- ⚙ Optimisation of technical documentation

- ⚙ Localisation and terminology

- ⚙ Machine Translation & Post-Editing

- ⚙ Guide on style for texts to be translated automatically

- ⚙ Structuring technical documentation for CCMS use

- ⚙ Simplified Technical English and language courses

Technical communication

Technical communication is often underestimated. The reader appreciates a well written document. A well written document increases brand identity in the company and lowers customer service working hours.
Reuse is the key to success: Documents are divided into reusable modules and are saved in a very clear folder structure.

Machine translations

The neural machine translation networks and their algorithms have become a commodity. In a time of need when translations must be done as quickly as possible, it is often necessary to use these neural machine translation systems. But you have to choose the right system, which protects the data to be translated and guarantees good output.

Courses and webinars

If you would like to use the SDL CAT tool and you do not know how to use it according to your needs, please contact us.
If you would like to learn rule-based writing, such as Simplified Technical English, or if you would like to improve your German, you have the possibility to book an online course.

Terminology and translations

Translations, however, should not be underestimated. Specialised native speaker translators must translate the texts and must be familiar with the field and technology of the text. However, in order to obtain a good translation, the terminology has to be implemented carefully.

We offer the following courses:

SDL Trados Studio

Introduction of a component content management system

Monolingual and multilingual terminology management

Technical communication, basic principles

Post-editing

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