
Inteligentni transportni sistemi - Specifikacija podatkovne baze dinamičnih podatkov in zemljevidov za aplikacije povezanih in avtomatiziranih voznih sistemov - 2. del: Logični podatkovni model dinamičnih podatkov (ISO/TS 22726-2:2025)

Intelligent transport systems - Dynamic data and map database specification for connected and automated driving system applications - Part 2: Logical data model of dynamic data (ISO/TS 22726-2:2025)

Intelligente Verkehrssysteme - Dynamische Daten und Kartendatenbankspezifikation für verbundene und automatisierte Fahrsystemanwendungen - Teil 2: Logisches Datenmodell für dynamische Daten (ISO/TS 22726-2:2025)

Systèmes de transport intelligents - Spécification de données dynamiques et de bases de données cartographiques pour les applications de système de conduite connectées et automatisées - Partie 2: Modèle de données logique des données dynamiques (ISO/TS 22726-2:2025)

Ta slovenski standard je istoveten z: CEN ISO/TS 22726-2:2025

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03.220.20	Cestni transport	Road transport
35.240.60	Uporabniške rešitve IT v prometu	IT applications in transport

SIST-TS CEN ISO/TS 22726-2:2025 **en,fr,de**

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CEN ISO/TS 22726-2

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ICS 03.220.20; 35.240.60

English Version

**Intelligent transport systems - Dynamic data and map
database specification for connected and automated
driving system applications - Part 2: Logical data model of
dynamic data (ISO/TS 22726-2:2025)**

Systèmes de transport intelligents - Spécification de
données dynamiques et de bases de données
cartographiques pour les applications de système de
conduite connectées et automatisées - Partie 2: Modèle
de données logique des données dynamiques (ISO/TS
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Intelligente Verkehrssysteme - Dynamische Daten und
Kartendatenbankspezifikation für verbundene und
automatisierte Fahrsystemanwendungen - Teil 2:
Logisches Datenmodell für dynamische Daten (ISO/TS
22726-2:2025)

This Technical Specification (CEN/TS) was approved by CEN on 4 January 2025 for provisional application.

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European foreword

This document (CEN ISO/TS 22726-2:2025) 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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Endorsement notice

The text of ISO/TS 22726-2:2025 has been approved by CEN as CEN ISO/TS 22726-2:2025 without any modification.

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Technical Specification

ISO/TS 22726-2

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Part 2: Logical data model of dynamic data

*Systèmes de transport intelligents — Spécification de
données dynamiques et de bases de données cartographiques
pour les applications de système de conduite connectées et
automatisées —*

Partie 2: Modèle de données logique des données dynamiques

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