



Institut luxembourgeois de la normalisation
de l'accréditation, de la sécurité et qualité
des produits et services

ILNAS-EN 14587-2:2009

Railway applications - Track - Flash butt welding of rails - Part 2: New R220, R260, R260Mn and R350HT grade rails by mobile welding machines at

Applications ferroviaires - Voie - Soudage
des rails par étincelage - Partie 2: Rails
neufs de nuance R220, R260, R260Mn et
R350HT par des machines de soudure

Bahnanwendungen - Oberbau -
Abbrennstumpfschweißen von Schienen
- Teil 2: Abbrennstumpfschweißen neuer
Schienen der Stahlsorten R220, R260,

04/2009



National Foreword

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EUROPEAN STANDARD ^{ILNAS-EN 14587-2:2009} **EN 14587-2**
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English Version

**Railway applications - Track - Flash butt welding of rails - Part 2:
New R220, R260, R260Mn and R350HT grade rails by mobile
welding machines at sites other than a fixed plant**

Applications ferroviaires - Voie - Soudage des rails par
étincelage - Partie 2: Rails neufs de nuance R220, R260,
R260Mn et R350HT par des machines de soudure mobiles
dans des sites autres qu'une installation fixe

Bahnanwendungen - Oberbau - Abbrennstumpfschweißen
von Schienen - Teil 2: Abbrennstumpfschweißen neuer
Schienen der Stahlsorte R220, R260, R260Mn und
R350HT durch mobile Schweißmaschinen an Orten
außerhalb eines Schweißwerkes

This European Standard was approved by CEN on 28 February 2009.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
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Management Centre: Avenue Marnix 17, B-1000 Brussels