

UGO CIPRIANI
Via Monza 8/D
Montevecchia (LC)
tel. 039 9930427

Residence

North Italy

Personal data

Civil Status: MARRIED

Nationality: ITALIAN

Date of Birth: 03/05/1946

Present situation

2011 - 2016

Technical support at the primary engineering group for the new environmental project.

Education

1969

Technical Institution

Diploma as Mechanical Engineer.

License for the management of steam boilers.

Professional courses related to control operating systems of petrochemical plants.

Professional experience

1969 – 1979

S.I.R. S.p.A. (Società italiana resine) Solbiate Olona (VA)

Worked on several continuous cycle production plants, first as an operator, then as a foreman, department assistant and head of a department.

1979 – 1994

SNAMPROGETTI S.p.A. Milan

1979 –1981 VENEZUELA

CHIEF SUPERVISOR for the design and realisation of a revamping plant producing ammonia from 600 t/d.

1981 – 1982 PAKISTAN

START-UP MANAGER for the pre-commissioning, commissioning, start-up and test-run of an ammonia production plant from 1000 t/d. (\$ 800.000.000)

1982 – 1983 LIBYA

The same duties as above on a similar plant.(\$ 450.000.000)

1983 – 1984 PORTO MARGHERA

START-UP MANAGER for the pre-commissioning, commissioning, start-up and test-run of a copper recovery production plant. (\$ 35.000.000)

1985 – 1986 BAHARAIN

START-UP MANAGER for the pre-commissioning, commissioning, start-up and test-run of an ammonia production plant and a methanol production plant, each from 1000 t/d.(\$ 850.000.000)

1986 – 1987 BAHARAIN

OPERATION MANAGER on the previous plants.

1987 – 1989 ITALY/ BAHARAIN

PROJECT MANAGER, as a client, for the design and expansion of the

previous plants from 100 to 120%.

1989 NORTH ITALY

COMMISSIONING MANAGER for the start-up and test-run of line 1 of the municipal solid waste incineration plant and others similar, including the physical-chemical treatment plant of waste water and the toxic dust inertization plant.

The plant is also equipped with a heat recuperator for the electrical energy production and/or the utilization of district heating.

1990 – 1994 NORTH ITALY

PLANT MANAGER for the aforesaid line.

1992 – 1994 NORTH ITALY

Design assistant for the detailed engineering pertaining to the realisation of the incineration plant of line 2 of north Italy plant (\$ 25.000.000)
Project manager assistant.

Construction manager (management of all the contracts of the contracting firms) and start-up manager always for the same line.

Technical management of a pilot plant for the catalytic treatment of the dioxin and nitric oxides on the gaseous effluents (DENOX-CATOX plant).

1994 – 1997

NORTH ITALY Incinerator plant

PLANT MANAGER and in charge of supervision of works, as a client, including pre-commissioning, commissioning, start-up and test-run of the denox-catox plant designed for the flue gas treatment for both incineration lines .(\$ 15.000.000)

Co-ordination and technical support to the study, design and application of a system for the automatic control and optimisation of the waste water treatment and combustion of the above mentioned lines.

Director of a plant for the disposal and treatment of urban solid wastes and others similar.

1998 - 2004

Engineering Company SpA

PROCESS TECHNOLOGY MANAGER (E & E Div.) with the capacity of Deputy Project Manager & Construction Manager for the

Municipal solid waste plant (M.S.W) , plants with high levels of flue gas poisons /micro-pollutants cleaning, high efficiency of energetic recovery.

2004 – 2008 **Engineering Company SpA**

Team leader of a group regarding a new project of waste to energy plant (euro 95.000.000).

Technical assistance at the plant manager of WtE incinerator plant.
Part of technical management for the new up-grading solutions for the investment approval on the previous plant.

2009 – 2011 **Engineering Company SpA**

Team leader of a group regarding project and construction of a co-generator plant 50 MW/t.(euro 100.000.000)

Publications

Presentation referred to the incineration field of urban solid wastes carried out in the following international congresses:

USA	1996
ITALIA	1997
GERMANY	2005

Additional professional activities

Technical consultant for the design of urban solid waste incineration plants.

Clubs

CAI	(Member of the Italian alpine group)
ANA	(National Association of the alpine troops)
FIGB	(Member of the Italian BRIDGE federation)

Foreign languages

ENGLISH
SPANISH