

The certification body of the IDSA
hereby certifies that the:

INTERNATIONAL DATA
SPACES ASSOCIATION

TRUE Connector

of

Engineering Ingegneria Informatica S.p.A.

meets the requirements

Trust Level 1, Assurance Level 2 IDS Certification for connectors

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

This certificate with the registration number IDS-CON-0003-TL1-AL2-2024 is valid until 18.04.2026.

Dortmund, 18.04.2024



Lars Nagel, CEO
International Data Spaces Association



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Certification Body
certification@internationaldataspaces.org

Certificate

Certification requirements

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

| | |
|---|---|
| Certification item | TRUE Connector Version 1.0.8 |
| 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 Engineering Ingegneria Informatica S.p.A. Report version IDSA-IDS-CON-0003 v1.4 for TRUE Connector from 20.03.2024 by Software Quality Systems (SQS) |
| Evaluation results | The TRUE Connector, within the specified scope outlined in the Application remarks, meets the IDS certification requirements according to Trust Level 1 and Assurance Level 2. |
| Application remarks | The scope of the evaluation is limited by the CUT definition, i.e., the TRUE Connector itself with the specific configuration as defined in the evaluation report. Running additional services on the host system was not in scope of the evaluation and might impact the component's overall security. |

