

**Konstruksiooniterasest võrd- ja
erikülgsed nurkprofiilid. Osa 2: Profiili
lubatud piirhälbed ja mõõtmeterantsid**

Structural steel equal and unequal leg angles - Part
2: Tolerances on shape and dimensions

EESTI STANDARDI EESSÕNA

NATIONAL FOREWORD

Käesolev Eesti standard EVS-EN 10056-2:2000 sisaldab Euroopa standardi EN 10056-2:1993 ingliskeelset teksti. Käesolev dokument on jõustatud 11.01.2000 ja selle kohta on avaldatud teade Eesti standardiorganisatsiooni ametlikus väljaandes. Standard on kättesaadav Eesti standardiorganisatsioonist.	This Estonian standard EVS-EN 10056-2:2000 consists of the English text of the European standard EN 10056-2:1993. This document is endorsed on 11.01.2000 with the notification being published in the official publication of the Estonian national standardisation organisation. The standard is available from Estonian standardisation organisation.
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Käsitlusala: See standardi osa määrab kindlaks kuumvaltsitud konstruktsiooniterasest võrd- ja erikulgsete nurkprofiilide profiili mõõtmeterantsid ja massi lubatud piirhälbe. Nende nurkprofiilide nimetatud parameetrid on esitatud standardis EN 10056-1.	Scope:
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Võtmesõnad: konstruktsiooniterasest, mõõtmeterantsid, nurkterasest, profiili lubatud hälbed, raud- ja terastooted

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Descriptors: Iron and steel products, angle irons, structural steels, dimensional tolerances, form tolerances.

English version

Structural steel equal and unequal leg angles
Tolerances on shape and dimensions

Cornières à ailes égales et à ailes
inégaux en acier de construction;
tolérances de formes et de dimensions

Gleichschenklige und ungleich-
schenklige Winkel aus Stahl;
Grenzabmaße und Formtoleranzen

This European Standard was approved by CEN on 1993-08-30.

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