

Pierre-Yves Zana

Technical Translator & Engineer

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MAIN INFORMATION

Introduction	Do you want to conquer the French industrial market ? Then I am the person you are looking for. I am the ideal language partner who will help you overcome the linguistic barriers . My goal is to help you develop your business in the French industrial sector, providing you with texts written with the words of a language expert and the technical skills of an engineer .
Highlights	 6 years of experience as a Technical Translator + 4 years as an Engineer. Excellent references and testimonials. Member of the SFT. Expert in technical terminology research. Close collaboration with <u>Alice Miozzo Zana</u>, FR/EN > IT specialized translator, under the brand <u>TradZana</u>.
Areas of expertise	 Electrical & Electronic Engineering Mechanical Engineering Civil Engineering / Construction Information Technology / Computer Science Hydraulic & Pneumatic Systems Industrial Processes Energy / Power Generation
Examples of projects carried out	 Specifications for the renovation and expansion project of a hospital centre. Datasheet of a control device for lubrication systems. User and maintenance manual of an electric gear pump. Technical specifications of a facility management software. E-commerce website for selling vehicle spare parts. Security operational plan of a construction site for the installation of a cogeneration plant. User and maintenance manual of a lattice boom crane.
Degree	Master of science in Electrical Engineering (2011) INSA (National Institute of Applied Sciences), Strasbourg, France.
Working languages	Native speaker. C2 (bilingual) – CELI 5 certificate (2016). C2 (bilingual) – IELTS certificate (2015).
CAT Tools	SDL Trados, CafeTran Espresso.

WORK EXPERIENCE

2015 – Present	Freelance Technical Translator
2012 – 2014	 Research and Development Engineer Bosch GmbH, Stuttgart, Germany Developed various software component for the automotive industry. Produced the technical documentation of the various projects.
2011 – 2012	 Research and Development Engineer Itron GmbH, Karlsruhe, Germany Developed the hardware and firmware of a gas meter. Produced the project's technical documentation.
2010 - 2011	 Final Internship – Research and Development Bossa Nova Technologies, Los Angeles, USA Developed the hardware of an optical chopper for a laser interferometer. Produced the project's technical documentation and a detailed final report.