

ILNAS

Institut luxembourgeois de la normalisation
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ILNAS-EN ISO 14814:2006

Road transport and traffic telematics - Automatic vehicle and equipment identification - Reference architecture and terminology (ISO 14814:2006)

Telematik für Straßenverkehr und
Transport - Automatische Identifikation
von Fahrzeugen und Ausrüstungen -
Referenzarchitektur und Benennung (ISO
Télématique du transport routier et de la
circulation - Identification automatique
des véhicules et des équipements -
Architecture de référence et terminologie

03/2006



National Foreword

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ILNAS-EN ISO 14814:2006

EUROPEAN STANDARD **EN ISO 14814**
NORME EUROPÉENNE
EUROPÄISCHE NORM

March 2006

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Supersedes ENV 12314-1:1996

English Version

**Road transport and traffic telematics - Automatic vehicle and
equipment identification - Reference architecture and
terminology (ISO 14814:2006)**

Télématique du transport routier et de la circulation -
Identification automatique des véhicules et des
équipements - Architecture de référence et terminologie
(ISO 14814:2006)

Telematik für Straßenverkehr und Transport - Automatische
Identifikation von Fahrzeugen und Ausrüstungen -
Referenzarchitektur und Benennung (ISO 14814:2006)

This European Standard was approved by CEN on 13 February 2006.

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EUROPÄISCHES KOMITEE FÜR NORMUNG

Management Centre: rue de Stassart, 36 B-1050 Brussels

Foreword

This document (EN ISO 14814:2006) has been prepared by Technical Committee CEN/TC 278 "Road transport and traffic telematics", the secretariat of which is held by NEN, in collaboration with Technical Committee ISO/TC 204 "Transport information and control systems".

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by September 2006, and conflicting national standards shall be withdrawn at the latest by September 2006.

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INTERNATIONAL STANDARD

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Road transport and traffic telematics — Automatic vehicle and equipment identification — Reference architecture and terminology

*Télématique du transport routier et de la circulation — Identification
automatique des véhicules et des équipements — Architecture de
référence et terminologie*

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