

STN	Letectvo a kozmonautika Zliatiny odolávajúce vysokým teplotám Plechý a pásy valcované za studena Hrúbka a ≤ 3 mm Rozmery	STN EN 2366 31 2883
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Aerospace series - Sheets and strips - Heat resisting alloys - Cold rolled - Thickness a 3 mm - Dimensions

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

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EUROPEAN STANDARD

EN 2366

NORME EUROPÉENNE

EUROPÄISCHE NORM

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English Version

Aerospace series - Sheets and strips - Heat resisting alloys - Cold rolled - Thickness $a \leq 3$ mm - Dimensions

Série aérospatiale - Tôles et bandes - En alliages
résistant à chaud - Laminées à froid - Épaisseur $a \leq 3$
mm - Dimensions

Luft- und Raumfahrt - Bleche und Bänder - Aus
hochwarmfesten Legierungen - Kaltgewalzt - Dicke $a \leq$
3 mm - Maße

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

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European foreword

This document (EN 2366:2019) has been prepared by the Aerospace and Defence Industries Association of Europe - Standardization (ASD-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 ASD, 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of an identical text or by endorsement, at the latest by March 2020, and conflicting national standards shall be withdrawn at the latest by March 2020.

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EN 2366:2019 (E)**1 Scope**

This document specifies the dimensions and tolerances of cold rolled sheets and strips in heat resisting alloys used in aerospace construction.

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.

EN 4700 (all parts), *Aerospace series — Steel and heat resisting alloy — Wrought products — Technical specification*

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