

## CURRICULUM VITAE

Gabriele Dosualdo

Phone: +39 3 2 8 9 6 1 7 7 9 7

Birth: Milan on 27/07/1973, married  
ADDRESS: BOLOGNA – VIA SARAGOZZA, 85 – ITALIA

### Work History

#### **Consultant, ACE Italy, Inc. 1999 – Present – Monza street, Milan**

➤ **Interface with clients**

and perform property and business interruption loss control surveys at HPR and well-protected risks of moderate to major complexity,

➤ **Produce for the client**

a well-defined and comprehensive report addressing the processes, construction, and analysis of the hazards and exposures present,

➤ **Determine with client**

input, recommendations to protect any hazards within the facility that may affect the day to day business operations being conducted,

➤ **Analyze**

the business operations being conducted to identify any production bottlenecks and interdependencies with other sister facilities or suppliers,

➤ **Develop**

reasonable and accurate loss scenarios that may occur,

➤ **Assist clients**

by performing plan reviews, fire protection equipment testing, and hydraulic calculations of existing sprinkler protection,

#### **Bologna Engineers Association – 2006 – Part of the security dept.**

#### **External consultant – 2006**

Drawer of smoke detection systems for local industries.

#### **Process engineer, Clomar S.r.L., 1998 – 1999 – Milan**

Responsible for the quotation, planning, control of the definitive project plan and its implementation, assembly of the final product and the product testing. Field of application: aspiration systems and soaking of powders, scrubbers, ejectors, sleeve cyclones and filters.

### Education

1992 Graduation Scientific school “Giulio Casiraghi”

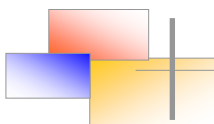
1993 6th level in the B.C. – Graduate “First Cambridge Certificate” on July 1992.

1996 Seminary “Security in Chemical Laboratories” – Politecnico di Milano.

Seminar “Tests of Explosion” – “Sezione Sperimentale per i combustibili”.

1998 Chemical Engineering degree, Industrial chemistry. Politecnico Milano – Score 86/100.

The thesis of search, carried out in collaboration with the Boregard industry, has been finalized to obtain oxidizing systems, economically favorable, in order to produce substances partially oxidized, like alcohols, aldehydes, ketones and esters, starting from reagents, activated by bromine treatment. The total process involves the use of hydrogen peroxide as oxidant. Some results obtained, have been published on the "Organic Process Research and Development". The title is the following: "Activation of hydrogen peroxide for new processes of oxidation: new syntheses of bromine-derivates, alcohols, aromatic aldehydes, ketones, esters and aliphatics".



### **Military Service**

Acquitted in Military Navy in quality of mate.

### **Industry Training**

1999	Training "Loss control Service"	Ace Europe, Paris, France
2000	Seminary "dust explosions and electrostatic current"	Chilworth Technology, Milano.
2001	Seminary "Implementing the Concepts of Industrial Fire Control"	Industrial Risk Insurers, Artford, CT, U.S.A.
2006	Roll of the engineers	

### **Industry Experience**

Chemical	4 years	Automotive	6 years
International Loss Control	7 years	Warehousing/Distribution	7 years
Electronics	3 years	General Manufacturing	7 years
Metalworking	7 years	Food Processing	6 years

### **Banns**

"New catalytic processes of oxidation by hydrogen peroxide in the presence of Br<sub>2</sub> or HBr. Synthesis of aliphatic alcohols, aldehydes, ketones, esters and benzyl bromides" published on magazine "Organic Process Research And Development".

### **Computer Science Acquaintance**

"Microsoft Word", "Microsoft Excel", "Lotus", "Autocad LT", "Microsoft Access" and other dedicated software.  
MS DOS, Windows 95, 98, NT, ME & 2000, XP.

### **Extraprofessional Activity**

Skipper and sailing instructor (Lega Navale Italiana, Centro Velico Caprera, Glénans).