

# Certificate of Authenticity

## IPS e.max ZirPress

The dental restorations used for your case were constructed of FDA approved 510k materials and hand crafted in an ISO 13485:2003 certified dental laboratory.  
This is your assurance of quality and safety in materials and construction.

Item	Product Name	Manufacturer	Country of Origin	FDA 510k	Elements & Compounds
Zirconium oxide core	Cercon	Dentsply	Germany	K013230	ZrO <sub>2</sub> 93%, Y <sub>2</sub> O <sub>3</sub> 5%, Hf <sub>2</sub> O <sub>3</sub> <2%, other oxides <1%
e.max ZirPress	IPS e.max ZirPress	Ivoclar	Germany	K982616	>57% SiO <sub>2</sub> , K <sub>2</sub> O, P <sub>2</sub> O <sub>5</sub> , ZrO <sub>2</sub> , ZnO, Al <sub>2</sub> O <sub>3</sub> , CaO, Na <sub>2</sub> O, F and pigments
Veneer Porcelain	IPS e.max Ceram	Ivoclar	Germany	K012174	Ceramic powder made from SiO <sub>2</sub> , Al <sub>2</sub> O <sub>3</sub> & K <sub>2</sub> O,

\*\* Veneering Porcelain is an additional layer as requested \*\*



**MODERN**  
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