Curriculum Vitae

Personal information



First name(s) / Surname(s)

Alessandro SPINA

Address(es)

Via Zurigo 28 - 20147 Milan - Italy

Telephone(s)

+39 02 806331

Fax(es)

+39 02 80633200

E-mail

alessandro.spina@sib.it

Nationality

Italian

Date of birth

16 April 1973

Work experience

Dates

October 2005 - Present

Occupation or position held

European and Italian Patent Attorney, Community Design Attorney

Main activities and responsibilities

Italian, European and other foreign patents mainly in the mechanics area. Industrial designs.

Name and address of employer

Società Italiana Brevetti S.p.A.

Type of business or sector

Intellectual Property - Patents and Trademarks

Dates

May 2002 - September 2005

Occupation or position held

Mechanical Designer

Main activities and responsibilities

Development and engineering of electromechanical devices, medical devices in particular

Name and address of employer

Flextronics Design S.r.l.

Type of business or sector

Engineering and Manufacturing

Dates

November 1999 - April 2002

Occupation or position held

Mechanical Engineer

Main activities and responsibilities

Developing, engineering and manufacturing of metal-rubber products

Name and address of employer

Agom International S.r.l.

Type of business or sector

Manufacturing

Education and training

Dates

November 2010

Title of qualification awarded

Italian Patent Attorney

Principal subjects/occupational skills covered

Italian patents law and patent procedures; Industrial design law and registration procedures.

Name and type of organisation

MIP - Politecnico of Milan

providing education and training Level in national or international

classification

July 2010 Dates

Title of qualification awarded

European Patent Attorney

Principal subjects/occupational skills covered

European patents

Name and type of organisation providing education and training

CEIPI - Strasbourg

Level in national or international classification

Dates

October 1998

Title of qualification awarded

Degree in Mechanical Engineering

Principal subjects/occupational skills

Mechanical engineering - Design and calculation of mechanical structures and devices

Name and type of organisation providing education and training Level in national or international Politecnico of Milan

classification

Personal skills and competences

> Italian Mother tongue(s)

Other language(s) Self-assessment English (certified C1 level); German (certified B1 level – certified B2 level expected in 2014)

European level (*)

English German

Understanding				Speaking				Writing
Listening		Reading Spoker		ooken interaction	Spoken production			
C1		C1		C1		C1		C1
B2		B2		B2		B2		B2

^(*) Common European Framework of Reference for Languages

Social skills and competences

Living and working with other people in a multi-cultural environment.

Organisational skills and competences Coordinating paralegal staff in Italian, European and other foreign patent procedures. Team building and team working in research and development activities in the field of mechanical engineering

Technical skills and competences

Patent application drafting and prosecuting – Patent litigation – European opposition procedures – drafting legal opinions in patent matters - Industrial design application drafting and prosecuting.

Design and Engineering of electro-mechanical devices, medical devices in particular - Development, engineering and manufacturing of metal-rubber products.

Computer skills and competences

Microsoft Office Word, Excel, Power Point; Thomson Innovation (patent searches). Pro Engineer, Pro Mechanica and Solid Works (mechanical design and engineering)

Artistic skills and competences

Guitar playing; Choir singing

Driving licence

European Driving License - type B

Other competences

Teacher at the Politecnico of Milan in courses for patent practitioners in the area of Intellectual

Member of the EPO's EC-II examination committee in charge of marking C papers during the qualifying examination for European Patent Attorneys (EQE).