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Intelligentni transportni sistemi - Vodenje elektronskih prometnih predpisov (METR) - 4. del: Sistemsko-nivojske zahteve (SysR) (ISO/DTS 24315-4:2026)

Intelligent transport systems - Management of electronic traffic regulations (METR) - Part 4: System-level requirements (SysR) (ISO/DTS 24315-4:2026)

Intelligente Verkehrssysteme - Management von elektronischen Verkehrsregularien (METR) - Teil 4: Anforderungen an die Systemebene (SysR) (ISO/DTS 24315-4:2026)

Systèmes de transport intelligents - Gestion des règles de circulation sous forme électronique - Partie 4: Exigences au niveau système (ISO/DTS 24315-4:2026)

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FINAL DRAFT

Technical Specification

ISO/DTS 24315-4

Intelligent transport systems — Management of electronic traffic regulations (METR) —

Part 4: System-level requirements (SysR)

*Systèmes de transport intelligents — Gestion des règles de
circulation sous forme électronique —*

Partie 4: Exigences au niveau système

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Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of ISO document should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see www.iso.org/directives).

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This document was prepared by Technical Committee ISO/TC 204, *Intelligent transport systems*, in collaboration with the European Committee for Standardization (CEN) Technical Committee CEN/TC 278, *Intelligent Transport Systems*, in accordance with the Agreement on technical cooperation between ISO and CEN (Vienna Agreement).

A list of all parts in the ISO 24315 series can be found on the ISO website.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at www.iso.org/members.html.

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Introduction

0.1 System overview

0.1.1 General

The ISO 24315 series on the management of electronic traffic regulations ([METR](#)) is intended to provide users access to geo-specific, trustworthy, timely, authoritative, machine-interpretable, traffic and transport related rules enacted by jurisdictional entities, including those who define rules for campuses (i.e. private grounds). This is conceptually shown in [Figure 1](#).

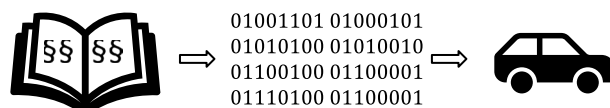


Figure 1 — METR concept

0.1.2 Purpose

METR is designed to assist developers and manufacturers of driving automation systems (i.e. automation Levels 1-5) and driver information systems (including those at automation Level 0) to electronically obtain traffic rules to better enable:

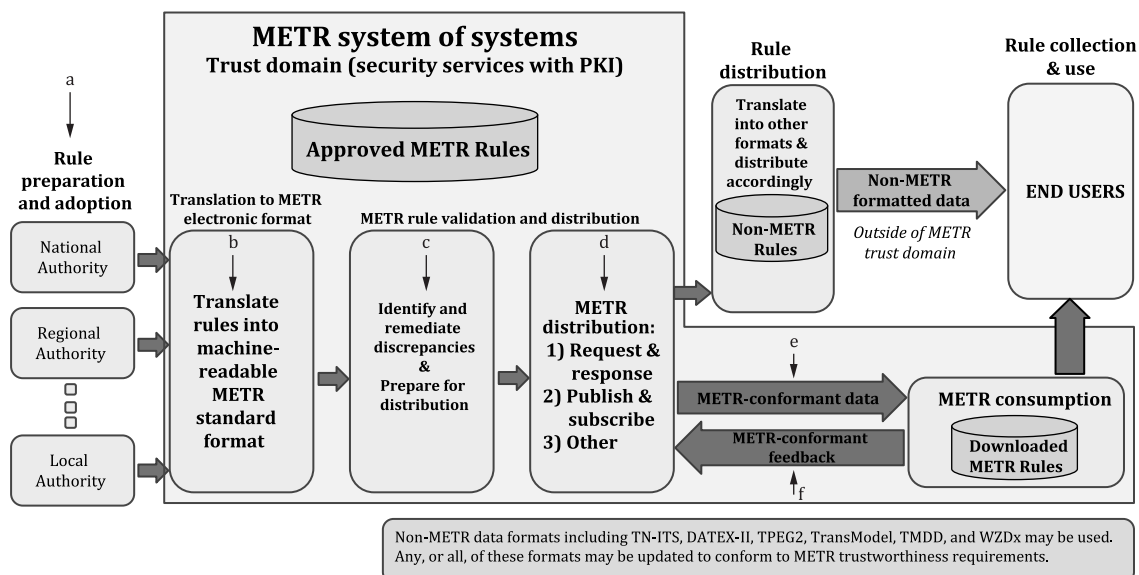
- a) interacting safely with other road users;
- b) following instructions from law enforcement organizations, and those authorized to direct traffic;
- c) maintaining smooth and safe flow of traffic; and
- d) conforming with other rules enacted to support legislative policies (such as environmental protection, noise, manage height and weight restrictions, and societal aspects such as market days, fiestas, pedestrian zones, etc.)[\[1\]](#).

