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Institut luxembourgeois de la normalisation
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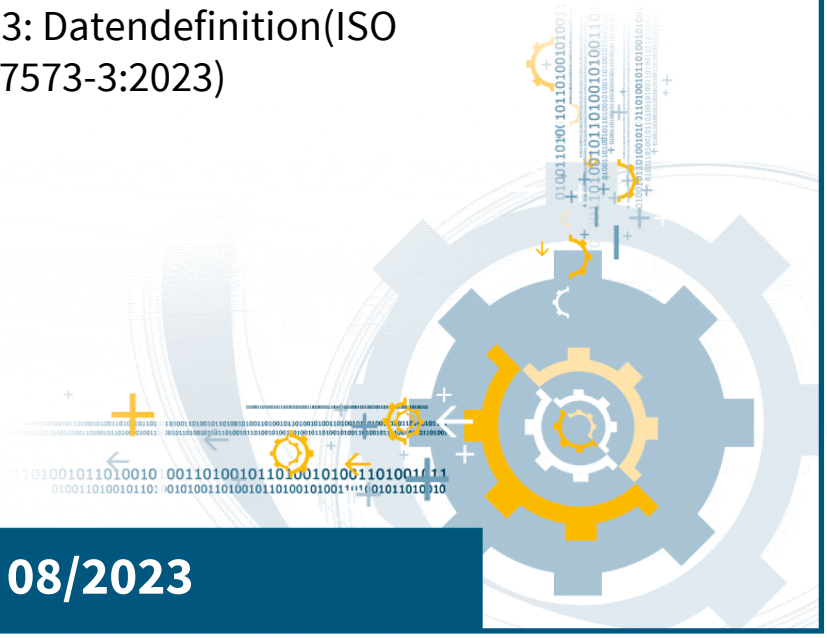
ILNAS-EN ISO 17573-3:2023

Electronic fee collection - System architecture for vehicle-related tolling - Part 3: Data dictionary (ISO 17573-3:2023)

Perception du télépéage - Architecture de systèmes pour le péage lié aux véhicules - Partie 3: Dictionnaire de données (ISO 17573-3:2023)

Elektronische Gebührenerhebung - Systemarchitektur für fahrzeugbezogene Maut - Teil 3: Datendefinition(ISO 17573-3:2023)



08/2023

National Foreword

This European Standard EN ISO 17573-3:2023 was adopted as Luxembourgish Standard ILNAS-EN ISO 17573-3:2023.

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 17573-3

August 2023

ICS 03.220.20; 35.240.60

Supersedes CEN ISO/TS 17573-3:2021

English Version

Electronic fee collection - System architecture for vehicle-related tolling - Part 3: Data dictionary (ISO 17573-3:2023)

Perception du télépéage - Architecture de systèmes pour le péage lié aux véhicules - Partie 3: Dictionnaire de données (ISO 17573-3:2023)

Elektronische Gebührenerhebung - Systemarchitektur für fahrzeugbezogene Maut - Teil 3: Datendefinition (ISO 17573-3:2023)

This European Standard was approved by CEN on 24 July 2023.

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EUROPÄISCHES KOMITEE FÜR NORMUNG

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European foreword

This document (EN ISO 17573-3:2023) has been prepared by Technical Committee ISO/TC 204 "Intelligent transport systems" in collaboration with Technical Committee CEN/TC 278 “Intelligent transport systems” the secretariat of which is held by NEN.

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The text of ISO 17573-3:2023 has been approved by CEN as EN ISO 17573-3:2023 without any modification.

INTERNATIONAL STANDARD

ISO 17573-3

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Electronic fee collection — System architecture for vehicle-related tolling —

Part 3: Data dictionary

Perception de télépéage — Architecture de systèmes pour le péage lié aux véhicules —

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