Spanish standard

UNE-EN 10355

May 2014

TITLE

Chemical analysis of ferrous materials

Inductively coupled plasma optical emission spectrometric analysis of unalloyed and low alloyed steels

Determination of Si, Mn, P, Cu, Ni, Cr, Mo and Sn, following dissolution with nitric and sulphuric acids

[Routine method]

Análisis químico de materiales siderúrgicos. Análisis de aceros no aleados y de baja aleación por espectrometría de emisión óptica con plasma acoplado inductivamente. Determinación del Si, Mn, P, Cu, Ni, Cr, Mo y Sn, tras disolución con ácidos nítrico y sulfúrico (Método de rutina).

Analyse chimique des matériaux ferreux - Analyse des aciers non alliés et faiblement alliés par spectrométrie d'émission optique avec source à plasma induit - Détermination de Si, Mn, P, Cu, Ni, Cr, Mo et Sn, après mise en solution par les acides nitrique et sulfurique [Méthode de routine].

NORMATIVE

REMARKS

This standard is the official English version of EN 10355:2013.

This standard was published as UNE-EN 10355:2014, which is the definitive Spanish version.

FOREWORD

This standard has been prepared by the Technical Committee AEN/CTN 36 *Iron and steel* the Secretariat of which is held by CALIDAD SIDERÚRGICA S.R.L.

Published and printed by AENOR
Depósito legal: M 18237:2016

© AENOR 2016 All rights reserved.
Forbidden reproduction

THE REMARKS TO THIS DOCUMENT MUST BE SENT TO:

AENOR Asociación Española de Normalización y Certificación

Génova, 6
28004 MADRID-Spain

info@aenor.es
www.aenor.es

Tel.: +34 902 102 201
Fax: +34 913 104 032

AENOR AENOR AENOR AENOR AENOR AENOR AENOR AENOR AENOR AENOR AENOR AENOR AENOR AENOR AENOR AENOR AENOR AENOR AENOR

AENOR AENOR AENOR