

## Candidate Profile

### Thater Holger (55)



#### Academic background:

- 1984-1990  
Fachhochschule Kiel, Germany  
Dipl.-Ing. (FH) Electrical engineering, specializing in communications engineering
- 1996-1998  
Axel-Andersson-Akademie, Hamburg, Germany  
Certificate "Technical Author"

#### Professional career:

- Since 06/2015  
Senior Manager, Technical Documentation, Danfoss Drives A/S, Gråsten, Denmark
- 11/2014 – 06-2015  
Technical Communication Team Leader and Editor, Danfoss Power Electronics A/S, Gråsten, Denmark
- 02/2014 – 10/2014  
Director, Technical Documentation, SMA Solar Technology AG, Kassel, Germany
- 11/2011 – 01/2014  
Senior Manager, Technical Documentation, SMA Solar Technology AG, Kassel, Germany
- 04/2005 – 11/2011  
Department Manager, Industrial Publications, AEROTEC Engineering GmbH, Hamburg, Germany
- 07/1998 – 04/2005  
Technical Author and Project Manager, Gogolin & Co. KG, Buxtehude, Germany
- 07/1998 – 04/2005  
Technical Author and Project Manager, KONTECS GmbH, Hamburg, Germany
- 04/1992 – 04/1995  
Technical Author, AEG Electrocom GmbH, Konstanz, Germany
- 11/1990 – 04/1992  
Technical Author, ATM Computer GmbH, Konstanz, Germany

**Professional experience in technical communication:**

9 years of experience as a technical writer, translation manager and technical communication team manager in various industrial areas. Several positions in tekomp Deutschland e.V. (executive board and regional groups) and the tekomp Europe executive board.

<https://www.linkedin.com/in/holger-thater-414b937/>

**Goals:**

- Establishing a solid base of interested people who regularly visit and contribute to tekomp Danmark events
- Expanding collaboration with technical communication people and universities in Sweden, Germany and Finland
- Being the "voice of Denmark" in the tekomp Europe assembly of delegates
- Bringing tekomp Danmark to a number of members and interested people in the Initiative Committee, which would enable the establishment of a full country organization
- Improving my Danish to a level that would allow presenting in Danish