

TRANSLATION workflows

AI-powered full machine translation post-editing (MTPE)

70% standard rate

Neural machine translation (NMT)

LLM-powered automated post-editing + Human post-editing

LLM-powered linguistic QA + Automated QA

Best for Technical and product documentation. Corporate and customer-facing content.

Benefits Cost-efficient fast scaling with human quality control. Consistent output across large files and language pairs.

Technology

NMT is done by the DeepL translation engine, while LLM-powered automated post-editing and linguistic QA is performed by our proprietary [Hera AI](#) tool.

AI-powered MTPE workflows follow ISO 18587:2017, defining required linguist competences and quality benchmarks for post-edited MT output.

Human translation follows the Translation + Revision workflow under ISO 17100:2015, with independent revision by a second qualified linguist.

AI-powered premium MTPE

85% standard rate

Neural machine translation (NMT)

LLM-powered automated post-editing + Human post-editing (1st linguist) + Human editing (2nd linguist)

LLM-powered linguistic QA + Automated QA

Best for Regulated industries (medical, pharma, legal). Brand and advertising content. Any reputational-risk material.

Benefits Highest accuracy and compliance with source intent. Reduced linguistic risk.

Data privacy

InText never uses AI tools without your explicit approval.

For LLM-powered automated post-editing and linguistic QA, Hera AI does not store input data or use it for training purposes, as it is not an LLM.

For standard projects, we upload your files to Hera AI, which transmits them directly to the OpenAI API for processing. OpenAI guarantees that content submitted through its API is not stored, logged, or used to train models.

For sensitive projects, we transmit files to our own local LLM, ensuring that no data leaves our infrastructure.

Human translation

100% standard rate

Translation (1st linguist)

Editing (2nd linguist)

Automated QA

Best for Legally binding and contractual documents. Literary, marketing and brand content requiring cultural nuance and creative voice.

Benefits Highest cultural, stylistic and contextual accuracy. Nuanced handling of tone, idiom and brand voice.