EUROPEAN CURRICULUM VITAE FORMAT



PERSONAL INFORMATION

Name	GIANLUCA RAGONESI
Address	CORSO VALDOCCO 15BIS, 10122 TORINO (ITALY)
Telephone	+39 3476867781
E-mail	ing.ragonesi@gmail.com
Nationality	Italian
Date of birth	20/09/1977

WORK EXPERIENCES

Dates (from – to)

Name and address of employer
 Type of business or sector

Occupation or position held
Main activities and responsibilities

JULY 8[™] 2013 – STILL WORKING

TOTEM Energy S.r,I., Turin (Italy) Energy efficiency, Micro-cogeneration

Head of Business Development and Sales

- Leading sales of TOTEM micro-cogenerators in mature markets
 - To agree with Company Board strategy for a successful profit generation
 - To coordinate activities of sales team for a proper achievement of sales targets.
 - \circ $\,$ To find out local partners and coordinate existing ones, making sure assigned target sales are met
 - \circ To work with local authorities to achieve micro-cogeneration proper support.
 - \circ $% \left(T_{\mathrm{c}}\right) =0$. To coordinate marketing activities and consolidate product and company name.
 - \circ $\,$ To establish sales agreement with large Utilities and secure TOTEM route to the market.
- Developing new attractive markets for TOTEM micro-cogenerators:
 - o To search new markets where TOTEM products are economically viable.
 - \circ $\,$ To established relationship with local company for TOTEM products resale and service
 - To work with R&D department for new product design in a way to increase market penetration.

Dates (from – to)

Name and address of employer

• Type of business or sector

• Occupation or position held

· Main activities and responsibilities

JUNE 4TH 2012 – JULY 5TH 2013

REC SYSTEMS Italy S.r.I., Milano (Italy) Photovoltaic, Renewable energy Senior PV Project Developer.

- Securing subsidized businesses:
 - To identify, evaluate and secure opportunities for the installation of subsidized PV projects, including the required agreements with land / roof owners and building permits/licenses for the site.
 - To develop a roadmap with related activities to access the PV commercial roof-top market in Italy and in neighboring countries.
 - To perform commercial due diligence of developed projects that REC may evaluate to purchase from or collaborate on with REC downstream partners or 3rd party developers.
 - To establish and implement the legal framework for the projects, including special purpose vehicles for financially structured projects.
 - $\circ~$ To assess the project related financial attractiveness, technical feasibility and risk profile.
 - To prepare the internal documentation for the top management decision process.
 - To identify interested Private Equity Investors with the aim of negotiating and then selling operational and subsidized projects/PV solar parks built through REC's direct funding.

- Promoting and Securing unsubsidized businesses:

- To be champion of the Italian electrical market with the aim of understanding new PV business schemes which are economical viable as well as profitable despite the lack of subsidies/incentives (grid parity market).
- To established relationship with well known and bankable manufacturing companies with the aim of promoting the grid parity solar business for their self consumption.
- o To established synergies with Utilities in a way to ease REC access to grid

For more email at ing.ragonesi@gmail.com parity PV market.

