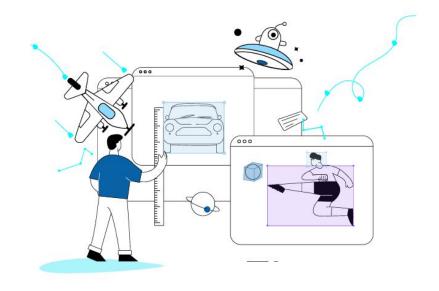
Hello!



Improve your algorithms by giving more meaning to your data!







We are Ingedata

Ingedata's mission is to set up production teams with the right mix of skills and expertise that use state-of-the-art production technology and tools to deliver high-quality data annotation for a competitive price.

Our strategic domains





Computer Vision

Ingedata's teams of annotators segment and label all types of images. They are continuously trained to produce rigorously reliable and solid data for ever more efficient models.



Natural Language (NLP)

At Ingedata, we quickly set up and develop teams to analyze social media conversations, customer support conversations, news feeds, internal and external knowledge bases.



Structured Data

Structured data is information that can be organized in a structured way and assigned labels. Unstructured data is a more flexible form of information that includes text, comments and images.

Image classification

Object detection

Point cloud segmentation

Video object tracking

Named entities

Speech-to-text

Contextualized tagging

Sentiment analysis

Data collection

Enrichment

Cleaning

Normalization

Global presence





Ingedata's presence in Europe and access to diverse skills and cultures in its production centers achieve sustained quality and performance

They trust us











































Priority Sectors













Health & Medtech

Industry & Recycling

Earth Observation

Fashion & Retail

Smart City & ADAS

17 YEARS OF ACTIVITY 510 COLLABORATORS

113
CUSTOMERS

5 IMPLANTATIONS



The path to success

Why trust us?

With more than 100 projects in the field of ML model training, we are recognized for our remarkable know-how in production management and our guarantee of quality.

LEARN MORE



Confidentiality

Externalizing your data can represent a significant risk in terms of loss, deterioration or theft. At Ingedata, your projects are designed and carried out in-house, from our secure production centers.



Dedicated teams

Ingedata's annotators have degrees ranging from bachelor's to engineer's or doctorate in your field. All our teams work from our production centers and are trained in the specific requirements of preparing data for machine learning.



Specific Datasets

Accelerate the optimization of your algorithm by using data prepared specifically for you. We collect, enrich, and categorize your data to build your own datasets.



Autonomous management

We fit seamlessly into your current production mode, take over any coordination and adapt our team to your specific constraints in terms of data volume and quality.

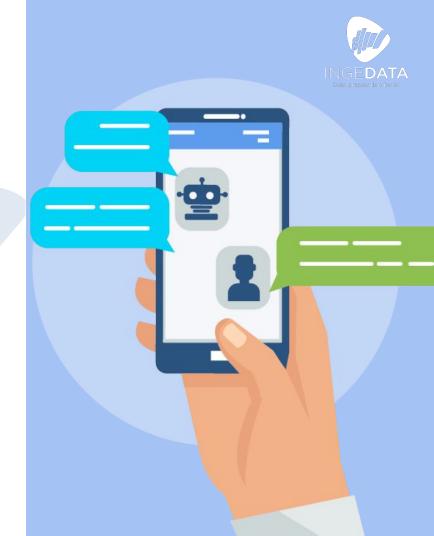




Chatbot improvement

Entering a chatbot project into a continuous improvement cycle for unique Customer experience





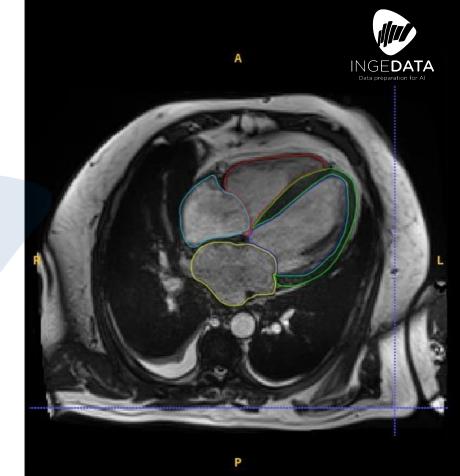




DICOM Annotation

Delivering data annotation for medical applications, where health is at stake









Satellite images

Ingedata collaborated with Preligens to build a team of photo interprets on satellite images









Recycling

Speeding up thedeployment of material detection models across recycling sites





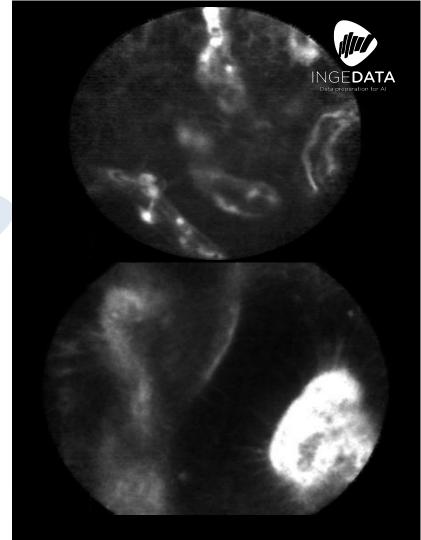




Endomicroscopy images

High reliability validation set for FDA approval









Trend monitoring

Understanding market trends to lead a luxury brand's decisions on their future collections

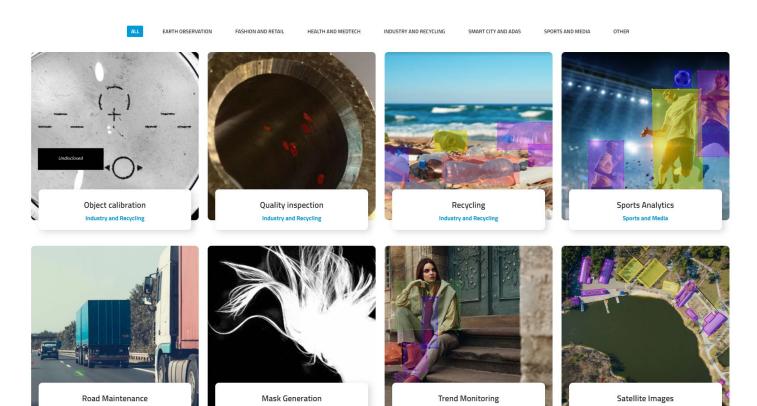




Use Cases & Case Studies

Have a look at some multi-sectoral examples of projects we took on. For each area of expertise, you will see how we met the challenges of our client s. They will no doubt inspire how we collaborate on your next data annotation project.





Fashion and Retail

Earth observation

Real estate

Industry and Recycling

Thank you!



Improve your algorithms by giving more meaning to your data!





Jean-Emmanuel Wattier
Ingedata - Data Solutions Director

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