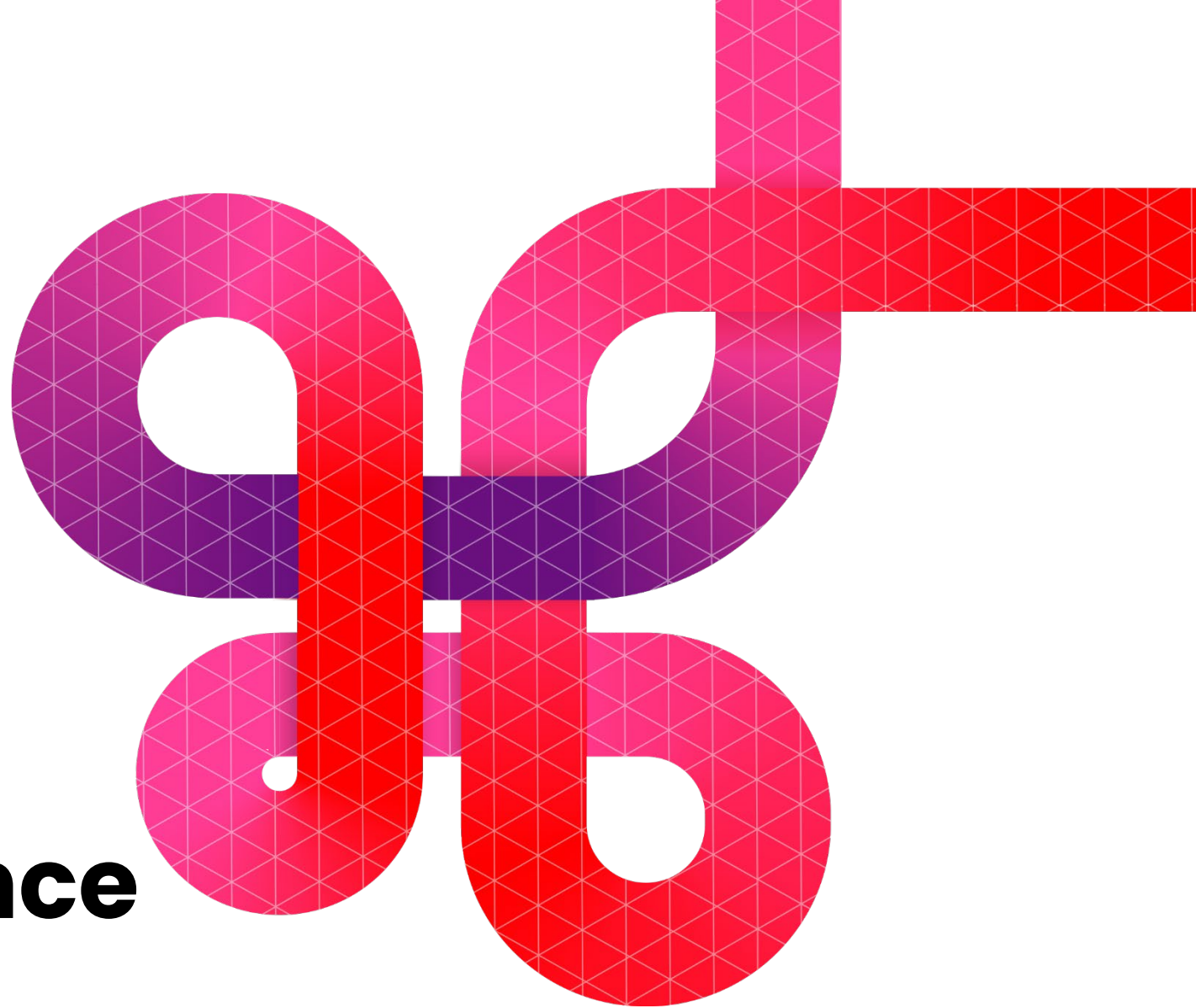




Celonis IBC TISAX[®] Compliance



Introduction



With its Process Mining Technology Celonis offers a state-of-the-art tool for **analyzing business processes** within the company. By **visualizing the as-is processes**, Celonis supports companies in simplifying existing processes and thereby increasing their **efficiency and quality**. Having optimized processes leads to **increased employee satisfaction**, too.



When using the Process Mining Technology, Celonis helps you as the analyze and visualize the provided data as analyzed within the Intelligent Business Cloud.



Celonis has taken multiple efforts to ensure compliance with several **information security frameworks and standards**, providing you with the assurance that Celonis is a **trustworthy processor** of all your data.



Security highlights



ISO 27001 certified



SAML and OpenID based SSO



Secure Software
Development Life
Cycle



3rd Party Audits and
Pen-testing



Password policy
and built-in
2 Factor Authentication



Data encryption at rest
and in transit

For detailed description please visit <https://www.celonis.com/trust-center/>



About TISAX

- TISAX (<https://enx.com/tisax>) stands for Trusted Information Security Assessment Exchange and was developed through the German Automotive Industry Association (Verband der Automobilindustrie) in association with European automotive manufacturers called the European Network Exchange (ENX).
- TISAX is a registered trademark and governed by the ENX Association.
- The TISAX Assessments are conducted by accredited audit providers that demonstrate their qualification at regular intervals. TISAX and TISAX results are not intended for general public.
- TISAX is an automotive industry standard Information Security Standard (ISA) evaluation catalog on key aspects of securing the information.
- The catalogue of underlying TISAX requirements provides common standards for IT security measures, and enables companies registered in TISAX to share assessment results on the ENX portal.

TISAX Assessment Levels

AL 1

- Includes performed self-assessment
- Review of plausibility

AL 2

- Is a plausibility check with a detailed assessment
- Plausibility check means that the descriptions provided and the evidence for every VDA-ISA control can be checked.
- Between 6 to 10 controls are checked

AL 3

- Is a complete detailed assessment
- This means that all descriptions and evidence for each VDA ISA control are considered and verified in detail
- Includes on-site audit

TISAX AL3 Assessment Process



Supported by



Celonis and TISAX

- In March 2020 an independent ENX-accredited auditor, TÜV Rheinland, completed the TISAX assessment against TISAX specifications and IT security requirements.
- The TISAX assessment was focused on Celonis [Intelligent Business Cloud](#) services based in Munich, Germany.
- Celonis was assessed per Assessment Level (AL) 3 based on VDA ISA Version 4.1.1
- The result is exclusively retrievable over the ENX Portal:
<https://portal.enx.com/en-US/>

Celonis TISAX assessment results

- Industry representatives registered with ENX can find details on the TISAX assessment within the ENX Portal
- To search for assessment results, sign in to your existing TISAX account, and search for Celonis. Alternatively, you may narrow your search using the information below:
 - Assessment ID: ATZK8V-1
 - Scope ID: S4VRNV

Addendum

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A silver laptop is shown from a slightly elevated angle, open. The screen is white and displays the word "Disclaimer" in a bold, blue, sans-serif font. The laptop is positioned on the right side of the image, against a background of blue and grey geometric patterns.

Disclaimer

The Celonis logo is a circular shape with a gradient from magenta at the top to light blue at the bottom. It is positioned behind the word 'celonis' and partially overlaps the letters 'e', 'l', and 'o'.

celonis