METR is designed to provide a reference framework for the trustworthy distribution of electronic versions of legal traffic rules, however, content and application of the traffic rules is outside of the scope of the METR standards and specifications.

0.1.3 Flow of information

The general flow of METR information is illustrated in [Figure 2](#) and subsequently described.

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Key

- a METR starts with rule makers defining and enacting rules that are relevant to transport users.
- b Each legal rule is translated into a METR rule, which is a secure, standardized electronic representation that includes a digital signature of the rule signing organization.
- c METR rules are collected for a geographic area(s) and specific scope(s).
- d Rules are distributed to METR users based on their needs.
- e METR users become aware of the METR rules, verify their authenticity, and respond appropriately.
- f As needed, METR users can submit discrepancy reports to a discrepancy handler for investigation and correction.

Figure 2 — METR flow of information

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0.1.4 Graphical overview

[Figure 3](#) provides an overview of the data and devices included within the scope of the METR environment.

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Key

- | | |
|---|--|
| A | freight rules |
| B | kerbside usage rules |
| C | ride sharing rules |
| D | micromobility rules |
| E | VRU rules |
| F | public transport rules |
| G | rules for automated driving systems |
| H | driving rules |
| I | lane use rules |
| J | public-area mobile robot rules |
| K | road work rules |
| L | pre-announced rules with subset of emergent rules and/or supporting data |
| M | emergent rules and/or supporting data |
| 1 | various communications and network infrastructure |
| 2 | roadside communication unit |
| 3 | METR user system |

Figure 3 — METR streetscape

0.1.5 Rule distribution

Electronic traffic rules and their distribution have three orthogonal characteristics that are often confused with one another.

- a) Electronic rules can be pre-announced (i.e. known and publicized well in advance of the user's need) or emergent (i.e. publicized and needed while previously obtained pre-announced rules are still considered fresh).
- b) Electronic rules can be distributed through a wide-area distribution mechanism or a local distribution mechanism.
- c) Electronic rules can be pulled by users well in advance of their need or pushed to users as special conditions necessitate.

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It is expected that the characteristics of METR users and the limitations on data capacities for local distribution mechanisms mean that virtually all persistent rules will be pre-announced and distributed from a wide-area distribution source, likely using a pull mechanism. However, any emergent rule that is activated while previously distributed pre-announced rules are still considered fresh will need a push mechanism, often from a local distribution source. It is important to note that those two combinations are only typical use cases and that METR supports every possible combination of these three characteristics and addresses how discrepancies can be reported and resolved.

In addition, supporting data may provide context to the rules and can be transmitted by wide-area communication systems, roadside units, other vehicles, or on-board devices.

The rules cover virtually any rule related to surface transport systems; the graphic depicts rules for freight vehicles, kerbside usage, ride sharing, micromobility operations, vulnerable road users ([VRUs](#)), public transport usage, driving (i.e. human-in-the-loop, including driver support systems, which represent Levels 1 and 2 of automation), Automated Driving Systems ([ADS](#), i.e. automation Levels 3-5), lane usage, public-area mobile robots ([PMR](#)), and road works. This information needs to be available and conveyed to all transport users including nomadic devices, PMRs, and vehicles equipped with driving automation systems (i.e. Levels 1-5 of automation). Although not shown in the diagram, METR is also intended to be flexible enough to support rules relating to the use of ferries, passenger rail (e.g. trams, subways, and inter-city rail), and off-road environments.

