

Turn any document into structured data - in seconds!

Auto data extraction. At speed. At scale.

Reduce your workload and accelerate time to market.

Acodis end-to-end AI platform support experts with an easy-to-use solution that speeds up data preparation processes by extracting compliance-checked data faster and with minimal effort. It then feeds data into other systems across your business quickly and at scale.

The result? Accurate, high-quality data, greater business efficiency, and more time for high-impact work.

Trusted Platform by Leading Life Science Enterprises. Proven Impact for Quality, Regulatory, and Supply Chain teams.

- **Workload:** Cut data preparation tasks by 87%
- **Compliance:** Extract relevant compliance-checked data automatically with Human-in-the-Loop
- **Traceability:** Know the source of all gathered data

Benefits of Automated Data Extraction with Acodis

Higher Efficiency

- Process any document in any language
- Automates manual and repetitive tasks
- No IT / AI / ML Skills required

Pay-back < 6 months

- Reduce costs & improve the employee experience
- Works out of the Box from day 1
- Acceleration of your digital innovation agenda

Up and running in 3 days

- Out-of-the-Box SaaS Solution
- Intuitive & easy-to-use UI
- No Coding required

Key Features

- Automatically categorise, extract, and structure data from Word, PDF documents
- Build your own self-learning document models within a simple no-code platform

Acodis AG, Stadthausstrasse 14, CH- 8400 Winterthur, Switzerland

Learn more and request a demo: www.acodis.io

Connect with us on LinkedIn:



Enterprises Love Acodis

« OCR, Data-Extraction & AI - perfectly done on business documents like contracts. We love that it is fast, flexible, and precise. »



Johannes W. Roche

Great Customer Feedback



More Reviews on G2.com

Certificates & Compliance



About Acodis

Acodis has been dedicated to the data extraction and structuring from business documents since its founding in 2016.

Acodis is based in Winterthur, Switzerland, and employs over 25 people.

Awarded as Forbes Top 30 AI DACH Start-up, Microsoft Top 3 Startup CH in 2022, and Top 25 Scale-ups in Switzerland 2023 by Top 100 Swiss Startup Award.