
Jeklo in železo - Določanje skupne vsebnosti ogljika - Infrardeča absorpcijska metoda po zgorevanju v indukcijski peči (ISO 9556:2025)

Steel and iron - Determination of total carbon content - Infrared absorption method after combustion in an induction furnace (ISO 9556:2025)

Stahl und Eisen - Bestimmung des Gesamtkohlenstoffgehalts - Verfahren mit Infrarotabsorption nach Verbrennung im Induktionsofen (ISO 9556:2025)

Aciers et fontes - Détermination du carbone total - Méthode par absorption dans l'infrarouge après combustion dans un four à induction (ISO 9556:2025)

Ta slovenski standard je istoveten z: EN ISO 9556:2025

[SIST EN ISO 9556:2025](#)

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ICS:

77.040.30	Kemijska analiza kovin	Chemical analysis of metals
77.080.01	Železne kovine na splošno	Ferrous metals in general

SIST EN ISO 9556:2025**en,fr,de**

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 9556

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ICS 77.080.01

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English Version

Steel and iron - Determination of total carbon content -
Infrared absorption method after combustion in an
induction furnace (ISO 9556:2025)

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This European Standard was approved by CEN on 14 July 2025.

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