# English, Spanish into French Translator

## February 2002 - Today: freelance translator

### **Subject areas**:

- -Mechanical engineering (bearings, metrology)
- -Railways
- -Marketing, Advertising, Business & Commerce
- -Training supports
- -Website localization
- -European Union
- -IT (Business Intelligence, CRM)
- -Automotive
- -Software
- -Internet/Networks/Telecommunications

# <u>Work</u> Experience

<u>March-October 2001:</u> Customer-services at Sicôs (Groupe L'Oréal) (France), for Lancôme products.

• processed orders, invoiced, arranged air/see shipment, liaised with foreign customers and forwarding agents, customs clearance ...

<u>April-September 2000:</u> five-month training period at Comtec Translations in Leamington Spa (Warwickshire, UK)

- Into French translation in various subject areas: IT, telecommunications, business commerce, business management, engineering design, marketing, training, engineering machine-tools
- Checking and proof-reading

<u>July-August 1999:</u> two-month work placement at Béghin-Say España SA (Madrid-Spain), a subsidiary of a French group specializing in marketing French sugar in Spain

• Spanish into French translation of advertising booklets and data sheets about sugar, a bank handbook, press articles etc.

**EDUCATION** 

**December 2001:** e-learning about telecommunications and networks

## Université Catholique de l'Ouest (Angers, France) :

- -1999-2000: Postgraduate Degree in Translation (Spanish, English, German into French)
  - Legal, technical (machine-tools, IT), marketing translation
  - literature: translation of a Spanish short-story into French
  - Editing
  - Terminology (Termstar)

& Diploma of the Franco British Chamber of Commerce and Industry (Business English)

-1998-1999: Master's Degree in Spanish Literature and Civilization, with English as a minor

### Lycée Ste Marie (Secondary School) (Cholet, France) :

-Baccalauréat, French equivalent to GCE « A » levels (French literature, Philosophy, English, Spanish), with Highest Honours

## **TOOLS**

MemoO