

I.S. CEN ISO/TS 15011-5:2006

ICS 25.160.10 13.100

HEALTH AND SAFETY IN WELDING AND
ALLIED PROCESSES - LABORATORY
METHOD FOR SAMPLING FUME AND GASES PART 5: IDENTIFICATION OF
THERMAL-DEGRADATION PRODUCTS
GENERATED WHEN WELDING OR CUTTING
THROUGH PRODUCTS COMPOSED WHOLLY
OR PARTLY OF ORGANIC MATERIALS
(ISO/TS 15011-5:2006)

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This Irish Standard was published under the authority of the National Standards Authority of Ireland and comes into effect on: May 15, 2006

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TECHNICAL SPECIFICATION SPÉCIFICATION TECHNIQUE TECHNISCHE SPEZIFIKATION

CEN ISO/TS 15011-5

March 2006

ICS 25.160.10; 13.100

English Version

Health and safety in welding and allied processes - Laboratory method for sampling fume and gases - Part 5: Identification of thermal-degradation products generated when welding or cutting through products composed wholly or partly of organic materials (ISO/TS 15011-5:2006)

Hygiène et sécurité en soudage et techniques connexes - Méthode de laboratoire d'échantillonnage des fumées et des gaz - Partie 5: Identification des produits de dégradation thermique générés lors du soudage ou du coupage de produits entièrement ou partiellement constitués de matériaux organiques (ISO/TS 15011-5:2006)

Arbeits- und Gesundheitsschutz beim Schweißen und bei verwandten Verfahren - Laborverfahren zum Sammeln von Rauch und Gasen - Teil 5: Ermittlung von Rauch und Gasen hervorgerufen durch Schweißen und Schneiden von Erzeugnissen, die ganz oder teilweise aus organischen Materialien bestehen (ISO/TS 15011-5:2006)

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CEN ISO/TS 15011-5:2006 (E)

Foreword

This document (CEN ISO/TS 15011-5:2006) has been prepared by Technical Committee CEN/TC 121 "Welding", the secretariat of which is held by DIN, in collaboration with Technical Committee ISO/TC 44 "Welding and allied processes".

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TECHNICAL SPECIFICATION

ISO/TS 15011-5

First edition 2006-03-15

Health and safety in welding and allied processes — Laboratory method for sampling fume and gases —

Part 5:

Identification of thermal-degradation products generated when welding or cutting through products composed wholly or partly of organic materials

Hygiène et sécurité en soudage et techniques connexes — Méthode de laboratoire d'échantillonnage des fumées et des gaz —

Partie 5: Identification des produits de dégradation thermique générés lors du soudage ou du coupage de produits entièrement ou partiellement constitués de matériaux organiques



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