

## **ESEF**

European Common Enforcement Priorities FY 2025



ESMA published on 11 September 2025 their Final Report On the draft RTS as regards the 2025 update of the taxonomy for ESEF

- This draft RTS primarily constitutes a purely technical amendment of the original RTS

ESMA published on 14 October 2025 the update 2025 of the ESEF reporting manual

- Applicable for filings concerning reporting periods starting on or after 1 January 2025

ESMA published on 14 October 2025 the ECEPs for FY 2025

- Enforcement priorities concerning annual reports 2025 which will be published in 2026



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#### Most important changes to RTS on ESEF

#### **Draft Final Report**

On the draft Regulatory Technical Standards amending Delegated Regulation (EU) 2019/815 as regards the 2025 update of the taxonomy for the European Single Electronic Reporting (ESEF)

- includes technical update IFRS taxonomy 2025;
- includes two entry points, with and without early application IFRS 18 taxonomy, mark your entry point;
- IFRS 18 only allowed after adoption by EU (expected early 2026);
- IFRS 18 (if adopted) obligatory from FY starting 1 January 2027 but earlier application allowed
- by incorporating IFRS 18, Issuers can more easily prepare for a smooth transition
- RTS obligatory for FY starting 1 January 2026 but early application allowed (after publication in OJEU)

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#### Most important changes to ESEF reporting manual

- anchoring of extension elements to core elements sharing the same data type;
- formatting of the period element;
- tagging empty fields or dash symbols;
- technical construction of a blocktag
- usage of Calculations 1.1 specification
- inclusion of content other than XHTML in stand-alone file
- sundry changes of technical nature
- updated references to EU regulations and XII XBRL specifications and other more editorial changes



ESEF Reporting Manual
Preparation of Annual Financial Reports in ESEF format
(Update October 2025)

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#### Correctness of mark-ups

RTS on ESEF, Annex IV, §3

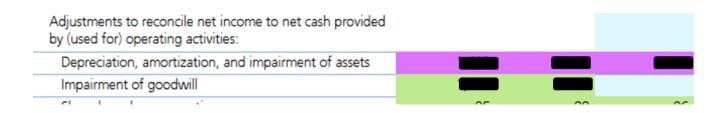
- IFRS taxonomy concepts in the statement of cash flows are misapplied due to misinterpretation of their scope > marking up "Change in fair value on investments activities" for an investment entity is tagged with the element ifrs-full:AdjustmentsForGainsLossesOnFairValueAdjustmentInvestmentProperty which refers to IAS 40 fair value gains and losses and not with the element ifrs-full:AdjustmentsForFairValueGainsLosses.
- IFRS taxonomy concepts in the statement of cash flows are misapplied due to misinterpretation of their granularity by applying generic / parent-level tags to a specific sub-item
  - marking up "Interest received" with a broad markup like ifrs-full:CashFlowsFromOperatingActivities instead of a more precise markup e.g. ifrs-full:InterestReceivedClassifiedAsOperatingActivities).
- The markup does not fully reflect the line item's meaning, often containing only part of the label or value >marking up "Depreciation and amortisation expense" with ifrs-full:AdjustmentsForDepreciationExpense, instead of ifrs-full:AdjustmentsForDepreciationAndAmortisationExpense).

#### Consistency and completeness of mark-ups

RTS on ESEF, Annex II, §1
ESEF Reporting Manual, Guidance 1.8.1

• numerical items present in the human-readable primary financial statements, including those in footnotes and nil values shown as dashes or empty fields

➤in the following examples, only the green- and purple-coloured fields were tagged:





#### Extension taxonomy elements and anchoring

RTS on ESEF, Annex IV, §4, 4(a), 9(a), 9(b) ESEF Reporting Manual, Guidance 1.4.1, 1.4.2, 3.3.1, 3.3.2, 3.4.5

- ➤ Unnecessary extension element: instead of creating *ABC:ProceedsFromPPE* for "Disposal proceeds of investing PPE", the issuer should use an existing core element like *ifrs-full:ProceedsFromSalesOfPropertyPlantAndEquipmentClassifiedAsInvestingActivities*).
- Wrong anchoring: anchoring ABC:InterestsPaidOnLeaseLiabilities in the cash flow statement to ifrs-full:CashOutflowForLeases, an element of the notes comprising both redemption and interest, instead of ifrs-full:InterestPaidClassifiedAsOperatingActivities, a statement of cash flows element
- ➤Wrong balance attribute: an extension element is created for an outgoing payment line item (e.g. ABC:RepaymentOfLoanFromRelatedParty) with a debit attribute therefor incorrectly/unnecessary shown with a negative sign, instead of correctly setting the balance attribute of the extension element to credit and enter the amount with a positive sign

# Correctness of signs, scaling and numerical representation

ESEF Reporting Manual, Guidance 1.6.1, 2.2.1, 2.2.2

- ➤ Incorrect signs are applied to line items in the cashflow statement, such as showing outgoing cash flows (e.g. interest paid) as negative values, contrary to ESEF/IFRS taxonomy credit balance attribute
- The decimals attribute, which defines rounding precision, is often misused: for instance, rounding set to zero when values are in thousands /millions, or left blank, resulting in unknown precision
- Scaling errors occur when values shown in thousands/millions in the human-readable statements are marked up in units that could result in a data misstatement.

EUR 1,000 -69,172

#### Concept

(ifrs-full) Profit (loss) from operating activities
 The profit (loss) from operating activities of the entity. [Refer: Profit (loss)]

#### **Properties**



#### Correctness of signs, scaling and numerical representation

ESEF Reporting Manual, Guidance 1.6.1, 2.2.1, 2.2.2

#### Note the difference between precision and scaling!

Precision focuses on how accurate the number is

- Specifies the exact number of significant digits in a reported value.
- Helps indicate the level of accuracy or rounding.
- Example: If a value is reported as -69172000 with precision 3, it means the actual value is accurate to three significant digits (i.e., between -69,172,500 and -69,171,500).

Profit (loss) from operating activities (Reported) € -69,172,000 € -69,172,500 € -69,171,500

Scaling adjusts the magnitude of the number

- Indicates the power of 10 by which the reported number should be multiplied.
- Used to simplify large or small numbers.
- Example: A value of -69172 with a scale of 3 means the actual value is -69,172,000.



EUR 1,000

-69.172

#### Structural, presentation and calculations correctness

RTS on ESEF, Annex III ESEF Reporting Manual, Guidance 2.2.4, 2.4.1, 3.4.1, 3.4.6, 3.4.8

- **Presentation**: A complete presentation tree shall mirror the sequence of line items in the human-readable financial statements for easy navigation in XBRL software. Abstract elements must be used correctly.
- Calculation: To ensure a complete mathematical structure, all totals' components, including extensions, should be linked in the calculation linkbase. Relationships between totals and components are machine-readable only when calculation arcs are defined, and child concepts must carry correct signs. ESMA strongly encourages using XBRL Calculations 1.1 to better support rounding and nested & summation relationships, reducing validation errors.

Cash flows from operating activiti		
Profit (loss) of the year excluding dividend		13,536
Dividend received	5	1,135
Profit (loss) of the year		14,671

#### Calculation details

	Concept	Reported value
-	Dividends received, classified as operating activities	€ 1,135,000,000
+	Profit (loss) from continuing operations	€ 14,671,000,000
	Profit (Loss) From Continuing Operations Excluding Dividend (Calculated)	€ 13,536,000,000
	Profit (Loss) From Continuing Operations Excluding Dividend (Reported)	€ 13,536,000,000

Note that by applying the RTS 2024 use of Calculations 1.1 is mandatory

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