0.2 Framework adaptation

METR is defined through the ISO 24315 series, which provides a comprehensive framework for the interoperable digitalization, distribution, and management of electronic traffic regulations. This framework will be defined at a relatively high-level and will support both regional adaptation and customization, as well as the use of non-METR protocols and data formats, as depicted in [Figure 4](#).

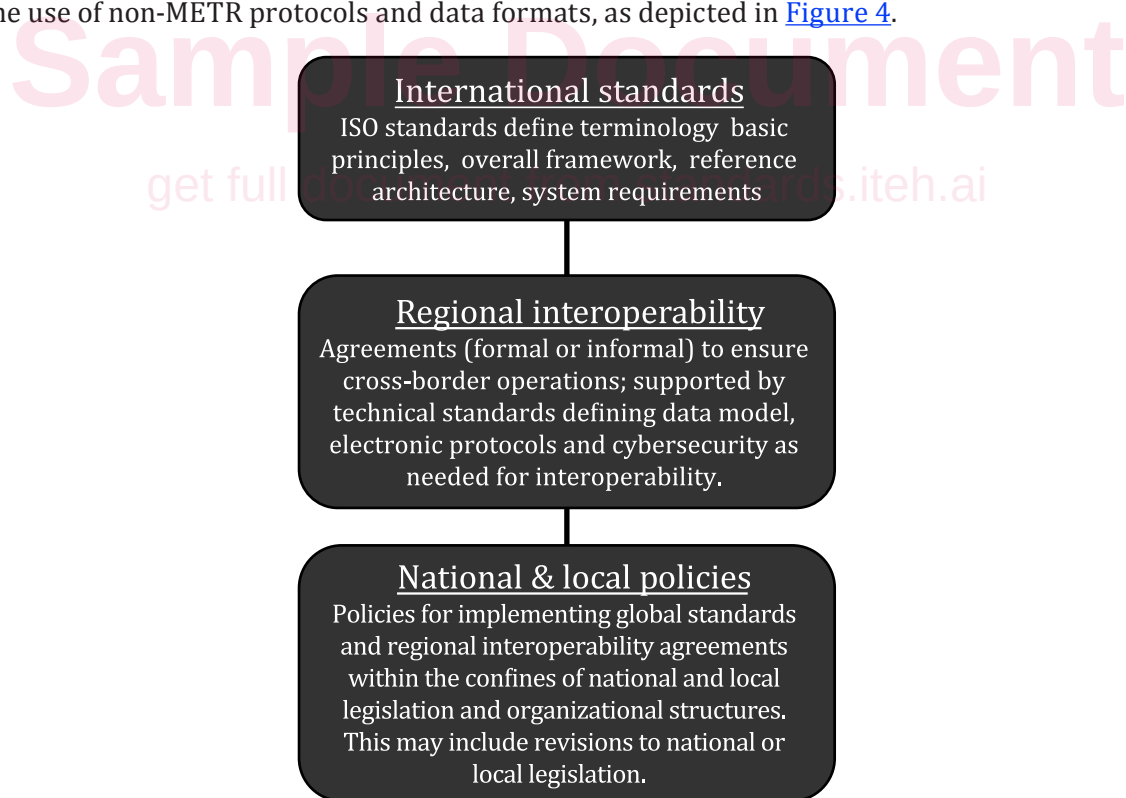


Figure 4 — METR three-tier framework

International Standards: ISO standards are developed to address global stakeholder needs. Other international organizations (e.g. [UNECE](#)) also play a role in standards development and implementation policies. The first set of ISO documents of the ISO 24315 series provide a framework based on the ISO-specified systems engineering methodology, as defined by ISO/IEC/IEEE 29148 [\[2\]](#) and consist of a vocabulary,

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a concept of operations, a reference architecture, and requirements for the METR system of systems (SoS). Subsequent documents in the ISO 24315 series aim to define requirements for each component system within the METR SoS and other requirements common to all component systems. The ISO 24315 series can promote semantic interoperability, but needs to be interpreted and adapted for regional use to provide complete interoperability (i.e. including syntactic interoperability).

