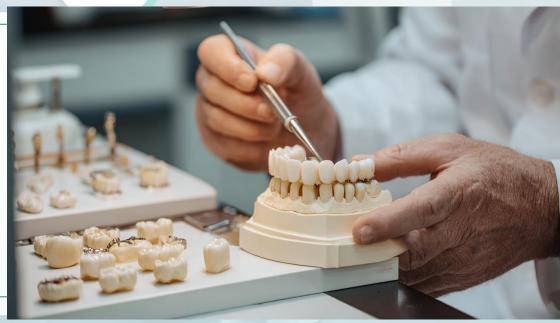




Exploring the innovative world of dental materials and equipment



Website: https://jeedent.com/

E-mail: Eunice@jeedent.com/Sales@jeedent.com

Whatsapp:+86 18968015464











Company Introduction

Our Story

Jeedent is Hangzhou Jideng Medical
Technology Co., Ltd., is a professional
manufacturer of dental products integrating
R&D, production, and sales, providing support
to dental laboratories and clinics worldwide.
We have a professional sales and service team
to better serve our global customers with
expert guidance and tailored solutions.







Factory Introduction

Producing Department



Regulated Production



Printing



Packaging



Shipping

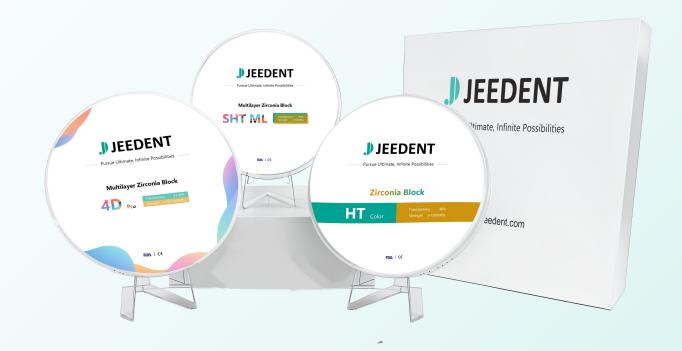




Zirconia Blocks Classification

- 1. 3DPRO Zirconia Blocks
- 2. 4DPRO Zirconia Blocks

- 3. Color Zirconia Blocks
- 4. White Zirconia Blocks
- 5. SHT-ML Zirconia Blocks





3DPRO Zirconia Blocks



Sintering 1500 · Temperature 3-PointBending Strength Translucency

Vickers Hardness

Typical indication



Crown, Bridge, Full-arch, Inlay, Onlay, Implant-supported bridge

Physical and Chemical properties

Holding 120min at Max temperature Do not open the furnace door above 80°C to avoid thermal shock stress





4DPRO Zirconia Blocks



Typical indication

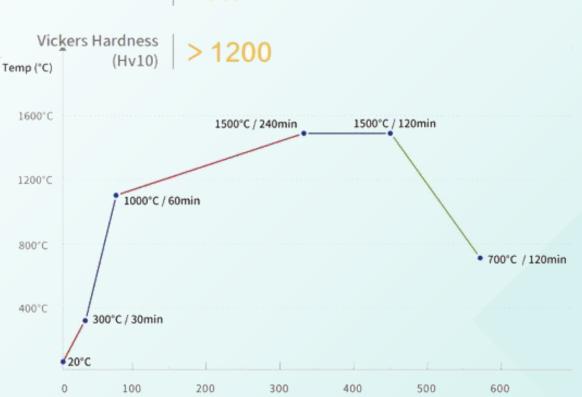


Crown, Bridge, Full-arch, Inlay, Onlay, Implant-supported bridge

Physical and Chemical properties

Holding 120min at Max temperature

Do not open the furnace door above 80°C to avoid thermal shock stress





HT Zirconia Blocks (HT-W)



Typical indication



Coping, Posterior, Crown, Bridge, Full-arch

Coloring LiquidAvailable

Physical and Chemical properties
Holding 120min at Max temperature
Do not open the furnace door above 80°C to

avoid thermal shock stress





SHT-ML Zirconia Blocks



Typical indication



Coping, Crown, Bridge, Full-arch, Inlay, Onlay

Coloring Liquid

Available

Physical and Chemical properties

Holding 120min at Max temperature Do not open the furace door above 80°C to avoid thermal shock stress





