

ARTIFICIAL AND HUMAN INTELLIGENCE FOR FAST, ACCURATE AND COST EFFECTIVE FINANCIAL TRANSLATION

MACHINE TRANSLATION

100% specialised in Finance

Ultra-fast: +3,000 words/mn

24/24 7/7 access via a fullysecured web interface



OUR SOLUTIONS ARE SMART BECAUSE OUR TEAMS HAVE A DETAILED UNDERSTANDING OF TECHNOLOGY, LANGUAGE AND CLIENT NEEDS.

Fintech founded by two financial professionals in 2011

7 years of Research & Development in AI (Machine Learning) applied to financial translations

Smart translation engines specialised by type of documents : KIIDS/ Funds' Prospectuses, IFRS/ Annual Reports, Fund Factsheet, Macro-economic & Equity Research, Legal and Regulatory, Corporate Actions, RFP Management, ...

A range of services tailor-made to your needs.

AUTOMATED TRANSLATION

To understand

FINALISED TRANSLATION

To communicate

CONSULTING IN TRANSLATION PROCESS MANAGEMENT

To define/refine and optimize your translation processes

Chinese / Dutch / English / French/ German / Italian /Japanese / Portuguese / Spanish

 $w\,w\,w. linguacustodia. finance \ \ contact @linguacustodia.com$

in Lingua Custodia

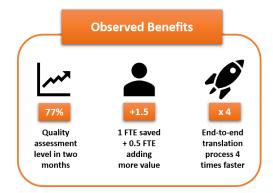
HSBC - CASE STUDY

Lingua Custodia began by a thorough analysis of HSBC translation problematic.

Our team then offered to develop and test a dedicated automated-translation engine, designed to perfectly match their needs.

After two months using and testing the machine, HSBC recognised valuable benefits and decided to move to a contractual phase.

It took only two months for the engine to increase the quality level from 30% to 77%.



THE AI-BASED DEEP-LEARNING PROCESS EMBEDDED INTO THE ENGINES ALLOW THEM TO REACH A QUALITY LEVEL OF 90% AFTER ONLY A FEW MONTHS OF USE.

" I used my experience of working in the Finance Industry to design smart and effective solutions to save time and effort. Lingua Custodia's expertise means that you can focus on finance while we focus on your translations needs! "

> Olivier Debeugny Founding CEO Lingua Custodia

HOW DOES IT WORK

Smart engines improve their performance through usage and time Artificial Intelligence applied to translation is known as the NMT (Neural Machine Translation) and more specifically Deep-learning technology. It allows our engines to learn and improve translation quality as the time goes by.

Key tool to make up your mind: the POC (Proof Of Concept)

Objective of the POC is for you to test our engines for two months and make your decision based on observed results.

Solutions designed by Financial Professionals

Our offer has been concieved by former financial professionals who had to face exactly the same pain points as you do. As a result, three simple solutions have been developed to match your needs: Automated Translation (specialised engine), Finalised Translation (specialised engine + human post-editing), Consulting in Translation process management.

LINGUA CUSTODIA'S DNA Machine Learning specialists but Human DNA first: Experts in Finance, in Linguistics & Data scientists, all committed for you to focus on where you add more value

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