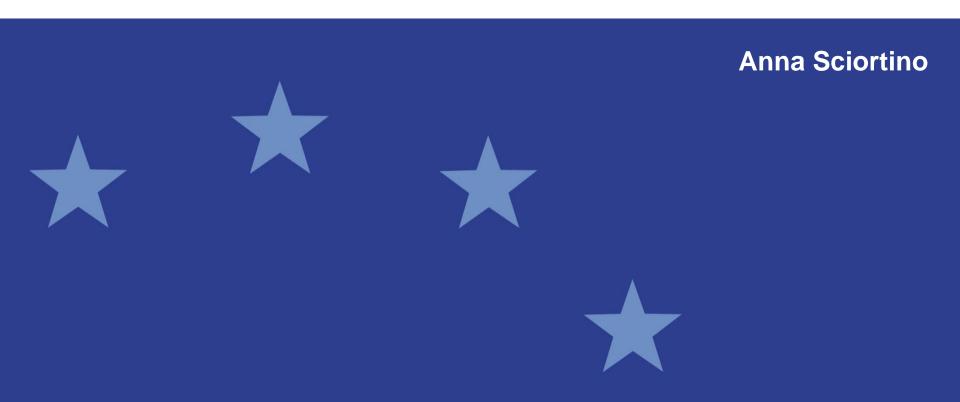


The European Single Electronic Format An overview of ESMA's draft RTS





ESMA's mandate on the ESEF is contained in the revised Transparency Directive*

Article 4(7) states that

"ESMA shall develop draft regulatory technical standards to specify the electronic reporting format"

Recital (26) points out that:

A harmonised electronic format [...] would

- make reporting easier
- facilitate accessibility,

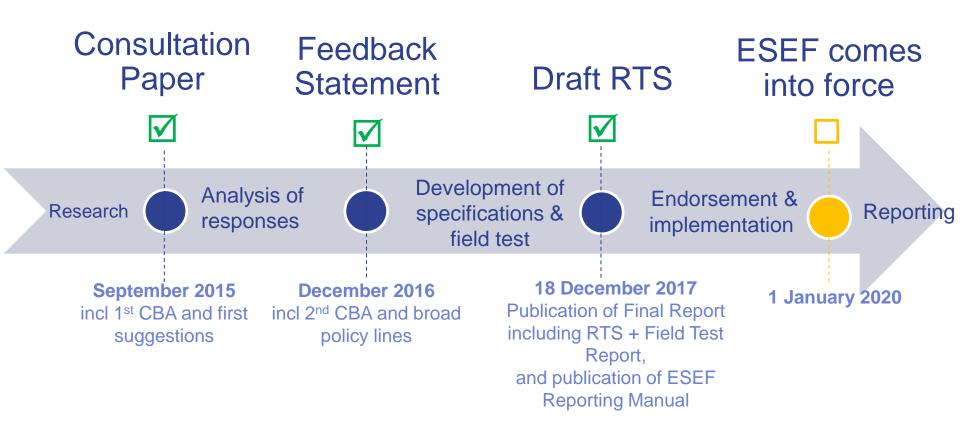
analysis

and comparability of annual financial reports.

*Directive 2004/109/EC as revised by Directive 2013/50/EU



An overview of the development process



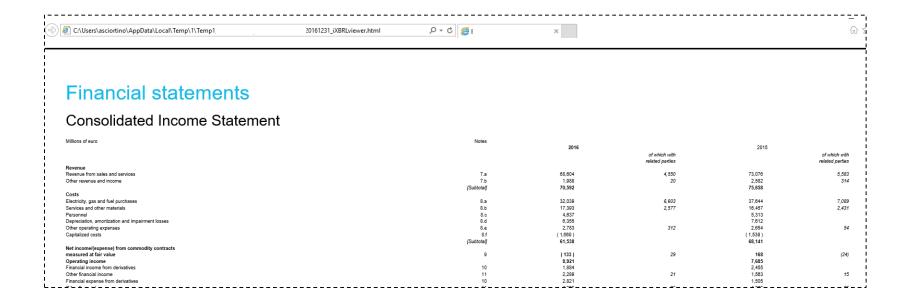


Key requirements of the ESEF

- All annual financial reports have to be prepared in xHTML
- Annual financial reports containing consolidated IFRS financial statements need to be marked up using XBRL tags
- XBRL tags have to be embedded in the xHTML document using Inline XBRL
- The taxonomy to be used is the ESEF Taxonomy



