

# CURRICULUM VITAE

## Personal information

Name	Tero Tapio Olavi Multanen
Birth time and place	26.08.1960 Rauma mlk, Finland
Nationality	Finnish
Civil status	Married, three children (-89, -93, -04)
Contact information	Kortestie 5B, 02970 Espoo, Finland tero.multanen@kolumbus.fi tel +358-45-1222369

## My personal profile in nutshell

I have over 20 years of experience in project management, engineering and commissioning. The whole work career I have made in ABB organisation. I have been a Product Support Engineer, a Software Development Manager, a Lead Engineer, a Product Manager and a Commissioning Engineer. I have been working in Marine, Pulp&Paper and Metal Industries.

## Education and courses

1993	Master of Science in Information Technology Tampere University of Technology, Finland
1985	Bachelor's of Science in Electrical Engineering Polytechnic of Pori, Finland

## Language skills

Finnish	native
English	fluent
German	good basics
Swedish	good basics
Italian	beginner

## Activities 2013->

- 2013-**                      **The Finnish Giant Schnauzer Club** (~ 500 members)
- \* Member of Board
  - \* Responsible for finance & accounting

## Working experience in ABB Oy

### **Product Support Engineer**

**7/2003-5/2007**    \* Responsible for the electrical matters of the Azipod units

### **Software Development Manager**

**1/2003-6/2003**    \* Responsible for the development of propulsion control software and resourcing engineering of the propulsion control software

### **Lead Engineer**

**12/1994-1/2003**    \* Responsible for the electrical engineering part of the delivery projects  
\* Delivery projects are held in Finland, Republic of South Korea, Japan

### **Product Manager**

**12/1993-11/1994**    \* Responsible for the propulsion control system

### **Commissioning Engineer**

**5/1985-11/1993**    \* Responsible for the electrical commissioning and site management of the delivery projects  
\* Commissioning has been done for electrical plans, electrical drives, automation systems and propulsion drives  
\* Delivery projects are held in Pulp&Paper, Metal and Marine Industries