

CURRICULUM VITAE

Jørgen Toft



Data

Company	JT Engineering ApS
Position	Owner, Electrical Engineer
Education	BSc Electrical Engineering - 1993
Languages	English, German, Swedish, Norwegian and Russian (beginner level)

SUMMARY

Jørgen has more than 25 years of experience with electrical installations. Jørgen finished his education as an electrician in 1988, and after completing his degree in electrical engineering in 1993, Jørgen has been managing large construction sites, both locally and internationally. Jørgen has significant experience with consulting engineering, specifically with focus on design of power-, security- and communications plants.

During his long career, Jørgen has been vastly engaged in contract negotiations, development of tender material and supervision. Additionally, Jørgen has accumulated a large knowledge base concerning coordination across technical fields and design of Building Automation, along with CE marking and energy optimization skills.

SPECIAL COMPETENCES

Coordination of technical subjects (Building automation) such as plumbing, water, ventilation and electricity. CE marking from various large corporate clients. ATEX evaluation of installations/areas.

SELECTED PROJECT EXPERIENCE

- DONG Energy Energy optimization of technical systems such as heating and ventilation
- TAC A/S - Biogen Idec i Hillerød – Assistant to the project manager for design of BMS installation
- Hoffmann A/S - Extension of A.P. Møller Headquarters
- Kolonien Filadelfia - New neurophysiological - EEG - Department at Epilepsy Hospital
- LK - Coordinator - New ADK System
- Nærum College - Design and programming of IBI - Lon installation
- Novo Nordisk Engineering - Security & Kommunikation - Building Plant
- New Factory - New FVII - Novo Nordisk - Building Plant
- Blangstedgårdsskolen - School - Building Plant
- LK - Pilot Project - Administration Building
- LK Ringsted - IBI system
- Cement Industries - Industrial Plant
- Langebro in Copenhagen - Industrial Plant
- The Royal Library - IBI System EI & BMS

Course

Continuous updating of knowledge from various seminars

GDP & GTP course

Good documentation Practice and good test practice

Education

Electrician, Odense 1988