

# CURRICULUM VITAE

## BORCA ENZO

### Personal information:

Place and date of birth: Torino – 15 March 1966

Citizenship: Italian

Residence: Via Ragusa 16, Torino

Marital status: Cohabitee

Children: 2 twins

### Studies and working experiences:

1980/1984

Secondary School, Graduated as a Dental Technician at the Istituto Piemonte, average rating of 7.5 points.

1981/1982

I attended the Frau Laboratory in the summer months

1983

I attended the P.K.T. Modelling course of Mr Piergiorgio Bozzo

1983/1987

I worked in the Dental Laboratory of Sergio Cocco (president of Aplot), first as an apprentice and then as a level-four operator

1985

I graduated from high school attending evening classes

1985

I attended the course of Installation of Balanced Bilateral Prosthesis with Doctor Vergnano and Mr Durando

1985/1986

I attended the Faculty of Medicine and Surgery, taking the exams of Chemistry and Biology with a marking of 27/30 and 25/30

1987

I performed military service at the Military Hospital of Torino

1988

I attended a basic course for Empress System

1988

I attended the basic course of Ceramic Modelling at Ivoclar in Naturno

1988/1989

I worked in the Dental Laboratory of Marco Chiappino

1989

I attended the Full Denture Course at Ivoclar

1989

I started my own business

1990

I attended the Course of Isosit synthetic Resin at Ivoclar

1992

I attended Maryland Bridge's course

1993

I attended the Full Denture Course according to Gerber with Professor Preti

1993

I attended the course of Noritake Ceramic with odt. Ferrarelli

1994

I attended the Metallurgy Course at Metaux Precieux with odt. Mauro Manaresi

1995

I attended the course of Skeletonized Prosthesis Design and Implanted Prosthesis Design with odt. Mauro Manaresi

1995

I attended the Composite Polycarbonate Course and Diamond Crown of Conquest

1995

I presented to the Odontostomatologic Centre in Torino a method devised by me for the construction of prosthesis on implants with 8 years follow-up on Stryker and polycarbonate stump (later patented by Bicon)

1995/2001

I was able to gain specific experience in the use of Conquest C/B and Sculpture on implants, **CORONE A GIACCA, PONTI SENZA METALLO E INTARSI**

1996

I taught a course of real-time preparation of 4 metal-free front teeth with Doctor Monticone

1996

I attended the course of Advanced Polishing with odt. Zandi

1996

I attended the Fusion and Refinement Course at Wieland (odt Mauro Manaresi)

1997

I attended the course of **LOW POINT CERAMICS** at Wieland

1998/1999

I attended the course of Modern Metallurgy at Wieland (odt. Enrico Ferrarelli)

2001

I attended the course of Auro Galva Crown AGC at Wieland

2005

I started producing immediate loading prosthesis, which I am still producing to this day

2003/2005

I worked in the Nogard Odontostomatologic Centre in Torino, as Lab Manager

2006

I worked as representative for Dentaureum

2007/2010

I worked as Technical-Sales representative for Dentphar

2012

I followed courses of **CERAMICA PRESSOFUSA EMAX DISILICATO DI LITIO**

1994 – 2015

Over the years I have attended a number of courses and presentation of several implant systems (with almost all of the implant system available in the market): Stryker, Bicon, Sweden & Martina, 3i, Bone System, Btlock, Straumann, Nobelbiocare with all of the specific prosthetic methods

2015

I enrolled in the degree course of Dentistry

2013 – today

I have used (and I am still using) the new technologies of CAD/CAM, with the creation of products through the scanning with Sinergia by Nobilmetal, Software Exocad (last release and **FRESATORE IMES ICOR 250I (5 ASSI)**)

I have a solid experience in the production and realization of prothesis and immediate loading implants.

I deepened my knowledge on the use of **LOW POINT CERAMICS** both on metal and on ceramic **CAPPETTE INTEGRAL**.

These past years I have been mostly involved (although not completely) with the manufacture of products with 3D technology both on natural teeth and on implants.