Regional interoperability: Each region (e.g. EU, Japan, Korea) customizes (e.g. extends, adapts) the ISO 24315 series based on their specific needs and environment, as necessary to provide cross-border interoperability within their region. The METR reference architecture is refined to provide regional implementation guidance. For example, in Europe, METR can eventually become part of the [NAP](#). Furthermore, non-METR data formats including CEN/TS 17268:2018 [\[3\]](#) ([TN-ITS](#)), CEN/TS 16157-11 [\[4\]](#) ([DATEX-II](#)), ISO 21219 (series) [\[5\]](#) ([TPEG2](#)), CEN EN 12896 (series) [\[6\]](#) (TransModel), [TMDD](#) [\[7\]](#) and [WZDx](#) [\[8\]](#) can be refined to support METR requirements or used as-is to deliver METR information to the extent that the data can be supported (i.e. non-METR distribution). The preferred solution is to update these formats to conform to the full set of METR trustworthiness requirements.

National & local policies: Translating and adapting global standards and regional interoperability agreements is achieved at the national level and can even be done at local levels. Operations, funding and governance are determined nationally, locally, or both. Legal implications of electronic rules provided through METR are defined nationally or locally. Many locations are starting this digitalization of the rules at an informative supplemental level, rather than as regulatory. It is the responsibility of competent regulatory authorities and existing approval frameworks to determine:

- terms and conditions for the use of METR information by on-board systems,
- the responsibilities of the driver and automated vehicles in relation to provided METR information, and
- the types of regulations (e.g. local, parking, temporary) that METR is intended to provide within a jurisdictional area.

0.3 Document overview

The purpose of this document is to define formal requirements for each component of the METR system of systems. This document is designed to be sufficiently generic to be used as an international standard applicable to any national or regional authority that wishes to adopt its processes.

System developers and system operators within authorities that adopt the METR model are advised to become familiar with this document and use it as their guide in operations.

For an understanding of how the component METR systems form the METR SoS, see ISO/TS 24315-3 [\[9\]](#). The operational concept for METR is provided in ISO 24315-2 [\[10\]](#).

Deployment scenarios can be found in [Annex A](#).

Intelligent transport systems — Management of electronic traffic regulations (METR) —

Part 4: System-level requirements (SysR)

1 Scope

This document defines the requirements for each of the component systems that make up the management of electronic traffic regulations (METR) system of systems (SoS), including the METR regulation system (MRS), METR distribution system (MDS), METR consumer system (MCS), and METR discrepancy handling system (MDHS).

2 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO/TS 14812, *Intelligent transport systems — Vocabulary*

ISO/TS 24315-1, *Intelligent transport systems — Management of electronic traffic regulations (METR) — Part 1: Vocabulary*

ISO/IEC/IEEE 24765, *Systems and software engineering — Vocabulary*

CEN ISO/TS 24315-3:2025, *Intelligent transport systems - Management of electronic traffic regulations (METR) - Part 3: System of systems requirements and architecture (SoSR) (ISO/TS 24315-3:2025)*

ISO/IEC/IEEE 24765, *Systems and software engineering — Vocabulary*

ISO/TS 24315-1, *Intelligent transport systems — Management of electronic traffic regulations (METR) — Part 1: Vocabulary*

NIST 800-53, Rev 5, *Security and Privacy Controls for Information Systems and Organizations*

3 Terms and definitions

For the purposes of this document, the terms and definitions given in ISO/IEC/IEEE 24765, ISO/TS 14812, ISO/TS 24315-1 and the following apply.

ISO and IEC maintain terminology databases for use in standardization at the following addresses:

- ISO Online browsing platform: available at <https://www.iso.org/obp>
- IEC Electropedia: available at <https://www.electropedia.org>

3.1

first-tier MDHS

first-tier management of electronic traffic regulations discrepancy handling system
management of electronic traffic regulations (METR) discrepancy handling system (MDHS) that provides discrepancy information to another MDHS