# Iron and steel products - Inspection documents - List of information and description

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### EESTI STANDARDI EESSÕNA

### NATIONAL FOREWORD

This Estonian standard EVS-EN 10168:2004 consists of the English text of the European standard EN 10168:2004.
This document is endorsed on 23.09.2004 with the notification being published in the official publication of the Estonian national standardisation organisation.
The standard is available from Estonian standardisation organisation.
Scope:
This European Standard lists the
information that may be communicated in
and includes a brief description of the
inspection documents of steel products as
described in EN 10204. By laying down
standardized designations and definitions
for information likely to appear in
inspection documents and by introducing
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inspection documents and by introducing code numbers for each of the designated sections, this European Standard intends to contribute to the elimination of communication difficulties in European trade.

ICS 01.110, 77.080.20, 77.140.01

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Võtmesõnad:

trade.

Hinnagrupp G

# **EUROPEAN STANDARD** NORME EUROPÉENNE **EUROPÄISCHE NORM**

# EN 10168

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ICS 01.110: 77.080.20: 77.140.01

English version

### Steel products - Inspection documents - List of information and description

Produits en acier - Documents de contrôle - Liste et description des informations

Stahlerzeugnisse - Prüfbescheinigungen - Liste und Beschreibung der Angaben

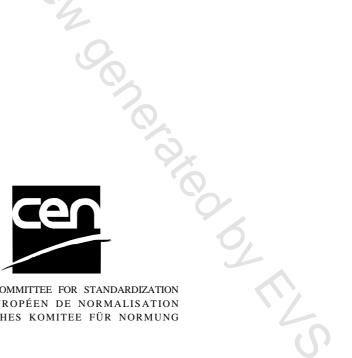
This European Standard was approved by CEN on 19 March 2004.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CEN member.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the Central Secretariat has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland and United Kingdom.

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

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## Foreword

This document (EN 10168:2004) has been prepared by Technical Committee ECISS/TC 9 "Technical conditions of delivery and quality control", the secretariat of which is held by IBN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by December 2004, and conflicting national standards shall be withdrawn at the latest by December 2004.

Annex A is normative.

According to the CEN/CENELEC Internal Regulations, the national standards organizations of the following countries are bound to implement this European Standard: Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland and United Kingdom. K BORGION ORGANISTICS ORGANISTICS ORGANISTICS ORGANISTICS ORGANISTICS

### 1 Scope

This European Standard lists the information that may be communicated in and includes a brief description of the inspection documents of steel products as described in EN 10204.

By laying down standardized designations and definitions for information likely to appear in inspection documents and by introducing code numbers for each of the designated sections, this European Standard intends to contribute to the elimination of communication difficulties in European trade.

NOTE These designations may also be used in delivery documents.

### 2 Normative references

This European Standard incorporates by dated or undated reference, provisions from other publications. These normative references are cited at the appropriate places in the text and the publications are listed hereafter. For dated references, subsequent amendments to or revisions of any of these publications apply to this European Standard only when incorporated in it by amendment or revision. For undated references the latest edition of the publication referred to applies (including amendments).

EN 10204, Metallic products - Types of inspection documents.

### 3 Terms and definitions

For the purposes of this European Standard, the terms and definitions given in EN 10204 apply.

### 4 Principles

All types of inspection documents specified in EN 10204 have as a common element groups of information which make it possible to assign them clearly to the corresponding products supplied (see Table 1, information groups A and B).

All inspection documents, except for the type 2.1 document "Declaration of compliance with the order", contain information on non-specific or specific tests carried out on the basis of the relevant product specification (see Table 1, information groups C and D).

In all types of inspection documents a statement on the conformity of the products delivered with the requirements of the order shall be included (see Table 1, information group Z).

The organization responsible for supplying an inspection document may vary the sequence and the lay-out of the information given in clause 5 and Tables 2 to 5. It may also delete unnecessary sections depending on the product.

The code number for the different sections in Tables 2 to 5 is unique. Other numbers shall not be used.

The section designations given in Tables 2 to 5 should be given in the relevant sections of the inspection documents. They may be abbreviated if no misunderstanding is caused (e.g. 'direction' instead of 'direction of the test piece').

If there is not enough room in a section for the required information, a reference to a supplement or a free section in the inspection document may be used for the section in question. In this case, the information shall be given in the supplement or in the free section under the corresponding code number.