

CURRICULUM VITAE

PROPOSED POSITION IN THE PROJECT: Control Engineer

1. FAMILY NAME: Carletti
2. FIRST NAME: Leandro
3. DATE OF BIRTH: 09.08.1954
4. NATIONALITY: Italian
5. CIVIL STATUS: Married
6. EDUCATION:

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|--|---|
| <i>Institution</i> | Technical Institute for Electrical Engineer “Vito Volterra” – Ancona |
| <i>Degree(s) or Diploma (s) obtained</i> | Diploma of Electrical Engineer, 1973 |

7. LANGUAGE SKILLS: Mark 1 (min) to 5 (max) for competence

| <i>Language</i> | <i>Reading</i> | <i>Speaking</i> | <i>Writing</i> |
|-----------------|-----------------|-----------------|----------------|
| Italian | Mother language | | |
| English | 4 | 3 | 3 |
| Spanish | 5 | 5 | 4 |
| French | 4 | 4 | 3 |

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9. KEY QUALIFICATIONS: Control Engineer

The technician is able to perform directly and supervise the installation, calibration and commissioning of control and protection systems for machinery and industrial plant.

He is able to put in service the unit, station control panels and auxiliary systems (Fire Fighting, Gas detection, Anti-icing, steam regulation, anti-surge, fuel and process gas, lubricating oil systems, hydraulic oil system, instruments air system, auxiliary motor control system, etc.).

Operating through Speedtronic Mark II, Mark IV, Mark V, and Mark VI, he is able to perform the commissioning of the machinery and plants for all tests requested by the contract and

the Client (1st start up, load test, performance test, etc.).
Large experience on Plants and Machinery Operation.

10. PROFESSIONAL RECORDS:

Date: From April 2013 to May 2013
Location: Argentina
Company: Independent
Client: Sulzer turbo services Argentina
Position: Control and instruments engineer
Duty: Technical advisor for a MS 6001 mayor inspeccion

Date: From May 2009 to present
Location: Peru
Company: Independent
Client: Pluspetrol Peru Corporation S.A.
Position: Control engineer
Duty: Technical advisor, turbine MS 5002 with train of 3 centrifugal compressors driven by **Mark VI** control system

Date: From Nov. 2009 to present
Location: Argentina, USA, Venezuela.
Company: ESI-Energy
Client: Various
Position: Control engineer
Duty: Commissioning after maintenance of the following gas turbine:
MS 5001, MS 6001, MS 7001 with generators, driven by **MarkII, MarkIV, MarkV** and **MarkVI** control system.

Date: Jan. 2008 – Apr. 2009
Location: Peru
Company: Renco Spa on behalf of Nuovo Pignone Spa
Client: Pluspetrol Peru Corporation SA
Position: Control Engineer
Duties: Commissioning and Start up of **MS 5002D** gas turbine with compressors driven by **Mark VI** control system

Date: Nov. 2007 – Dec. 2007
Location: Argentina
Company: Renco SpA on behalf of Nuovo Pignone SpA
Client: Refinor
Position: Control Engineer
Duties: Camp Duran
Restart of **MS 5002** gas turbine with compressors driven by **Mark VI** control system

Date: Sep. 2007
Location: Egypt
Company: Renco SpA on behalf of Nuovo Pignone SpA
Client: Belayim Petroleum/Petrobel
Position: Control Engineer
Duties: General inspection on Abu Rudeis Oil plant turbomachinery equipment **GE 10** gas turbine with compressors and generator driving by **Mark VI** control system.

Date: Aug. 2007
Location: Peru
Company: Renco SpA on behalf of Nuovo Pignone SpA
Client: Pluspetrol Peru Corporation SA
Position: Control Engineer
Duties: Equipment troubleshooting and start up by **Mark VI** Control systems on Oil plant.

Date: Apr. 2007 – Jul. 2007
Location: Egypt
Company: Renco SpA on behalf of Nuovo Pignone SpA
Client: Petrobel
Position: Control Engineer
Duties: Assistance in operation in Abu Rudeis plant with gas turbines **GE 10** driving compressors and generators under **Mark VI** control systems.

Date: Nov. 2004 – Mar. 2007
Location: Peru
Company: Renco SpA on behalf of Nuovo Pignone SpA
Client: Various
Position: Control Engineer
Duties: Installation, Commissioning, start up, Assistance during the warranty period, maintenance in operation of Machinery (Gas Turbines with Centrifugal Compressors and generators driven by **Mark VI** Control systems) and relevant auxiliaries in several industrial plants.

Date: 2000 - 2004
Location: Various
Company: Renco SpA on behalf of Nuovo Pignone SpA
Client: Various
Position: Control Engineer
Duties: Installation, Commissioning, start up, Assistance in warranty period, maintenance in operation of Machinery as Gas Turbines with Centrifugal Compressors or generators driven by **Mark V** Control panel and relevant auxiliaries for the following plants and clients:

- PIGAP (Venezuela) **MS 5002** with compressor;
- ELF (Congo) **MS 5002** with compressor on offshore platform;
- QATARGAS (Qatar) **MS 5002** with compressors in the Umm Said refinery;
- ENI-NAOC(Nigeria) **MS 1002** and **MS 3002** with compressors in the Obi-Obi oil fields;

- SBG, Saudi Arabia; Assistance in operation of Dubai Power Station with **MS 5001** and Generator. Maintenance and Revamping of Auxiliary Minor Machinery (Fuel Supply) and Equipment.

Date: 1987 – 1999
Location: Various
Company: Renco SpA on behalf of Nuovo Pignone SpA
Client: Various
Position: Control Engineer
Duties: Installation, Commissioning, start up, Assistance during the warranty period, maintenance in operation of Machinery as Gas Turbines with Centrifugal Compressors or generators driven by **Mark II, Mark IV and Mark V**, Control panels TMR and LM and relevant auxiliaries for the following plants and clients:

- Hassi R'Mel Sonatrach (Algeria): **MS 5002** with Compressors;
- Ruden OMV (Austria): **PGT 25** with Compressors;
- Baumgarten OMV (Austria): **PGT 25** with Compressors;
- Rhourde Nouss Sonatrach (Algeria): **MS 5002** with Compressors;
- Sbikka and Cap Bon Scogat (Tunisia): **PGT 25** with Compressors;
- Off-shore platform Petrobras (Brazil): **PGT 25** with Compressors;
- Rhourde El-Baguel Sonatrach (Algeria): **MS 5002** with Compressors;
- Al-Jubail SASREF (Saudi Arabia): **MS 5001** with Generator;
- Atasta, Pemex (Mexico): **MS 5002** with Compressors;
- Cap De Biches (Senegal): **MS 6001** with Generator.

Date: 1983 – 1986
Location: Mexico
Company: RE-TURBO S.A.
Client: Various
Position: Electrical and Instrumental Engineer
Duties: Engineer in technical repairing department by RE-TURBO S.A. in Mexico. Supervision of gas turbine manufactured by SOLAR and overhauling and repairs at the Power Stations.

Date: 1977 – 1983
Location: Various
Company: FIAT TTG
Client: Various
Position: Electrical and Instrumental Engineer
Duties: Installation, commissioning and start up of Gas Turbines and auxiliaries for the following Power plants:

- Tiaret (Algeria);
- Al Jubail(Saudi Arabia);
- Merida & Cancun (Mexico);
- Alessandria (Italy).