

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s)	Amir Adl		
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Fax(es)			
E-mail	amir.adl83@gmail.com		
Nationality	Italian		
Date of birth	02/10/1983		
Gender	M		

Occupational field **Project Management / Production Management**

Work experience

Dates	April 2014 – June 2014
Location	India
Occupation or position held	Field Service Engineer
Name and address of the employer	The Robbins Company – Hall Street, Ohio, USA
Type of business or sector	Tunnel boring machines manufacturing / Custom made machines manufacturing
Main activities and responsibilities	Supervision of tunnelling works at the AMR I – Outlet Portal Project In Andhra Pradesh, India. The project consists in a 43.5 km tunnel bored with two 10 m Double Shield TBMs. Once completed it will be the longest tunnel in the world without intermediate access.
Dates	June 2013 – March 2014
Location	Shanghai, China
Occupation or position held	Deputy Director of Production and Logistics in China
Name and address of the employer	The Robbins Company – Hall Street, Ohio, USA
Type of business or sector	Tunnel boring machines manufacturing / Custom made machines manufacturing

Main activities and responsibilities	Supervision and coordination of the Production and Logistics department in China, country where is created almost half of the Company's annual turnover. The P&L department includes the following sub-departments: Production/Assembly, Production Control, Purchasing, Warehouse/Inventory, Logistics and International Shipments. As Deputy Director of P&L in China some of the main responsibilities are: overview the work of each sub-department dealing in particular with the related managers, coordinate the activities among sub-departments, develop and apply processes and procedures aimed to create or improve operational standards within the department, deal with the Project Managers based in the USA about schedules, delivery times and costs or budgets of the parts made or sub-assembled in China for each different project, deal with the Field Service team in China that is in charge of the final assembly of the entire machines. The supervision and coordination of the overall department activities has as main goal the delivery of the products on schedule and within the foreseen budget.
Dates	December 2012 – May 2013
Location	Shanghai, China
Occupation or position held	Consultant
Name and address of the employer	The Robbins Company – Hall Street, Ohio, USA
Type of business or sector	Tunnel boring machines manufacturing / Custom made machines manufacturing
Main activities and responsibilities	<p>Consultancy service for the general improvement and re-organization of the Production and Logistics department of the Chinese branch of the Company; cooperation with the Project Managers and the Upper Management in the USA to improve the cost recording/analysis activities and to develop and apply a cost reduction policy.</p> <p>Since April 2013 I have also been appointed as Manager of a Workshop where are carried out sub-assembly operations of some of the more important parts of all kinds of tunnel boring machines in production (Main Beam TBMs, EPBs, Double and Single Shields TBMs). In 2 months the efficiency of the workshop has been improved of 26% in respect with the recent past.</p>
Dates	March 2008 – November 2012
Location	Italy with short/medium term missions in Tanzania, Uganda, Qatar, Iraq
Occupation or position held	Project Manager / Project Engineer
Name and address of the employer	<p>SGI Studio Galli Ingegneria S.p.a. Via della Provvidenza 13, 35030 Sermeola di Rubano, Padova, Italy</p>
Type of business or sector	Engineering Consulting (Civil Engineering)
Main activities and responsibilities	<p>Management and coordination of international projects related to the Design and Construction Supervision of structural and infrastructural works or to the draft of Strategic Development Plans. The main activities performed are:</p> <ul style="list-style-type: none"> - Analysis of Contract Documents; - Management of the relationships with the Client and the Contractor following the procedures and indications of FIDIC 1987/92 (Conditions of Contract for Works of Civil Engineering Construction) or FIDIC 2010 Multilateral Development Bank Harmonized Edition (Conditions of Contract for Construction for Building and Engineering Works designed by the Employer). Supervision and coordination of the sub-contractors' and associates' activities; - Supervision, coordination and support from the Headquarters to the field personnel's activity; - Missions on field, on works site and meetings with the Client; - Negotiation and draft of contracts with international experts to be involved in the project or contracts that regulate the relationships with subcontractors or associated companies; - Analysis and monitoring of the budget/ costs and schedule of the project; - Check of the invoices issued and received; - Schedule of the payments and expenses to be faced; - Support and supervision of logistic activities such as start up local offices, finalization of local registrations and opening of a local bank account. <p>More technical activities have been developed as well such as:</p> <ul style="list-style-type: none"> - Team Leader for the Design or Design Review activity and for the draft of Strategic Development Plans; - Detailed design of structures in reinforced concrete, steel or masonry (buildings, industrial structures, water treatment plants, waste water treatment plants, bridges, etc...)

- Detailed design of geotechnical structures (special retaining structures and underground structures)
- Detailed design of flexible and rigid pavement
- Analysis of traffic data
- Seismic analysis of existing buildings

Education and training

Dates	November 2005 – March 2008
Title of qualification awarded	MSc in Civil / Structural Engineering (110/110 Magna cum laude)
Principal subjects/occupational skills covered	Design of civil structures and infrastructure, implementation of calculation procedures of reinforced concrete, steel, masonry and wood structures. Linear and non-linear FEM analysis of structures under static, dynamic and seismic loads. Design of special underground and retaining structures and foundations in soils with particular geotechnical problems
Name and type of organisation providing education and training	University of Padova, Padova - Italy
Level in national or international classification	Master of Science
Dates	September 2002 – November 2005
Title of qualification awarded	BSc in Civil Engineering (107/110)
Principal subjects/occupational skills covered	Techniques of design of civil structures, foundations, hydraulics structures. Principles of transport engineering and economy.
Name and type of organisation providing education and training	University of Padova, Padova - Italy
Level in national or international classification	Bachelor Degree
Dates	September 1997 – July 2002
Title of qualification awarded	High School Diploma specialized in scientific subjects (100/100)
Name and type of organisation providing education and training	Scientific High School Galileo Galilei Belluno (Belluno, Italy) University of Padova, Padova - Italy

Personal skills and competences

Mother tongue(s) **Italian**

Other language(s)

Self-assessment

European level (*)


English

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Advanced	C1	Advanced	C1	Advanced	C1	Advanced	C1	Advanced

(*) [Common European Framework of Reference for Languages](#)

(**) IELTS Test – overall assessment 7.5/9

Organisational skills and competences Ability to work in team and to organize and coordinate group works in international projects or in a complex and structured organization.

Computer skills and competences	Good knowledge of MS Office, MS Project, software for structural linear and non-linear analysis (Straus/, Midas Gen), software for special geotechnical structures (Paratie Plus 2010), software for rigid and flexible pavement design (KENPAVE).
Other skills and competences	Patent of coordinator for health and safety on civil works site (D.Lgs. 81/2008) Knowledge of FIDIC 1987/92 and FIDIC 2010 harmonized edition Knowledge of engineering international codes used in the design such as ACI 318 (Building code requirements for structural concrete), ACI 350.3 (Seismic design of liquid containing concrete structures), AISC ((structural steel buildings), ASCE ((Minimum design loads for buildings and other structures), IBC (International Building Code), UBC (Uniform building code), EUROCODES.
Driving licence	Cat. B
Additional information	-
Annexes	-
Signature	

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