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Elektronska javna naročila - Izpolnitev - 2. del: Transakcije

Electronic Public Procurement - Fulfilment - Part 2: Transactions

Elektronisches öffentliches Beschaffungswesen - Erfüllung - Teil 2: Transaktionen

Passation électronique des marchés publics - Exécution - Partie 2: Transactions

Ta slovenski standard je istoveten z: prEN 17017-2

ICS:

03.100.10	Nabava. Dobava. Logistika	Purchasing. Procurement. Logistics
35.240.20	Uporabniške rešitve IT pri pisarniškem delu	IT applications in office work
35.240.63	Uporabniške rešitve IT v trgovini	IT applications in trade

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English Version

Electronic Public Procurement - Fulfilment - Part 2: Transactions

Passation électronique des marchés publics - Exécution
- Partie 2: Transactions

Elektronisches öffentliches Beschaffungswesen -
Erfüllung - Teil 2: Transaktionen

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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Contents

Page

European foreword	3
Introduction	4
1 Scope.....	5
2 Normative references.....	5
3 Terms and definitions.....	5
4 Positioning in EIRA.....	7
5 Collaborations and transactions	8
5.1 Transactions involved in fulfilment choreographies	8
5.2 Transactions identifiers	8
6 Claiming compliance and conformance.....	9
7 Business requirements.....	9
7.1 Common business requirements	9
7.2 Despatch Advice (T-17017-2:20xx-1) specific business requirements	9
7.3 Receipt Advice (T-17017-2:20xx-2) specific business requirements.....	11
8 Data models	12
8.1 Use of the eProcurement ontology.....	12
8.2 Legend.....	12
8.3 Despatch Advice (T-17017-2:20xx-1)	13
8.4 Receipt Advice (T-17017-2:20XX-2)	56
9 Business rules	68
9.1 Common Business Rules.....	68
9.2 Despatch Advice (T-17017-2:20xx-1) business rules.....	68
9.3 Receipt Advice (T-17017-2:20xx-2) business rules	68
Annex A (informative) Overview of the subclauses which fall under derivative use.....	69
Bibliography	70

European foreword

This document (prEN 17017-2:2026) has been prepared by Technical Committee CEN/TC 440 “Electronic Public Procurement”, the secretariat of which is held by DIN.

This document is currently submitted to the CEN Enquiry.

This document is part of a series of multi-part documents prepared, or under preparation, by CEN/TC 440:

- 17011-series: e-Procurement Architecture, providing a set of specifications outlining different aspects of the e-Procurement architecture for Business Interoperability Specifications.
- 17014-series: Pre-Award Business Interoperability Specifications, providing a set of specifications outlining business choreography, transaction, syntax binding specifications and guidelines required to support the Pre-Award phase in Public Procurement.
- 17015-series: e-Catalogue Business Interoperability Specifications, providing a set of specifications outlining business choreography, transaction, syntax binding specifications and guidelines required to support the e-Catalogue processes.
- 17015-series: e-Ordering Business Interoperability Specifications, providing a set of specifications outlining business choreography, transaction, syntax binding specifications and guidelines required to support the e-Ordering processes.
- 17017-series: e-Fulfilment Business Interoperability Specifications, providing a set of specifications outlining business choreography, transaction, syntax binding specifications and guidelines required to support the e-Delivery processes.

The terms “shall”, “shall not”, “should”, “should not”, “may”, “can” and “cannot” are interpreted according to the CEN-CENELEC Internal Regulations Part 3:2022, Clause 7¹.

<https://standards.iteh.ai/catalog/standards/sist/55f04941-c470-40d2-b018-be8105808c09/osist-pren-17017-2-2026>

¹ <https://boss.cen.eu/reference-material/refdocs/pages/>

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Introduction

Derivative use pilot

This publication falls under a CEN-CENELEC pilot on derivative use (as approved by the CEN/CA (Administrative Board) through decision 38/2019).

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Intended use of this publication

This document has been developed for any organization looking for guidance on the implementation and use of electronic procurement deliverables as well as for organizations developing or implementing software applications related to electronic procurement, such as software providers, business entities and national authorities. These software applications should be in conformance with this publication.

Parts of the document to which derivative use apply

Each sub-clause, which falls under derivative use, will be clearly marked with a footnote. The degree to which the specific content can be modified, is defined in CEN/TS 17011-3:2024, *Electronic Public Procurement — Architecture — Part 3: Customization Guideline*.

Annex A provides an overview of the line number references to all sub-clauses of the publication which fall under derivative use.

Use of ePO ontology

This document uses the ePO ontology, owned by the European Union, available here (<https://github.com/OP-TED/ePO>) and licensed under a CC BY 4.0 licence.

1 Scope

This document describes the transaction information requirements of the transactions used in the basic collaborations described in EN 17017-1:2025, *Electronic Public Procurement — Fulfillment — Choreographies*. For each transaction there is an overview, the transaction business requirements and the transaction information requirements model containing definitions of terms, usage descriptions and cardinality of the information elements.

The document describes the following transactions:

- a) Despatch Advice;
- b) Receipt Advice.

The identifier of this transactions document is CEN/EN 17017-2:20xx.

How to claim compliance to a transaction is described in Clause 6.

2 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 3166-1, *Codes for the representation of names of countries and their subdivisions — Part 1: Country code*

3 Terms and definitions

For the purposes of this document, the following terms and definitions apply.

ISO and IEC maintain terminology databases for use in standardization at the following addresses:

— ISO Online browsing platform: available at <https://www.iso.org/obp/>

— IEC Electropedia: available at <https://www.electropedia.org/>

3.1

agent

person, an organization, or a system that act in procurement or have the power to act in procurement

[SOURCE: eProcurement Ontology]

3.2

business process

sequence or network of activities and collaborations between two or more agents

3.3

business process variant

specification of a business process belonging to a choreography

Note 1 to entry: Different variants may support different electronic information exchange or collaborations. Agents may publicly advertise their capability to support one or more variants in an automated fashion.