

CURRICULUM VITAE

Rafael de la Figuera Von Wichmann

A) PERSONAL DATA

Name: Rafael

Surname: de la Figuera Von Wichmann

Nationality: Spanish

Date of birth: 10th May 1967

Place of birth: Zaragoza, Spain

Address: Pza. Mayor 4, Banariés

City: Huesca

Country: Spain

Telephone: + 34 974 212911

E-mail: <u>rfiguera@lexicom-translation.com</u>

Secondary e-mail: rafaeldelafiguera@gmail.com

B) UNIVERSITY DEGREES

1988-1993: B.Sc. in Sport Science and Physical Education, University of Lérida,

Spain

1993-1996: Diploma in Translation Studies. University of Zaragoza. Spain.

1994-1996: Certificate of Proficiency in English. Cambridge University, England.

C) TRANSLATION WORK EXPERIENCE:

Services offered: Translation, proofreading, editing, software localization, web site localization

Language pairs:

Source language: English Target language: Spanish

Professional Background:

Full-time professional freelance translator since 1994. Manager and translator for LEXICOM Translation Services in Huesca, Spain, specialising in translations from English into Spanish

Medical translations for the Medical Association of Zaragoza (Colegio Oficial de Médicos de Zaragoza). Subjects: Medical equipment, physiology, nuclear medicine, etc.

Translations for National Institute of Sport Science & Physical Education, Spain. Subjects: exercise physiology, biomechanics, pedagogy.

Web site and Internet specific translations for Internet Consultores (Internet consultancy and web designing agency, Spain)

Technical documents for ADIDAS Sport Equipment.

Freelance translator for worldwide translation agencies on various subjects: IT, hardware and software manual, medicine, medical technology, mechanical/electrical engineering, aeronautics, military equipment, marketing, financial, etc.

Leading Spanish translator for CSOFT International (multilingual localization on medical equipment for a wide range of clients: Medtronic, Beckman Coulter, Carestream Dental, etc.

Specialist areas:

- Medical equipment / instruments and medical technology
- IT / Computing (hardware & software), telecommunications, telephony, network applications
- -Electronics, digital imaging, audio equipment, consumer electronic products
- Electrical and mechanical engineering, machinery tools, precision instruments & technology.
- Automotive, agricultural machinery
- Sport Science (exercise physiology, sport psychology, biomechanics)
- Business, financial, marketing (newsletters, press releases, exhibition materials, etc)

Examples of major translation projects:

Specific products and documents translated	Manufacturer/Company
Hematology analizers, in-vitro diagnostic instruments, flow cytometry instruments, laboratory slide stainers (Instructions for Use, software manuals, service bulletins, newsletters). Ongoing projects since 2005	Beckman Coulter
Imaging instruments for surgery / X-ray diagnostic instruments. (User manuals, software localization). Ongoing projects since 2008	Medtronic
Dental imaging systems and related software. Ongoing projects since 2008.	Carestream Health (Kodak divison)
Digital cameras user manuals, camera software, marketing documentation, web site content, digital media datasheets, etc. ongoing assignment for +8 years. +300,000 words	Kodak Digital Imaging Division
Precision measurement and control systems - ongoing manuals and user guides (approx. 250,000 words)	Beta LaserMike
Technical manuals, user guides and website content for ELGA, leading laboratory equipment manufacturer for HPLC, ICP-MS, GC, AAS, and other chemistry applications. Approx. 100,000 words	ELGA LabWater
User operator manuals for biological cell culture systems – 52,000 words	TREK Diagnostic Systems
Technical and operator manuals for refractometers, traceability. sampling and temperature measurement devices - 85,000 words	Bellingham + Stanley Ltd
Nuclear medicine imaging system, peripheral equipment and software - 210,000 words	ADAC Laboratories
Service Bulletins, Operator Manuals for agricultural machinery/engineering, ongoing assignment for 5 years – approx. 250,000 words	Case Corporation
Military aircraft and helicopter equipment, aircraft rockets, warheads, firing control systems, firing hardware and software, etc. – Approx. 180,000 words	Forges De Zeebrugge
Civil construction project – Tender document / specifications / technical reports for a liquefied natural gas tank - 110,000 words	Kvaerner
Network software & database software application, ongoing assignment for 7 years - +300,000 words	NetSupport Manager, NetSupport DNA
Financial Risk Management Software - 50,000 words	Experian
Fraud Detection System and Risk Assessment Tool – 41,000 words	EFalcon - eHNC
Translation of the medical book "Primary open-angle glaucoma" - 60,000 words	ISIS Medical Media
Surveillance digital cameras manuals – 90,000 words	Samsung

Equipment:

Hardware: PC Intel Centrino Duo 1.83 Mhz, 2GB MB RAM, 120 Gb HDD.

Apple iMac 2.4 Ghz, 4 MB RAM EPSON STYLUS C84 Printer ADSL Internet connection

Software:

Operating system: Windows XP Professional, Macintosh OSX Leopard 10.5

Software & CAT tools Microsoft Office XP (Word, Excel, PowerPoint XP)

SDL Trados Studio 2015 SR2

SDL Trados 2007 memoQ 2104 R2 Déjà Vu X2

Idiom WorldServer Desktop Workbench

Adobe Acrobat 7.0

<u>Terminology</u> / <u>linguistic resources</u>:

SDL Trados MultiTerm 2007

Routledge English-Spanish technical dictionary

WordMagic IT dictionary

Oxford Superlex

Microsoft specific glossaries

Utilities: SolidConverter (PDF to Word converter)

Winzip, Winrar

Total Commander (file management and FTP transfer)

Daily capacity: 2000-2500 words

Availability: Full time Mon-Fri. Working hours: 9:00 - 18:00 (GMT +1)

Rates:

Translation (standard rate per source word): 0.075-0.09 Euro per word Proofreading / editing: 0.025 Euro per word

Minimum charge: 30 Euro Hourly rate: 30 Euro

Trados-specific discount rates:

 Repetition/100% matches
 25% of rate

 95%-99%
 45% of rate

 85-94%
 55% of rate

 75%-84%
 65% of rate

 50%-74%%
 100% of rate

 No matches
 100% of rate

Hobbies / interests: Windsurfing, outdoor sports, jazz guitar, reading