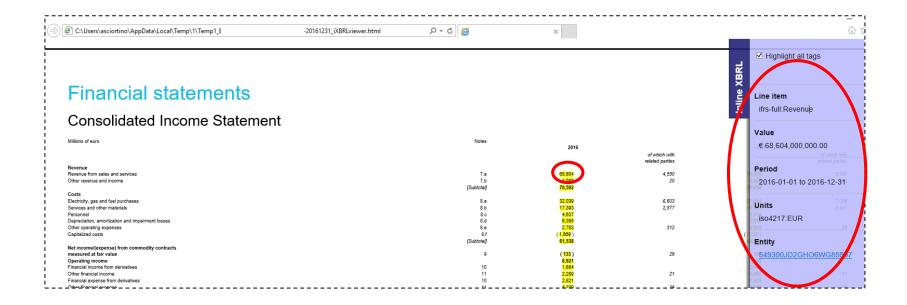
What does an xHTML file look like



... like a standard web page



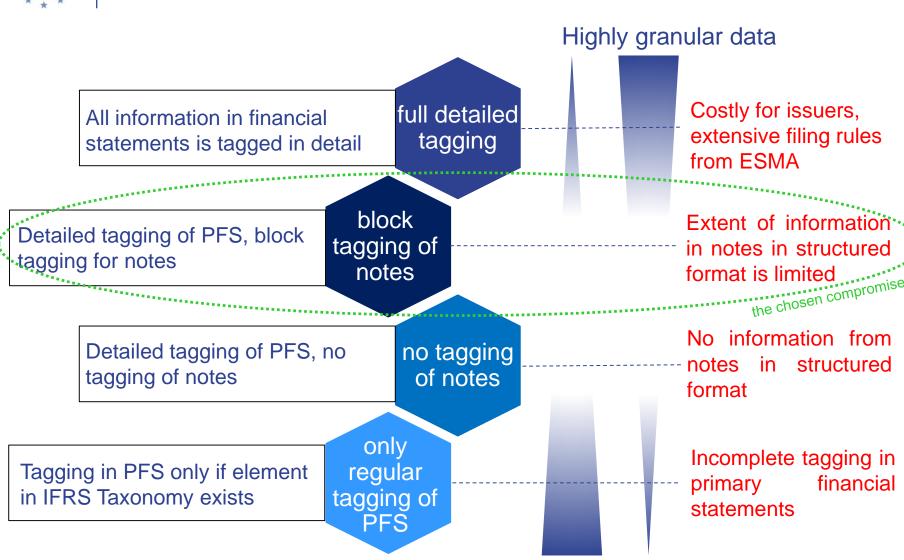
What do embedded XBRL tags look like



...like an additional layer of information that can be displayed when clicking on a certain tagged element



Level of tagging required by the RTS on ESEF



Easy to prepare



Level of tagging required by ESEF RTS

IFRS consolidated FS

individual financial statements

3rd country GAAP FS

primary financial statements

mandatory from 2020

voluntary

if taxonomy provided by the MS

Forbidden

block tagging of notes

mandatory from 2022

detailed tagging of notes

voluntary



The ESEF taxonomy

- A taxonomy is a classification system used to identify and structure information
 - The IFRS taxonomy, prepared by the IFRS Foundation, lists and defines the specific elements that preparers can use to identify (tag) the information disclosed within IFRS financial statements.
 - IFRS taxonomy elements are obtained from (1) IFRS Standards and (2) common reporting practice
- ESEF taxonomy = IFRS Taxonomy + a small set of ESMA additions
- ESEF Taxonomy vs IFRS Taxonomy
 - guidance concepts
 - labels in all EU languages
 - 'wider-narrower' relationship (arc-role) used for anchoring of issuers' extensions
- The RTS includes the labels of all elements of the core taxonomy → translations
- The taxonomy codes will be published on ESMA's website



Marking-up disclosures

- Marking up = "tagging" = applying to a disclosure the relevant XBRL tags
- Preparers shall mark-up their disclosures with the taxonomy element having the closest accounting meaning to marked up disclosure
- If the closest taxonomy element misrepresents the accounting meaning of the disclosure, issuers shall create an *extension* taxonomy element.



Anchoring disclosures

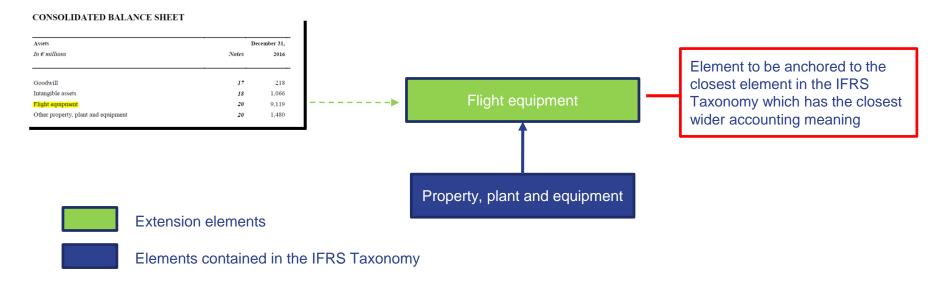
- Anchoring = "linking" through an XBRL relationship
- Extension elements shall be *anchored* to the core taxonomy element that has the closest wider accounting meaning
- Anchoring can:
 - Link one entity specific disclosure to one IFRS core taxonomy element (one to one)
 - Link two or more entity specific disclosures to one IFRS core taxonomy element (*n to one*, or *combination*)
 - Link one entity specific disclosure to two or more IFRS core taxonomy elements (*one to n*, or *disaggregation*)
- Extension elements which are subtotals of other disclosures need not being anchored



