## AccuraMeshtm Design Verification Form



## Step 1:

Customer uses this order form and sends it together with CT/CBCT scan directly to ZimVie (we transfer) to accuramesh@zimvie.com and cc to info@implacom.nl

## Step 2:

ZimVie sends design draft directly to client for approval and will cc Implacom in this mail info@implacom.nl

Once approved by client, client places the order using this order form and sends it to info@implacom.nl.

Implacom will place the order with ZimVie.

Please fill-in the	following inform	ation		
Defect Site:	initials):	h:		
AccuraMesh				
		Mesh Dimensions (xxmm):		
Product Code	Description		Price excl 9% VAT	Quantity
TICMS TICML PCMS PCML	Titanium AccuraMesh Standard (until 6 missing tee Titanium AccuraMesh Grande (7 or more missing t PEEK AccuraMesh Standard (until 6 missing teeth) PEEK AccuraMesh Grande (7 or more missing teet		420,00 € 670,00 € 585,00 € 817,50 €	
*Prices are exclusive	of VAT and shipping	costs   the prices are given for information and	can be subject to modification   Vers	sion 1 aug.2023   D-IN-01
precision and conforr product that was veri manufacturer and de 1. Medical device prescribing phys 2. Usage of (I) surgrade PEEK by 3. Complying with 4. Prescribing phys	at ZimVie, a unique la mity of the geometric fied by quality analystiver requested prod design, according to sician, which will be gical grade titanium fused deposition mo all requirements of F sician will be respon	of number for the requested medical device will cal data of the mathematical files related to the dissis staff. Based on the information and data product under the following conditions:  (I) the anatomy shown in the provided patient (kept on file in accordance with legal provisions, powder as raw material for the implant manufacilding (FDM)  Regulation 2017/745 of 5 April 2017 in its actual sible for the correct use of the medical device. In are read from the DICOM file provided Dentifical device.	clinical case, about the technical feasivided, ZimVie confirms the technical CBCT-/CT scan and (II) the specifical sturing process, by selective laser meal redaction and the applicable Portug	sibility of the requested feasibility of the tions defined by the elting or (II) implantable
By signing this design AccuraMesh Validation	n verification form, I a on Terms. I shall be	nandatory element for the manufacturing of the accept the design proposal in its revision number solely responsible for the information/data provistact details shown on the top of the form.	er and date of revision shown above	
Full Name of Signatory:  Date & Signature (Dentist/Surgeon):			Stamp	