial>` `<relatedproduct>` `<x455>VALUE</x455>` `<productidentifier>` `<b221>VALUE</b221>` `<b244>VALUE</b244>` `</productidentifier>` `<b012>VALUE</b01>` `</relatedproduct>` `</relatedmaterial>`	RelationCode: 03 = Replaces 05 = Replaced by 06 = alternative format 11 = Is other language version 13 = printed product 28 = enhanced version ProductIDType: 03 = GTIN-13 (EAN) 15 = ISBN-13		

eBook Delivery Guidelines

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Mandatory Field

Availability of the product	`<ProductSupply>`
	`<SupplyDetail>`
	`<ProductAvailability>VALUE</ProductAvailability>`
	`</SupplyDetail>`
	`</ProductSupply>`
		`<productsupply>`
		`<supplydetail>`
		`<j396>VALUE</j396>`
		`</supplydetail>`
		`</productsupply>`
			ProductAvailability:
			"20" = available
			"40" = unavailable
					x

On Sale Date, product can be delivered	`<PublishingDetail>`
	`<PublishingDate>`
	`<PublishingDateRole>VALUE</PublishingDateRole>`
	`<Date>VALUE</Date>`
	`</PublishingDate>`
	`</PublishingDetail>`
		`<publishingdetail>`
		`<publishingdate>`
		`<x448>VALUE</x448>`
		`<date>VALUE</date>`
		`</publishingdate>`
		`</publishingdetail>`
			PublishingDateRole:
			"02" = Embargo Date (Delivery Date)		

The price type code that defines the sales model	`<ProductSupply>`
	`<SupplyDetail>`
	`<Price>`
	`<PriceType>VALUE</PriceType>`
	`<PriceAmount>VALUE</PriceAmount>`
	`<CurrencyCode>VALUE</CurrencyCode>`
	`</Price>`
	`</SupplyDetail>`
	`</ProductSupply>`
		`<productsupply>`
		`<supplydetail>`
		`<Price>`
		`<x462>VALUE</x462>`
		`<j151>VALUE</j151>`
		`<j152>VALUE</j152>`
		`</price>`
		`</supplydetail>`
		`</productsupply>`
			PriceTypeCodes for „content reselling":
			02 = RRP including tax
			04 = Fixed retail price including tax
			
			PriceTypeCode for "agency model":
			42 = Publishers retail price including tax
				Other price types will be ignored.
				
				"content reselling":
				Please notice, besides the `<price>` composite for EUR we also need one for CHF in CH and EUR explicitly valid in AT.
					x

eBook Delivery Guidelines

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Mandatory Field
Unpriced item	`<Price>` ... `<UnpricedItemType>01</UnpricedItemType>` ... `</Price>`	`<price>` ... `<j192>01</j192>` ... `</price>`	UnpricedItemType: 01 = Free of charge	`<Pricetypecode>`, `<currencycode>` and `<countrycode>` as with priced items.	
Code identifying a country in which the price is given	`<Territory>` `<CountriesIncluded>VALUE</CountriesIncluded>` `</Territory>`	`<territory>` `<x449>VALUE</x449>` `</territory>`	-	When reporting prices for "content reselling" (Code 02 or 04): Assign also prices explicitly for CH (in currency CHF) and AT (EUR). "agency model" (Code 42): prices have to be assigned to a country: either in `<supplytocountry>` or `<countrycode>`. CountriesExcluded and Region declarations are not supported. Please refrain from reporting multiple prices per territory.	(x)

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Mandatory Field

Tax	`<Tax>`
	`<TaxType>01</TaxType>`
	`<TaxRateCode>VALUE</TaxRateCode>`
	`<TaxRatePercent>VALUE </TaxRatePercent>`
	`</Tax>`
		`<tax>`
		`<x470>01</x470>`
		`<x471>VALUE</x471>`
		`<x472>VALUE</x472>`
		`</tax>`
			TaxRateCode:
			S = Standard
			R = Lower Rate
			
			TaxType:
			01 = VAT
				`<TaxType>`:
				Only VAT (TaxType = 01) supported.
				
				R is supported for CH, S for DE, AT.
				
				'Reporting prices "agency model" you have to consider that it is mandatory to name the TaxRatePercent when you report the tax composite.	

Price-Period	`<PriceDate>`
	`<PriceDateRole>VALUE</PriceDateRole>`
	`<Date>VALUE</Date>`
	`</PriceDate>`
		`<pricedate>`
		`<x476>VALUE</x476>`
		`<date>VALUE</date>`
		`</pricedate>`
			PriceDateRole:
			"14" = Price valid from
			"15" = Price valid until
				Please note that you have to start a price new after you ended a price (using code 15 you always have to send a code 14).	

eBook Delivery Guidelines

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Manda tory Field
Accessibility	\<ProductFormFeature\> \<ProductFormFeatureType\>09\</ProductFormFeatureType\> \<ProductFormFeatureValue\>Value\</ProductFormFeatureValue \<ProductFormFeatureDescription\>FREE TEXT\</ProductFormFeatureDescription\> \</ProductFormFeature\>	\<productformfeature\> \<b334\>09\</b334\> \<b335\>VALUE\</b335\> b336\>FREE TEXT\</b336\> \</productformfeature\>	\<ProductFormFeature\> List 79 E-publication accessibility detail \<ProductFormFeatureValue\> List 196 E-publication Accessibility Details		
Hazard	\<ProductFormFeature\> \<ProductFormFeatureType\>09\</ ProductFormFeatureType\> \<ProductFormFeatureValue\>Value\</ProductFormFeatureValue \</ProductFormFeature\>	\<productformfeature\> \<b334\>12\</b334\> \<b335\>VALUE\</b335\> \</productformfeature	\<ProductFormFeature\> List 79 12 = US CPSIA or other international hazard warning \<ProductFormFeatureValue\> List 143 US CPSIA or other international hazard warning type		
Data Mining	\<EpubUsageType\>11\<EpubUsageType\> \<EpubUsageStatus\>VALUE\<EpubUsageStatus\>	\<x318\>11\<X318\> \<x319\>VALUE\<X319\>	\<EpubUsageType\> List 145: 11 = Text and data mining \<EpubUsageStatus\> List 146: 01 = permitted 03 = prohibited		
ePub Type Version	\<ProductFormFeature\> \<ProductFormFeatureType\>10\</ ProductFormFeatureType\> \<ProductFormFeatureValue\>Value\</ProductFormFeatureValue\> \</ProductFormFeature\>	\<productformfeature\> \<b334\>10\</b334\> \<b335\>VALUE\</b335\> \</productformfeature\>	\<ProductFormFeature\> List 79 15 = E-publication format version code OR 10 = E-publication format version \<ProductFormFeatureValue\> List 220 E-publication version number		

Description	ONIX 3 (Reference Names)	ONIX 3 (Short Tags)	VALUE ONIX 3 - Specifications	Comments ONIX 3	Mandatory Field
Contact information for eBook conversions	\<productcontact\> \<productcontactidentifier\> \<ProductContactName\> or / and \<ContactName\> or / and \<EmailAddress\>	\<x482\>01\</x482\> \<x483\>04\</x483\> \<x484\> e.g. Little Brown Book Group \<x299\>e.g.Jackie Brown, tel +44 20 7946 0921 \<j272\>e.g. Jackie.brown@bigpublisher.co.uk	\<productcontact\> List 198 01 = Accessibility request contact \<productcontactidentifier\> List 44 04 = Börsenverein Verkehrsnummer 05 = German ISBN Agency publisher identifier		