

## Curriculum Vitae

Academic title, name: **DI. Martin Krill**

Date of birth: December 20<sup>th</sup>, 1970

Citizenship: Austria

Marital status: Married since 1998, two children



### Schooling:

1977 - 1981	Primary school: Marianum, Vienna
1981 - 1989	High school: Albertus Magnus Gymnasium, Vienna
1989	Vienna's representative for the Federal Chemical Olympic Games in "Zell am See"
1989	Final exam passed with distinction

### Academic education:

1989 - 1994	Studying <b>mechanical engineering – economic sector at Vienna's University of Technology</b> . Passing the first mechanical engineering degree with distinction after four semesters. Choosing the optional subject "business administration" for getting an additional economic education. Further <b>specialising in energy industry and environmental engineering</b> .
Oct. 93 - Jan. 94	Writing the thesis for the Viennese district heating company.
March 1994	Passing the second degree with distinction after nine semesters at March 3 <sup>rd</sup> , graduating in civil engineering with the major in mechanical engineering for business administration at March 23 <sup>rd</sup> , 1994.
April - July 1994	Receiving a scholarship from the European Union for the <b>University of Salford</b> in England. Working primarily for a study about scrap recycling, attending various classes.
10/1994 – 2/2001	Studying economics at the <b>Vienna's University of Economics and Business Administration</b> passing several classes and two major certificates while working full-time.

### Working experiences:

Summer 1992 /  
Spring 1993      Employed at **Sandoz** – research centre in the technical department.  
Conducting researches for district heating stations and ventilation systems.

Oct. 93 - March 94      Writing the thesis for the **Viennese district heating company**.  
Further employment for several months after finishing the thesis.

1.10.95 – 31.3.99      Employed at **Siemens KWU/Power Generation** in Germany,  
Offenbach, department G124 (gas turbine power station as well as gas  
and steam turbine plants):

Project management for the power-plant projects „Seabank“ in England, a gas and steam turbine plant, and „Peterhead“ in Scotland, modernising an old steam power station.

Further scientifically working on a system for increasing the degree of efficiency of gas and steam turbine plants. Assignment of two, in the meantime international pending patents.

1.4.99 – 30.6.03      Employed at the **Austrian district heating company (ÖFWG)**, the  
largest privately owned district heating company in Austria.

At first employed at the engineering department and as project manager. Settlement of power plant projects on the basis of conventional and renewable energy sources (steam generating plants, district heating networks, natural gas-, biogas- and vegetable oil-combined heat and power plants), optimising existing plants, collaboration at meetings of the “gas&heat” trade association.

### **Setting-up a new business field of developing wind energy projects.**

2000      Authorised manager and head of the department „Sales and  
Engineering“ at ÖFWG.

2003      Resignation of the employment at ÖFWG.

Since 2003      **Founding PROFES - Professional Energy Services GmbH**  
Chief Executive Officer of PROFES and sole shareholder. Activities  
apparent under [www.profes.at](http://www.profes.at)

Since 2001      **Teaching the class energy industry at HTL Ottakring** (school for  
higher technical education for electrical engineering and renewable energy).

Since 2006      **Lecturer of Vienna's University of Technology** for the international  
course "Renewable Energy in Central and Eastern Europe".

Since 2007      **Certified (bfi Austria, Vienna) and registered Mediator**

Since 2009      After years of working as business advisory council spokesman also  
elected to the **managing board of the Austria Wind Energy  
Association**