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2	Do not reuse	Ω	Use by date
www.ifu.biomet3i.com	Consult instruction for use		Do not use if package is damaged
NON STERILE	Non sterile	MD	Medical device
	Manufacturer	C€	Conformité Européene
_W]	Date of manufacture	EC REP	Authorized Representative in the European Union
REF	Catalog number	LOT	Batch code

Implant System



Manufacturer: INTAI Technology Corp.

9. Jingke Rd., Nantun District, Taichung City, Taiwan, 40852, R.O.C TEL: 886-4-2359-5336/EAX: 886-4-3601-9772/www.intai.com.tw



BIOMET 3i Dental Iberica, S.L.U.

WTC Almeda Park, Ed. 4, Planta 2, C/Tirso de Molina, 40 08940 Cornellà de Llobregat (Barcelona) Spain

Phone: +34 934 705 500/Fax: +34 934 458 136

EC REP

European Authorised Representative (E.A.R): Lotus NL B.V.

Koningin Julianaplein 10, le Verd, 2595AA, The Hague, Netherlands

aZure Implant System Impression Device

Please carefully read instructions for use prior to use

1 Product Descriptions

The aZure Implant Sustam impraceion device is necessary for the restorative process The aZure Implant System impression device is suitable to duplicate the position of the dental implant in the impression and accurately position the implant analog in the operative model for the restorative process. The products are made of titanium alloy (Ti6Al4V) stainless steel Polyoyymethylene(POM) Polysulfone(PSLI) and other materials

For detailed information on the specific procedure for the product you are using please refer to the appropriate manual/quide on the website www.zimmerbiometdental com

2 Intended use

This product contains parts used in open and close-tray impression techniques for the aZure Implant System

3 Indication for use

The aZure Implant System impression device is to duplicate the position of the dental implant in the impression and accurately position the implant analog in the operative model for the restorative process

4 Warning

The product is sold as "Non-Sterile." If product is being used intra-orally, it must be sterilized prior to use

The following is a list of recommend sterilization parameters

Moist-heat sterilization mode	Optimal sterilization temperature	Minimally required sterility time	Minimally required drying time	
Gravity placement	121 °C	30 minutes	15 minutes	
Vacuum type	132 °C	4 minutes	20 minutes	

5 Lah Technicians

Please clean all prosthetics according to your established protocol prior to transferring them to the dentist.

6. Restoring Dentist

Lab-made prosthetic devices must be disinfected and sterilized per your protocols prior to being placed into the patient's mouth. Prosthetics are indicated for use solely with the aZure Implant System. The products should be stored at room temperature.

7. Caution

Do not use devices if the packaging, lid, or tray has been damaged or compromised in any manner (i.e. Cracked, crushed, torn or peeled away).