

IPS e.max[®] Press

Esthetimax

Refreshing Natural Smile

- Ideal for Veneers, Inlays & Crowns
- Superb Aesthetics
- High Strength Pressable Ceramic
- Accurate fit
- Metal Free - Excellent Biocompatibility



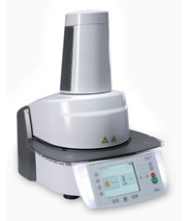
Esthetimax substructures manufactured by:
TECHCERAM[™]
www.techceram.com

ivoclar
vivadent

Why choose **IP** e.max[®] Press

Esthetimax

All-Ceramic restorations



EP5000 Furnace

IPS e.max Press *Esthetimax* is a strong and bio-compatible, pressable ceramic material with optimal aesthetics, which has been developed by Ivoclar Vivadent Ltd. Techceram uses the latest “Pressing” technology to produce precision fitting ‘Veneer’, ‘Inlay’ and ‘Crown’ substructures which have excellent shade and translucency to give a vital looking restoration.

Veneers

A Veneer is a “finger nail” type shaped restoration which covers the labial (front) face of mainly upper anterior teeth. Veneers can be made to be relatively thick, (2.0mm) to alter the overall shape and appearance of teeth, or medium (1.0mm) to thin (0.5mm) mainly to improve the aesthetic appearance, either to improve uniformity of appearance or to cover up an underlying tooth shade problem, eg. a root treated tooth which has discoloured over time.



Before



After

Inlays

An Inlay is an alternative filling type restoration, which is manufactured at the dental laboratory and cemented by the dentist. Because inlays can be relatively large in size and occupy a large percentage of the occlusal (bite surface) area of the tooth, they are often preferred to using composite filling material, which can shrink during curing, leading to poor fit when compared to a ceramic inlay manufactured at the dental laboratory.

Esthetimax inlays also have excellent aesthetics comparable to natural teeth.



Before



After

Crowns

Sometimes called ‘caps’ are used to restore a single tooth. They are used by a dentist when a tooth has had large fillings, extensive cavities, damage, or simply for aesthetic purposes. *Esthetimax* all-ceramic crowns can be cemented into place on your front and pre molar teeth. They act to protect your underlying natural tooth tissue, and because of their all-ceramic nature, are biocompatible with the surrounding gum tissue. Additionally, unlike restorations with metal based substructures, *Esthetimax* crowns will not develop dark lines around your gum tissue with time.



Metal Ceramic after 7 years



All-Ceramic after 7 years

Images taken from the same patient

5 Year Guarantee

Techceram is a well known and trusted company in the dental industry. To ensure additional peace of mind, Techceram offer a 5-Year Guarantee on your *Esthetimax* All-Ceramic restoration (please note this guarantee is limited to the all-ceramic restoration and does not include any Dentist fees).

Please visit www.techceram.com/emaxreg and complete the online form to validate your guarantee

Guaranteed Strength and Aesthetics.

Your Guarantee

5 years peace of mind when choosing IPS e.max[®] Press *Esthetimax* restorations

Esthetimax

Esthetimax substructure manufactured by TECHCERAM

