

SLOVENSKI STANDARD

SIST EN 12441-3:2004

01-januar-2004

7 j b _ j b _ W b _ c j Y n ` j h b Y E ` ? Y a j b U U b U j n U E ` " X Y . ` 8 c ` c Y j U b Y g j j b W U Z _ U X a j U j b V U _ f U E ` A Y f c X U d ` U a Y b g _ Y U r c a g _ Y U V g c f d W g _ Y g d Y _ f c a Y f j Y

Zinc and zinc alloys - Chemical analysis - Part 3: Determination of lead, cadmium and copper - Flame atomic absorption spectrometric method

Zink und Zinklegierungen - Chemische Analyse - Teil 3: Bestimmung von Blei, Cadmium und Kupfer - FAAS-Verfahren

Zinc et alliages de zinc - Analyse chimique - Partie 3: Dosages du plomb, du cadmium et du cuivre - Méthode par spectrométrie d'absorption atomique dans la flamme

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Ta slovenski standard je istoveten z: EN 12441-3:2001

ICS:

77.040.30	Kemijska analiza kovin	Chemical analysis of metals
77.120.60	Svinec, cink, kositer in njihove zlitine	Lead, zinc, tin and their alloys

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 12441-3

October 2001

ICS 77.040.30; 77.120.60

English version

Zinc and zinc alloys - Chemical analysis - Part 3: Determination of lead, cadmium and copper - Flame atomic absorption spectrometric method

Zinc et alliages de zinc - Analyse chimique - Partie 3:
Dosages du plomb, du cadmium et du cuivre - Méthode par
spectrométrie d'absorption atomique dans la flamme

Zink und Zinklegierungen - Chemische Analyse - Teil 3:
Bestimmung von Blei, Cadmium und Kupfer - FAAS-
Verfahren

This European Standard was approved by CEN on 11 August 2001.

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

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