Example of anchoring

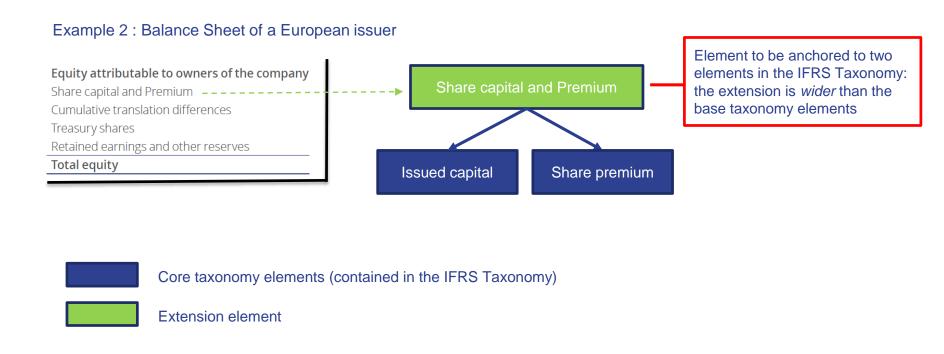
(1) One-to-one anchoring

Example 1: Balance Sheet of a European issuer





(2) N-to-one (combination)



• Where the extension taxonomy element combines a number of elements of the base taxonomy, the issuer should anchor that extension taxonomy element to each of those narrower elements

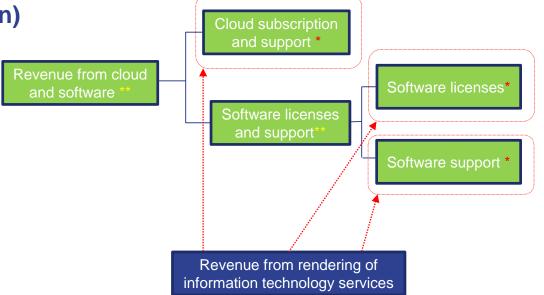


Example of anchoring

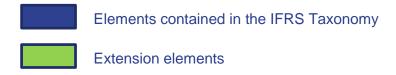
(3) One-to-N (disaggregation)

Example 3: P&L of a European issuer

otal revenue	22,062
Services	3,638
Cloud and software	18,424
Software licenses and support	15,431
Software support	10,571
Software licenses	4,860
Cloud subscriptions and support	2,993
nillions, unless otherwise stated	€



*Extension elements that shall be anchored



Extension elements that are subtotals of other disclosures do not need to be anchored (**)



Where to find out more on the draft RTS on ESEF

On ESMA's website:

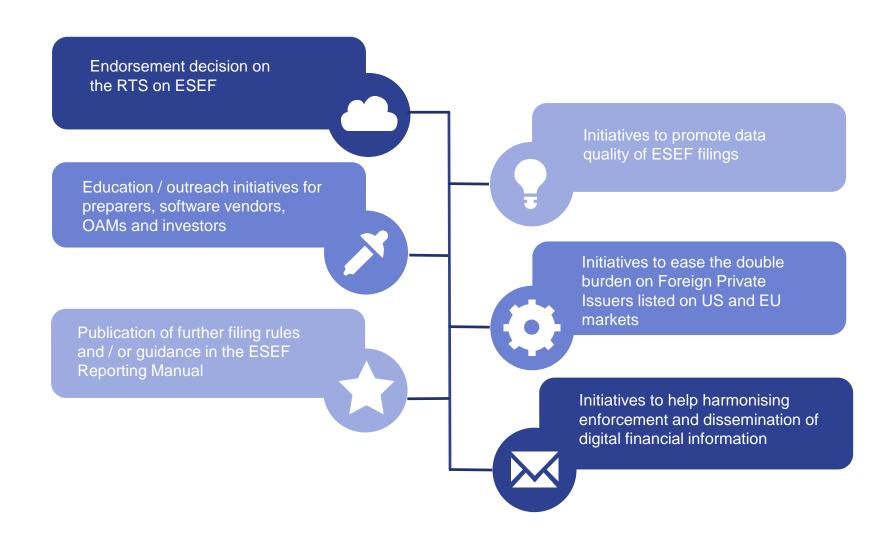
- The Final Report on the <u>draft RTS on ESEF</u> (ESMA32-60-204) published on 18
 December 2017
- The ESEF Reporting Manual (ESMA32-60-2540), published on 18 December 2017 |
 → for both Preparers and Software Vendors
- The ESEF field test webpage https://www.esma.europa.eu/field-test-esef
- The <u>Feedback Statement</u> on the Consultation Paper on the Regulatory Technical Standard on the European Single Electronic Format (ESMA/2016/1668), published on 21 December 2016

On the IFRS Foundation website https://www.ifrs.org/issued-standards/ifrs-taxonomy/

- Using the IFRS Taxonomy: A Preparer's Guide
- IFRS Taxonomy illustrative examples



What to expect next





Please note that the content of this presentation reflects the views of the presenter and has not formally been approved by ESMA's Chair and/or ESMA's Board of Supervisors



Thank you for your attention!