- To set up business strategies for PV residential market and identify partners (construction Companies, components supplier and Banks) which can facilitate an effective and quick downstream market penetration.
- APR 21ST 2011 JUNE 1ST 2012 • Dates (from – to) • Name and address of employer United Solar Ovonic Italy S.r.I., Villafranca di Verona (Italy) Type of business or sector Photovoltaic, Renewable energy Occupation or position held Large Project & Sales manager (from March 1st 2013: Business Development Director). Main activities and responsibilities To research and develop new contacts in Italy (Utilities, financial investors, building owners, EPCs, roofing Companies) and generate deals aimed to the acquisition of new business with i-BIPV (innovative & building integrated photovoltaic) products. To originate large solar Projects (above 1 MW) with i-BIPV technology within a portfolio in Italy. To capture market opportunities in the area of solar rooftop development and meet final Customer expectations (Utility & Investors) with a strong focus on Customer satisfaction. To ensure that the Projects that are originated are both technically feasible and economically viable, and then to meet end-Customer expectations (IRR, NPV, payback time). To negotiate terms of the iBIPV products supply, to close deals and ensure all deals meet Company revenue and margin expectations • Dates (from – to) MAY 17TH 2010 - APR 20TH 2011 · Name and address of employer United Solar Ovonic Italy S.r.I., Villafranca di Verona (Italy) Type of business or sector Photovoltaic, Renewable energy · Occupation or position held Project manager. Main activities and responsibilities To technically support Customers (pre & after sales) and to supervise large solar plant installation based on i-BIPV products To support the Company Sales Force on Definition & Feasibility of large (1MW+) solar Projects with i-BIPV products. To support the Company Sales Force team on negotiating deal for the supply of i-BIPV products on large solar Projects. To coordinate with Logistic and factories and arrange an on-time products delivery. To define the best procedures for i-BIPV products applications (in conjunction with the technical teams (internal/external)). To train the end-Customers for a correct product application & usage. To supervise the products installation with on-site visits. _ To work with the quality department for the O&M definition and its correct application. To work with Treasury department to ensure an on-time payment. • Dates (from - to) OCTOBER 22ND 2007 - MAY 14TH 2010 · Name and address of employer Freelance / Consultant · Type of business or sector Renewable energy Occupation or position held Designer of solar plants. · Main activities and responsibilities To perform feasibility evaluations and then design large ground mounted solar Projects (1MW +). To perform feasibility evaluations and then design solar greenhouses (1MW+)

OCTOBER 22ND 2007 - MAY 14TH 2010

ST Microelectronics , Stradale Primosole 50 - 95121 Catania – Italy Electronics / Renewable energy Top level designer of circuits for energy harvesting.

Page 3 - Curriculum vitae of [GIANLUCA RAGONESI]

• Name and address of employer

• Type of business or sector

· Occupation or position held

• Dates (from – to)

For more email at ing.ragonesi@gmail.com

 Main activities and responsibilities 	To develop concept design and then feasibility of integrated circuits for energy harvesting in mobile application battery charge:			
	 Solar energy harvesting Wireless energy harvesting 			
 Dates (from – to) Name and address of employer Type of business or sector Occupation or position held 	Максн 15тн 2005 - остовек 19тн 2007 Infineon technologies, via Niccolo'Tommaseo – 35121 Padova – Italy Electronics Project manager for automotive applications.			
Main activities and responsibilities	 To build and manage a portfolio of automotive projects from pre-feasibility analysis to the completion, including Project schedule and budget. To work with internal colleagues and consultants to estimate Project costs and define overall Project economics. To collaborate with colleagues to define and implement marketing strategies To present Project opportunities to senior management for capital investment. 			
 Dates (from – to) Name and address of employer Type of business or sector Occupation or position held 	JAN 8TH 2003 – Максн 14TH 2005 ST Microelectronics , Stradale Primosole 50 - 95121 Catania - Italy Electronics To design integrated circuits for power management.			
EDUCATION AND TRAINING				
 Dates (from – to) Name and type of organisation providing education and training Title of qualification awarded 	Sept 20 th 1995 – July 19 th 2002 University of Catania Degree in Electronics (110/110 summa cum laude)			
 Dates (from – to) Name and type of organisation providing education and training Title of qualification awarded 	Sept 1 st 1990 – July 15 th 1995 Secondary School (Liceo Scientifico) Diploma (60/60)			
PERSONAL SKILLS AND COMPETENCES				
MOTHER TONGUE	ITALIAN			
OTHER LANGUAGES				
• Reading skills • Writing skills • Verbal skills	ENGLISH EXCELLENT EXCELLENT EXCELLENT			

