CURRICULUM VITAE



PERSONAL INFORMATIONS

name and surname: ANDREA GUALDI

residence: N° 9 VIA Bosco – CAMPOGALLIANO (MO)

phone: 3483167494

e-mail: gualdiandrea@gtambiente.com

nationality: italian date of birth: 13 / 07 / 1974

engineers's order – country of Modena: MEMBERSHIP NUMBER: 3 / B, SECTION B, SECTOR A) "CIVIL AND ENVIRONMENTAL"

DATE OF REGISTRATION: 12/02/2003

Office: "G.T.AMBIENTE OF GUALDI ANDREA – TECHNOLOGY FOR THE ENVIRONMENT"

N° 9 VIA BOSCO, 41011 – CAMPOGALLIANO (MO) – ITALY

VAT: 03509720367

certifiers's energy list – Emilia Romagna: | ACCREDITATION NUMBER: 00978

DATE OF ACCREDITATION: 05/02/2009

Work experience	
WORK EXPERIENCE	
• Date	july 2014 → today
Type of employment	Member of Subcommittee's Environmental noise - Engineers's Order Country of Modena
• Date	june 2009 → today
Type of business or sector	Campogalliano's council
 Type of employment 	counselor
Main activities and responsibilities	Delegations for Environment, Civil Protection, Public Works and Urban Quality
	 main activities: waste collection management service country solid waste's Business Plan recycling percentage increase and country solid waste reduction projects (domestic, bins replacement, waste collection technological stations's implementation, etc.) Covenant of Mayors (20 20 20 Goal) Sustainable Energy Action Plan implementation public buildings's energy retrofits photovoltaic systems implementation project ELENA – European Local Energy Assistance Country Emergency Plan sustainable mobility actions and Smart City projects
• Date	year 2003 → today
Name and address of employer	G.T.Ambiente of Gualdi Andrea – Technology for the Environment
Type of business or sector	professional technical study
Type of employment	noise and energy certification
Main activities and responsibilities	main professional activities:
• Date	year 2003
	Modena Engineers's Order: nr. 3 / B in Section B, area a) "Civil and Environmental", (Eng Prov. Modena council meeting of 12/02/2003)
• Date	year 2005 ÷ 2009 president of Environment Department of the Council of Campogalliano
Type of business or sector Type of employment Main activities and responsibilities	year 2003 Remark LTD – Environmental hygiene – Vignola (MO) consultant noise control
• Date	year 2001 ÷ 2002

Eurosilent LTD – building and environmental acoustics projects – Bologna

• Type of business or sector

• Main activities and responsibilities

• Type of employment

consultant

noise control

• Date | year 2000

Type of business or sector

P.G.M. Marco Pincelli - noise control analysis and projects, Medolla (MO)

• Type of employment

technical employee - consultant

· Main activities and responsibilities

noise control

Date

year 2002 ÷ 2013

• Type of business or sector

Middle and Elementary Campogalliano's school

Main activities and responsibilities

educational projects:

- acoustics and construction
- processing waste (landfills, incinerators, recycling, composting) and water pollution
- energy (photovoltaic, solar thermal, thermal imaging, buildings energy certification)

EDUCATION AND TRAINING

Date

Name and type of organization providing education and training

· Principal subjects / occupational skills covered by the study

• Date

· Name and type of organization providing education and training

• Principal subjects / occupational skills covered by the study

Date

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Principal subjects / occupational skills covered by the study

• Date

· Name and type of organization providing education and training

may - november, 2014

Participating at the "Pioneers into Practice (PIP)" program, which takes place in Emilia – Romagna coordinated by Aster and project partner regions (Hessen, West Midlands, Comunidad Valenciana, Central Hungary and Lower Silesia) – European project on the theme of climate change in the context Climate-KIC, one of the Knowledge and Innovation Communities created by the European Institute of innovation and Technology to catalyze excellence, innovation and growth in Europe.

Regional placement: ARPA Emilia – Romagna (Bologna), Direzione Tecnica Energia e Valutazioni Ambientali

Project title: "Sustainability Report of ARPA Emilia – Romagna"

<u>International placement</u>: Wrocławskie Centrum Badań EIT+ sp. z o.o. (Poland)

Project title: pilot education project "Kids for Climate" + energy retrofit of historical Wroclaw's University building

march - october, 2014

Life+ European ECO Courts AWARDS project (country of Padova, Finabita, Legacoop, ANCC-Coop, Toscana and Emilia-Romagna districts)

Project title: "ASAC ECLOD ASAC" - The story my family and I have written came in in the first fifteen national places

march, 2014

National Association of Italian Councils (ANCI Emilia – Romagna)

"Energy transition's management systems"

march 10, 2014

National Agency of new technologies, energy and sustainable economic development (ENEA) – Bologna

Public Administrations seminar – M2RES project: how to turn marginal areas into opportunities for the environment, territory and the economy of the Region of Emilia – Romagna

year 2013

Form.Art., Lapam Confartigianato

technological innovation in construction: innovative products and technologies for the construction industry.

