

## TRANSLATION/MTPE - PROOF-READING – EDITING

### Languages

EN (UK/US)/FR(FR) > DA(DK)  
FR(FR)/DA(DK) > EN (UK/US)

---

### Type of work undertaken:

*Translation, MTPE, Proofreading, Editing, Authoring.*

### Professional domains covered include (amongst many others):

- Telecommunications and Information and Communications Technology (ICT)
  - Engineering/technical texts, including, e.g., Automotive, Computer, etc.
  - General Commercial, Marketing, and other documentation, Annual Reports
- 

### Examples of work undertaken:

*DA(DK) > EN(UK/US):*

- Annual reports, management, and strategy documents
- Technical documents and technical specifications
- Technical manuals, User guides, etc.
- Medical (general) texts
- Contracts, Collective agreement documents
- Web-based training course material

*EN(UK/US) > DA(DK):*

- Technical instruction manuals
- General and marketing documentation

*FR(FR) > DA(DK):*

- Scientific and other reports
- Legal Texts

*FR(FR) > EN(UK/US):*

- Contract texts
- Automotive engineering and other documentation
- Medical texts

*Authoring: DA(DK), EN(UK), FR(FR):*

- Feasibility study and other management reports
  - Tender dossiers and Tender evaluation reports
  - Final report for very large (55 MEURO) ICT project in Burkina Faso
- 

### Amongst the many end clients for whom I have provided translation services are:

CARITAS (DK), DanAgro (DK), Dansk Byggeri / 3F (DK), DSB (DK), Dubex A/S (DK), Femern A/S (DK), IBM (US), IVECO S.p.A. (DK), KMD A/S (DK), LEGO A/S (DK), NNIT A/S (DK), Norsildemel (N), NovoNordisk (DK), PSA Group (FR), Rare Wines A/S (DK), TWB (International), VELFAC A/S (DK).

---

### EDUCATION (Michael J.H. Davies, Sole Proprietor)

1974 University of Kent, Canterbury, Kent, England (*BSc (Hons.)*);

1996 Henley Management College, Henley, Oxfordshire, England: (*Dip. Management*).

---

### IT & Software Used

- **CAT:** *SDL Trados Studio (2019, 2021, 2022), Memsource, Wordfast.*
- MS Office 365 (Word, Excel, PowerPoint Publisher), Foxit Phantom PDF