	FRENCH	
 Reading skills 	GOOD	
 Writing skills 	GOOD	
 Verbal skills 	GOOD	
D		
PATENTS		
INFINEON	_	Low EMC/EMI emissions' gate driver for wide supply voltage ranges
	_	Circuit comprising a MOS transistor and a control circuit for the MOS transistor
		Power Transistor and Method for Controlling a Power Transistor
	-	Fower transistor and method for controlling a Fower transistor
ST MICROELECTRONICS		Supply device of circuit branches with LED diodes
OT MICKOLLEOTKONICO	-	
	-	Circuit apparatus with LED diodes
O RGANIZATIONAL SKILLS	•	STRONG, REALISTIC CONFIDENCE IN ONESELF IN CHALLENGING SITUATIONS, MAINTAINING A
	•	CALM FOCUS ON RESULTS OVER TIME AND PUTTING CLARITY AND ORDER INTO COMPLEX
AND COMPETENCES		ISSUES
	•	A WORLD CLASS TEAM PLAYER WHO WORKS EFFECTIVELY IN A TEAM-BASED ORGANIZATION,
		COLLABORATES CROSS-FUNCTIONALLY, EXERCISES INFLUENCE AT SENIOR LEVELS, AND
		BUILDS ALIGNMENT AROUND GOALS AND OBJECTIVES. READILY BUILDS CONSENSUS AND
		ACHIEVES AGREEMENT ON KEY INITIATIVES AND PRIORITIES
	•	PROVEN, DECISIVE AND FOCUSED LEADER, WHO IS CONFIDENT AND CREDIBLE, WITH A
		STRONG PRESENCE PEOPLE-ORIENTED LEADER WHO ACTS AS AMBASSADOR AND CHANGE AGENT, ABLE TO
	•	MOTIVATE AND INSPIRE PEOPLE TO FURTHER DEVELOP AND CHANGE AGENT, ABLE TO
	•	STRONG NEGOTIATION SKILLS. DEMONSTRATED EXPERIENCE IN CLOSING DEALS. CUSTOMER ORIENTED
	•	STRONG PROBLEM SOLVING AND ANALYTICAL SKILLS
	•	UNDERSTANDING OF RENEWABLE ENERGY FINANCING STRUCTURES
	•	EXCELLENT MULTI-PROJECTS MANAGEMENT & COORDINATION WITH GREAT ABILITY TO COPE
		WITH DIFFICULT SITUATIONS. METICULOUS ATTENTION TO DETAILS AND IMPECCABLE ORGANIZATION SKILLS
	•	SELF-STARTER WITH PROVEN ABILITY TO WORK COLLABORATIVELY WITHIN MULTI-
		DISCIPLINARY TEAMS
	•	EXCELLENT INTERPERSONAL, WRITTEN & ORAL COMMUNICATION SKILLS, TEAM SPIRIT. EXCELLENT AND EFFICIENT COMMUNICATOR IN A TRULY GLOBAL ENVIRONMENT.
	•	PROVEN & EXTENSIVE NETWORK OF RELATIONSHIPS BOTH INSIDE AND OUTSIDE THE
		COMPANY
	•	ENERGETIC, WITH A LOT OF PASSION AND DRIVE.
	•	PROACTIVE CONFLICT MANAGER, FINDING CONSTRUCTIVE WAYS TO SOLVE ISSUES.
	•	STRONG CLEAR GLOBAL PERSPECTIVE
	•	WINDOWS
AND COMPETENCES	•	
	•	
	•	MATHCAD, MATLAB
	•	SOLAR PV
	•	AUTOCAD PVSOL
	•	PVSOL PVGIS
	•	

ARTISTIC SKILLS AND COMPETENCES

- READING OF ITALIAN AND FOREIGN FICTIONS AND SCIENTIFIC ESSAYS.
- FOOTBALL PLAYNG IN LOCAL TEAM.
- SAXOPOHNE BLOWING.

DRIVING LICENCE(S)

A & B LICENSE