



J&H Dental Lab Ltd

**Professional  
Prestige  
Pragmatic**

# Company Profile



**J&H Dental Lab China** is found since 2006 in Shenzhen Guangdong China, representing the best modern dental technology, seeks, at advantage materials high quality workmanship at reasonable cost.



## Materials and Equipment



### *Quality Foremost*

We choose internationally renowned material suppliers.

# All Ceramics Cercon Zirconium restoration

Cercon® is the brand for ceramics in the high strength / high esthetic segment that provides safety, clinical safety, process safety and future safety.

- Cercon® has been a hallmark of application reliability and clinical safety.
- Numerous scientific studies investigating a broad range of indications have shown that Cercon® is just as safe as the gold standard of metal ceramics.
- Since the introduction of Cercon® in 2001, more than 5.7 million restorative units have been produced worldwide.



## ***Benefit:***

- Excellent marginal integrity.
- High level of precision.
- Naturally white teeth for a brilliant smile.
- Beautiful colors, biocompatible esthetics.

## IPS E-MAX All ceramic restoration

IPS e.max press features ideal translucent and light refraction properties, which allow natural tooth structure to be faithfully mimicked.



When it comes to selecting a **framework material for a single crown**, IPS e.max press or IPS e.max CAD is usually the material of choice. These materials possess balanced strength and translucency comparable to that of natural dentin. Thus they provide ideal prerequisites for restorative success.

However, operators may feel uncertain as to which material to choose if, e.g. after preparation, the underlying tooth colour shows a dark shade. However, this problem can be effectively solved by using the IPS e.max press HO ingots.

The internal structures and margins of IPS e.max press restorations show an excellent fit, both before and after firing. The fact that the degree of translucency and colour saturation can be individually adjusted simplifies integration of the restoration into the oral environment.

# Porcelain Fused to Metal



**Porcelain we use:** Vita VM 95 made in germany CE0124.

**Alloy:** Co-Cr star loyc degudent dentsply CE0124 made in germany.

**Semi-precious alloy:** Argen CE0086 made in USA.

**High nobel alloy:** Argen CE0123 made in USA.

**Precious alloy:** Argen CE0197 made in USA.

**Alternative porcelain we use:**

Noritaki ex3 CE0344 made in japan.

**Alternative alloy we use:**

Cobaflex from neodontics made in USA CE0646.

Alfa ceramic 90 (high-precious) from alldent made in swden CE0510.

# Implant

**Porcelain we use:** Vita VM 95 made in germany CE0124

**Alloy:** Co-Cr Starloyc Degudent Dentsply CE0124 made in germany

**Semi-Precious Alloy:** Argen CE0086 made in USA

**High Nobel Alloy:** Argen CE0123 made in USA

**Precious Alloy:** Argen CE0197 made in USA

**Alternative porcelain we use:**

Noritaki EX3 CE0344 made in Japan.

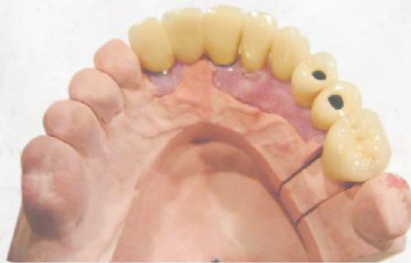
**Alternative alloy we use:**

Cobaflex from Neodontics made in USA CE0646.

Alfa ceramic 90 (High-precious) from All Dent made in swden CE0510.

**We use internationally famous brand name for the implant system:**

- Nobel.
- Branemark.
- Straumann.
- ITI.
- Frialit II.
- Camloy.



## Telecoping and Precise Attachment



What we like most about the attachment is its esthetic advantage. It has always been a challenge to match a porcelain restoration to the adjacent denture tooth on the partial denture. We work with nearly all attachments systems. We have both fixed and removable departments that work closely together ensuring optimal placement and design of attachments for esthetics, long life, and ease of removal by patient.



# Removable Dentures



## Chrome-Cobalt Framework

**We use:** Bego Wironium Chrom-Cobalt Denture Alloy CE0197 made in Germany.

**Alternative optional:**

Aalbadent vera PDA CE0510 made in USA.

NEODONTICS ZAIRE made in USA.

# Titanium Framework

## **Pure Titanium Framework**

The biocompatibility, anticorrosion and safety in oral cavity are strongly, extra-low thermal stimulus light weight (1/4 high-noble metal).

Apply to various repair and dental implant.

Good combining power between ceramic powder and composite resin.



## Vitallium® 2000 Framework



- Biocompatible ... nickel and beryllium free formula.
- Refined surface maintains its high luster and resists plaque.
- Smaller, lighter partial dentures.
- Adjustability and fracture resistance.
- Guaranteed strength, function and superior fit.
- Esthetic partial denture designs.

## Acrylic Denture

We use:

**Resin:** Dentsply QC-20

**Alternative optional:** Lucitone

**Teeth:** Cosmo Dentsply



## Flexible Denture

**We use:**

**Resin:** Valplast

**Teeth:** Cosmo Dentsply

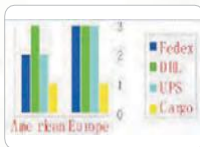


# Turnaround Time

*3 days in our Lab!!!*

## Shipping Methods:

We work with FEDEX, UPS, DHL etc to assure fast delivery.



## Services

- 24 hours online communication through SKYPE
- Chinese English French languages available
- Key Accounts
- Quality warranty and tracking
- On-time delivery

## **J&H DENTAL LAB LTD CHINA**

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