



SLOVENSKI STANDARD SIST EN 3218-011:2009

01-september-2009

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Aerospace series - Connectors, rectangular, with metallic shells and screw-locking - Part 011: Tool, insert extraction for EN 3218-005 to EN 3218-008 connectors - Product standard

iTeh STANDARD PREVIEW

Luft- und Raumfahrt - Rechtecksteckverbinder mit metallischem Gehäuse und Schraubverriegelung - Teil 011: (Lösewerkzeuge für Kontakteinsätze der Steckverbinder nach EN 3218-005 bis EN 3218-008 - Produktnorm

[SIST EN 3218-011:2009](https://standards.iteh.ai/catalog/standards/sist/b8f253b6-851a-4d32-a6ce-38c2c1a1e333/sist-en-3218-011-2009)

Série aérospatiale - Connecteurs rectangulaires à boîtiers métalliques et à verrouillage par vis - Partie 011 : Outil d'extraction des isolants des connecteurs EN 3218-005 à EN 3218-008 - Norme de produit

Ta slovenski standard je istoveten z: EN 3218-011:2006

ICS:

49.060 Š^cp \ aš Ā^• [|b \ æ Aerospace electric
^|\ dā } aĀ] !^ { aš Ā ā c^ { ā equipment and systems

SIST EN 3218-011:2009

en,de

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 3218-011

April 2006

ICS 49.060

English Version

**Aerospace series - Connectors, rectangular, with metallic shells
and screw-locking - Part 011: Tool, insert extraction for EN
3218-005 to EN 3218-008 connectors - Product standard**

Série aérospatiale - Connecteurs rectangulaires à boîtiers
métalliques et à verrouillage par vis - Partie 011 : Outil
d'extraction des isolants des connecteurs EN 3218-005 à
EN 3218-008 - Norme de produit

Luft- und Raumfahrt - Rechtecksteckverbinder mit
metallischem Gehäuse und Schraubverriegelung - Teil 011:
Lösewerkzeuge für Kontakteinsätze der Steckverbinder
nach EN 3218-005 bis EN 3218-008 - Produktnorm

This European Standard was approved by CEN on 27 February 2006.

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, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland and United Kingdom.



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

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Foreword

This European Standard (EN 3218-011:2006) has been prepared by the European Association of Aerospace Manufacturers - Standardization (AECMA-STAN).

After enquiries and votes carried out in accordance with the rules of this Association, this Standard has received the approval of the National Associations and the Official Services of the member countries of AECMA, prior to its presentation to CEN.

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 October 2006, and conflicting national standards shall be withdrawn at the latest by October 2006.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN [and/or CENELEC] shall not be held responsible for identifying any or all such patent rights.

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, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland and the United Kingdom.

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EN 3218-011:2006 (E)

1 Scope

This standard specifies the characteristics of tools designed to extract inserts from rectangular connectors conforming to EN 3218-005 to EN 3218-008.

2 Normative references

The following referenced documents are indispensable for the application 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.

EN 2591-100, *Aerospace series – Elements of electrical and optical connection – Test methods – Part 100: General.*

EN 3218-001, *Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 001: Technical specification.*

EN 3218-005, *Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 005: Plug with non-removable size 22 solder contacts – Product standard.*

EN 3218-006, *Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 006: Receptacle with non-removable size 22 solder contacts – Product standard.*

EN 3218-007, *Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 007: Plug with rear-removable size 20 crimp contacts – Product standard.*

EN 3218-008, *Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 008: Receptacle with rear-removable size 20 crimp contacts – Product standard.*

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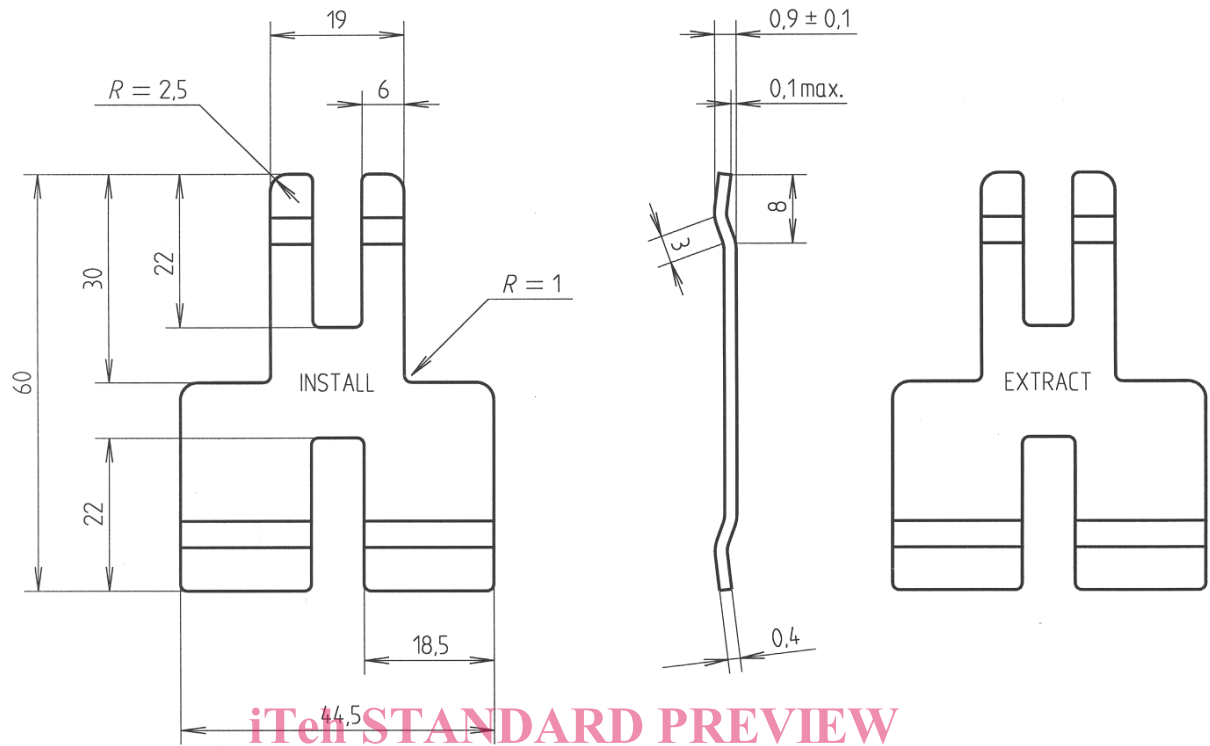
3 Terms and definitions

For the purposes of this standard, the terms and definitions given in EN 2591-100 apply.

4 Description

See Figure 1.

Dimensions and tolerances are in millimetres.



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Figure 1

[SIST EN 3218-011:2009](https://standards.iteh.ai/catalog/standards/sist/b8f253b6-851a-4d32-a6ce-1b8327b3d180/sist-en-3218-011-2009)

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5 Designation

EXAMPLE

Description block	Identity block
TOOL, INSERT EXTRACTION	EN3218-011

Number of the basic standard _____

6 Technical specification

See EN 3218-001.