



# WHAT SERVICE DO YOU REALLY NEED?

Learn about the SCOPE and APPLICABILITY of various LSP services

#### #01

# **TRANSLATION**

#### **SCOPE**

**Translation** is a set of processes to render source language content into target language content in written form. Translations by medi.global always include ISO17100-compliant self-check and QA (automated quality check).

#### **APPLICABILITY**

Translation is a basic service, sufficient for:

- internal, non-critical documents
- texts subjected to further internal review or rewriting



#### #02

# **REVISION** (SME EDITING)

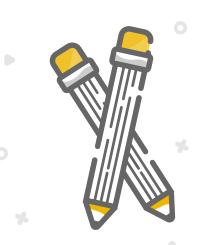
#### **SCOPE**

Revision, sometimes called "SME editing" or just "editing," is a bilingual comparison of target language content against source language content, especially with respect to specialised terminology and suitability for the intended purpose.



**Revision** is an additional service, recommended for:

- texts of critical significance
- texts from narrow areas of specialisation, of high difficulty



#### #03

## **PROOFREADING**

#### **SCOPE**

The aim of **proofreading** is to examine the target language content and applying corrections (with regard to typographic/grammatical errors)

#### **APPLICABILITY**

**Proofreading** is an additional service, recommended for:

- texts intended for printing and publication
- texts translated or prepared by non-native language users







# ALL SERVICES CAN BE COMBINED

See the comparison table to get a grasp of possible combinations

### Comparison of basic services

Applicability	Translation	Translation Editing	Translation Editing Proofreading
Internal, non-critical documents, such as emails, training materials	<b>⊘</b>	?	?
More <b>specialised</b> texts, such as documents used in <b>clinical trials</b>	8	<b>⊘</b>	?
Pharmaceutical documents (SmPCs, PILs), IFUs for medical devices	8	<b>⊘</b>	?
Texts intended for <b>printing or publication</b>	8	8	
		?	recommended worth considering not recommended

Would you like to learn more or need help? Contact our team at team@medi.global

