CURRICULUM VITAE

BELLOPEDE ROSSANA

[redacted]

PERSONAL INFORMATION

First Name	ROSSANA
Last name	BELLOPEDE
Address	[redacted]
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E-mail	rossana.bellopede@polito.it
Nationality	italian
Place of birth	[redacted]-
Date of birth	July, 6th 1978
Marital status	[redacted]

EDUCATION AND TRAINING

April, 12th 2006	PhD title in Land and Environmental Engineering
2003-2005	PhD studies in Land and Environmental Engineering at "Politecnico di Torino"
May, 2003	Training course on ultrasonic techniques on stone at Geology University in Warsaw
June, 2002	Achievement of Professional qualification of Engineer
June, 2002	Course on the Directive 89/109/CE "Natural stone" at "Politecnico di Torino".
May, 29th 2002	Environmental Engineering master degree. Grade: 107/110
1996-2002	Environmental Engineering at "Politecnico di Torino"
October 2001	Stage at Alagna Valsesia Feldspar Mine "Miniera Mud di Mezzo"(VC)
2001-2002	Thesis on non-destructive and micro-destructive methods to evaluate durability of monumental stone.

WORK EXPERIENCE

From January 2016 till now	Technical expert in national standardization committee UNI "Rivestimenti e pavimentazioni lapidei" and in WG2 Test methods "CEN TC 246 Natural Stones".
From September 2016 till september 2019	Leader of WeCARE Commitment, approved in 2016 by EIP Raw Material
From January 2015 till now	Coordinator of marble Laboratory of DIATI (Politecnico di Torino) for the characterization tests on natural stone
From 2012 till now	Reviewer for the following scientific journal: Waste Management, Environmental Earth Sciences, American Journal of Environmental Sciences, Construction and Building Materials, Arabian Journal of Geoscience Science.
From 2003 till now	Lessons for the following courses: PhD courses "The natural stone in the construction building", Master degree lessons for Raw Material Engineering: "Ingegneria delle materie prime e secondarie" and

	"Complementi di geotecnica".
From October 2015 till now	Confirmed researcher at Politecnico di Torino
17 th October 2011	Researcher at Politecnico di Torino in the scientific sector raw material engineering
March 2007-October2011	Research fellowship at Politecnico di Torino on Innovative methods for the eco-compatible and sustainable recycling of muck from tunnel excavation, also considering the potential content of noxious minerals"
March, 2003 – October2007	Research fellowship at Politecnico di Torino on natural stone characterization by means of non destructive techniques and ultrasonic measurements
2003-2007	Lessons and laboratory at Politecnico di Torino for "Natural stone and industrial minerals" and "Recovery of raw materials" courses.
2002-2006	Fellowship in European Projects on bowing slabs (TEAM Project) and rock durability (McDUR Project).
November, 2002 –February, 2003	At "Politecnico di Torino": evaluation of durability of monumental stone with non-destructive and micro-destructive tests for an European Project (VPQ)..
June – July 2002	At "Politecnico di Torino": evaluation of durability of monumental stone with non-destructive and micro-destructive tests for an European Project (VPQ).

COMPUTER KNOWLEDGE

- Windows 2000, Windows XP, Microsoft Office 97, Autocad 2000
- C language ,LabView6i
- Software for Risk Analysis
- FEM Phase2

PERSONAL SKILLS AND COMPETENCES

LANGUAGE SPOKEN AND WRITTEN	ENGLISH fluent
INTERNATIONAL CERTIFICATES	• Preliminary English Test with merit (2005)
SOCIAL SKILLS	• Ability to work on a team • Relationship skills • Interest for and commitment to quality, technology and engineering • Working in a multicultural team

FURTHER INFORMATIONS

- Author of more than 60 papers for international conferences and scientific reviews; speaker in more than 15 conferences since 2005.

I allow the treatment of personal data according to **D.LGS. 30.06.2003 N. 196**

27/02/2019

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