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ICS 35.04
CCS A24

YD

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YD/T 4673-2024

Industrial Internet Identification Resolution Automotive Parts Identification Coding

工业互联网标识解析 汽车零部件 标识编码

(English Translation)

Issued on: March 29, 2024 **Implemented on: July 1, 2024**

Issued by: Ministry of Industry and Information Technology

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https://chinastandards.org/standards/yd-t-4673-2024

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1 Foreword

YD/T 4673-2024 was issued by Ministry of Industry and Information Technology on 29 March 2024 and has been in force since 1 July 2024.

The YD/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 15 pages in English translation.

2 Scope Preview

This standard specifies the terms and definitions, coding structure and coding rules of industrial Internet identification coding for automotive parts products. This standard applies to the construction of the industrial Internet identification and coding system for the automotive parts industry, information collection and data exchange of automotive parts, and the product life cycle management, product quality traceability and supply chain management of automotive parts in the links of raw materials, production, circulation, maintenance, recycling, etc. This standard specifies the product classification, requirements, test methods, inspection rules, marking, packaging and storage of water-based multi-color architectural coatings. This standard applies to water-based multi-color coatings prepared by stably dispersing water-based gel particles of different shapes and sizes in water-based film-forming materials (such as synthetic resin emulsions, etc.). The composite coating formed by the coating (main coating) and primer, mid-coat and topcoat has decorative effects such as granite natural stone or wallpaper, and is mainly

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used for the decoration and protection of the interior and exterior surfaces of buildings. This standard specifies the requirements, test methods, inspection rules, marking, packaging, transportation and storage of organic composite polyaluminum chloride for water treatment agents. This standard applies to organic composite polyaluminum chloride products composed of polydimethyldiallylammonium chloride and polyaluminum chloride. This product is mainly used for coagulation and sedimentation, removal of organic matter and color, and phosphorus removal of industrial water supply, wastewater and sewage with turbidity not less than 300NTU, and is also suitable for sludge dewatering.

YD/T 4673-2024 falls under ICS 35.04, in the field of information technology.

This catalogue holds 725 other YD/T standards in that field.

In this catalogue, YD/T standards carry edition years from 1982 to 2026.

3 About this standard

Sector: Telecommunication Industry Standard (Recommended)

Issued by: Ministry of Industry and Information Technology

English translation: about 15 pages (approximate)

4 Related standards

Standards on related subjects:

GB/T 920-2023 - Code for highway pavement classification and type

GB/T 13861-2022 - Classification and code for the hazardous and harmful factors in process

GB/T 12905-2019 - Bar code terminology

YD/T 6630-2025 - Identification and resolution system for the industrial Internet - Gas equipments and materials - Identification coding

YD/T 6558-2025 - Identification and resolution system for the Industrial Internet - Aerospace - Identification coding

YD/T 6557-2025 - Identification and resolution system for the industrial internet - Mining machinery - Identification coding

5 Classification and status

International classification (ICS): 35.04

Chinese Standard Classification (CCS): A 24

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Prefix YD/T: recommended standard.

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