N.set operation. P.A. 2011-1454/MO approved by the Country of Modena in the implementation of Council resolution n. 86 of 27/03/2012 and co-financed by the European Social Fund and by the Emilia Romagna through Axis Adaptability

ate year 2013

Spinner Consortium – Bologna (BO)

study program: "The smart city and the challenge of climate change – business development and territory opportunities", Second Edition + FollowUp

Operational Programme for the Region of Emilia – Romagna, Objective "Regional competitiveness and employment" European Social Fund 2007 – 2013 "Interventions for the qualification of human resources in the field of research and technological innovation Axis IV Human Capital"

- Climate change: global scenarios and local impacts
- climate change impacts, vulnerability and risks from the European to the regional scale
- resilience and adaptation
- the Smart City and the challenge of climate change: opportunities for business development and territory
- city and adaption / Smart Cities and ... towards a smart planning
- to the Smart City: soft actions, hard actions, state of the art

· Main topics:

- the energy transition to the Solar Europe 2050
- energy models and economic sustainability
- the Blue Building System Concept
- the refusal of the future: from problem to resource
- the waste cycle: between business opportunities and virtuosity of the community
- participatory management and new citizenship (digital)

Date

year 2007

· Name and type of organization providing education and training

seat

- · Date certificate examination
- Title of qualification awarded

Ferrara Architecture University
Ecoabita – ARCHITECTURE & ENERGY course

Reggio Emilia university

25/05/2007

admitted to the Association of Energy Certification Ecoabita and energy certifier accredited by the Emilia Romagna Region (SACE)

Date

year 2005

ECAP Modena

- · Name and type of organization providing education and training
 - Principal subjects / occupational skills covered by the study
 - Title of qualification awarded

| year 2000

expert in sustainable building process

training post - graduate 500 h., Diploma of Professional Qualification Level 4

Date

year 2004

Principal subjects / occupational skills covered by the study
 Title of qualification awarded

legislations for tourism activities accompaniment discipline approval for Environmental Guide' profession (GAE) pursua

approval for Environmental Guide' profession (GAE) pursuant to LR n. 4 of the 01/02/2000

• Date

year 2002

· Name and type of organization providing education and training

• Principal subjects / occupational skills covered by the study

Engineering department - Ferrara University
7th and training courses for technicians in Acoustics

• Date

year 2001 - 2002

- Name and type of organization providing education and training
 - Principal subjects / occupational skills covered by the study
 - Title of qualification awarded

provincial Section ARPA (Regional Agency for Environmental Prevention) – District No. 3 of Modena

environmental monitoring and noise pollution studies

apprenticeship training and guidance

Date

year 1998 ÷ 2000

- · Name and type of organization providing education and training
 - Principal subjects / occupational skills covered by the study
 - Title of qualification awarded

university of Bologna - Faculty of Engineering

title of the thesis: "The noise abatement procedure applied to a real case" (70 to 70 and Praise) - 06/12/2000

diploma in Environmental and Resource Engineering (UNIVERSITY DIPLOMA L. 341/90) treated according to the Inter – Ministerial Decree November 11, 2011

Date

year 1998

- · Name and type of organization providing education and training
 - \bullet Principal subjects / occupational skills covered by the study
 - Title of qualification awarded

business Technology Center LTD course "Graphic Design / CAD"

qualification of 3D CAD draftsman – mechanical (vote 30/30)

Date

year 1988 ÷ 2003

- · Name and type of organization providing education and training
 - Principal subjects / occupational skills covered by the study
 - Title of qualification awarded

I. T.. P. Enrico Fermi in Modena industrial electronics (vote 50/60) industrial technology's qualification

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE

Italian

OTHER (S) LANGUAGE (S)
SELF-ASSESSMENT

English French

I have a good level of understanding in the english language (spoken, written) $-B_1/B_2$ level I have a sufficient level in the francese language (spoken, listen) - scolastic level

SOCIAL SKILLS AND COMPETENCES

I'm very good at organizing work, setting priorities and taking responsibility acquired through various professional experiences listed above in which I was always asked to independently manage the different activities, meeting deadlines and targets.

I'm able to work under a lot of stress situations, ability gained while working as management of relations with the public / customers in different work experience and, in particular, through the experience of the environmental assessor of Campogalliano Country Council in which the assumption of responsibility and organization of offices is a minimum requirement

ORGANISATIONAL SKILLS AND COMPETENCES

Good at working as part of team, ability to work to targets, excellent communication skills, good organizational skills, high flexibility.

TECHNICAL SKILLS AND COMPETENCES

I'm able to use the different applications of Microsoft Office and Open Office, especially word processing and spreadsheets spreadsheets. The course of Graphic Design / CAD attended at the Center for Technology Company Ltd. and at the Faculty of Engineering of Bologna has allowed me to acquire and deepen my knowledge in the use of 3D CAD. Using specialized software on a daily basis acoustics and energy efficiency.

OTHER SKILLS AND COMPETENCES

Enthusiasm, initiative and dynamism have always pushed me to go forward in the work as well as in the study.

What I try to do is ask myself the objectives to be achieved: once made, I go looking for something that will enable me to grow personally and professionally. I adapt easily to new environments and work situations.

DRIVING LICENSE

For driving motorcycles of any displacement and cars (A and B).

MORE INFORMATION

The undersigned is aware that, pursuant to art. 26 of Law 15/68, the false statements, false documents and use of false acts are punishable under the Penal Code and special laws. In addition, I authorize the processing of personal data, in accordance with the provisions of Law 196/03.

ATTACHMENTS

PROCESSING OF PERSONAL DATA,
INFORMATION AND CONSENT

I authorize the processing of my personal data pursuant to Legislative Decree no. 196 of 30 $\,$ June 2003

city, date

Campogalliano (MO), 01 / 10 / 2014

name and surname