ST Zirconia Blocks (ST-W)





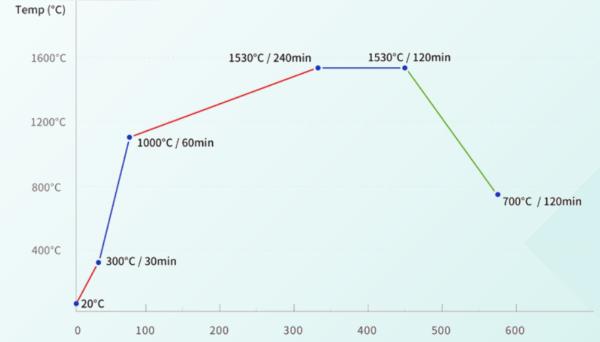


Coping, Anterior, Posterior, Crown, bridge, Full-arch, Inlay, Onlay

Coloring LiquidAvailable

Physical and Chemical properties
Holding 120min at Max temperature
Do not open the furnace door above 80°C to
avoid thermal shock stress







Basic Details

Specification parameters

- 1. Sintered density ≥ 6.02 g/cm³
- 2. Pre-shaded Blank :Vita classic 16/BL1-4
- 3. Available Thickness: 10/12/14/16/18/20/22/25(mm)
- 4. Dimensions: 95mm x 98mm AG

Applicable scenarios

- 1. Single Crown Restoration
- 2. Bridge Restoration (3-4 Unit Bridge)
- 3. Implant Superstructure
- 4. Aesthetic Restoration(Premolar Area)

Key selling points

- 1. Excellent resistance to cracking
- 2. Excellent biocompatibility
- 3. Color close to that of natural teeth
- 4. Compatibility with mainstream CAD/CAM systems (e.g., 3Shape, Cercon)











Shipping

To better ensure the safety of your goods, we will provide professional, environmentally friendly and efficient packaging services. We directly cooperate with DHL, UPS and FedEx, and send your products to you with fast and secure services.





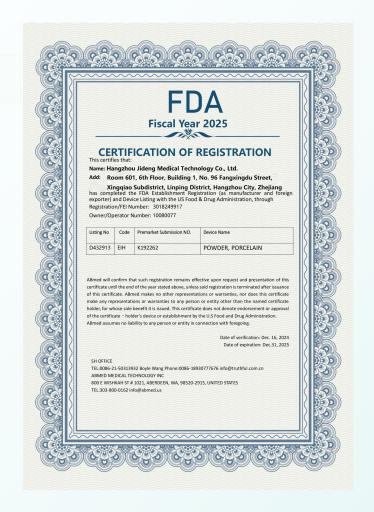






Certificate

We comply with CE 0197 and FDA regulations and are certified to ISO 9001 and ISO 13485 quality management standards.





Registration No.

Hangzhou Jideng Medical Technology Co., Ltd. Manufacturer:

Room 601, 6th Floor, Building 1, No. 96 Fangxingdu Street,

Xingqiao Subdistrict, Linping District,

Hangzhou City,

Zhejiang CN-MF-000025755

EUDAMED Single Registration No.:

Products:

Products of class IIa: Q010101 - DENTAL RESTORATION DEVICES

Zirconia Dental Ceramics

Authorized representative(s): Riomavix S I

Calle deAlmansa 55.1D.Madrid 28039 Spain

Annex XI Part A

Revision: Description Issue date 2025-07-23 Initial certification

The Notified Body bereby declares that the requirements of Annex XI, Part A of the REGULATION (EU) 2017/745 have been met for the listed products. The above named manufacturer has established and applies a production quality assurance, which is subject to periodic surveillance, defined by Annex XI, Part A, Section 7 of the aforementioned regulation.

If class III devices or class IIb devices are covered by this certificate, an EU type-examination certificate in accordance

with Annex X of the aforementioned regulation is required before placing them on the marke

244451789-200

2025-07-23 Effective date: 2030-07-22 Issue date: 2025-07-23

> TÜV Rheinland LGA Products GmbH Tillystraße 2 · 90431 Nürnberg · Germany

TÜV Rheinland LGA Products GmbH is a Notified Body according to REGULATION (EU) 2017/745 concerning medical









Thank you for your attention!

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