**The certification body of the IDSA** hereby certifies that the

**INTERNATIONAL DATA SPACES** ASSOCIATION

# T-Systems Data Intelligence Hub (DIH) connector

of

# T-Systems International GmbH

meets the requirements

# Trust Level 1, Assurance Level 2 IDS Certification for connectors

as specified in the evaluation result.

The evaluation result and certification requirements are referenced in the annex to the certificate.

This certificate with the registration number **IDS-CON-0001-TL1-AL2-2023** is valid until **01.12.2025**.

Dortmund, 01.12.2023

_L. Nagel_

**Lars Nagel, CEO**
International Data Spaces Association

_T. Hülsmann_

**Thorsten Hülsmann, CFO**
International Data Spaces Association

Certification Body
certification@internationaldataspaces.org

**IDS**_certified
Component

**Certificate**

# Certification requirements

The certification was carried out on the basis of the following framework conditions:

**Certification item**

T-Systems Data Intelligence Hub (DIH) connector version 1.1.1

**Certification Version 1.0**

IDS Reference Testbed: v1.1.0
Certification scheme: v2.0
Connector certification
criteria catalogue: 2.1.2

**Rules of procedure**

IDS Certification of IDS Operational Environments and IDS Core Components v1.3

**Evaluation report (confidential)**

Evaluation report for T-Systems International GmbH, report version IDSA-IDS-CON-0001 v1.1 for T-Systems Data Intelligence Hub (DIH) connector from 24.11.2023 by Software Quality Systems (SQS)

**Evaluation results**

The Connector fulfills the IDSA criteria for secure authentication and communication with other connectors, usage control, full interaction with the MetaData Broker, self-description management, secure development process and applicable security mechanisms.

**Application remarks**

The T-Systems Data Intelligence Hub (DIH) connector has to be used with an associated platform that provides user management, non-repudiation, authorization enforcement, audit logging and storage, resource management, protected network connection and is developed under a secure development life-cycle.

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