

Declaration of Conformity

Manufacturer: 3Shape TRIOS A/S
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 Denmark

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Conformity assessment Procedure: Annex VII of the Medical Devices Directive 93/42/EEC with amendments until Directive 2007/47/EEC

Class: Class I, Rule 12 according to Annex IX of the MDD

Product: TRIOS® 3 Intraoral digital impression system for CAD/CAM

GMDN code & term: 38597 – Dental CAD/CAM system, chairside

Type/Model family: S1A-~~X~~, S1P-~~X~~, S1PI-~~X~~, S2A-~~X~~, S2P-~~X~~

Name of Product	Type/Model number	Description	Date of original CE-marking
TRIOS® 3	S1A-1	Intraoral digital impression system for CAD/CAM, Cart with handle-grip scanner	May 2015
TRIOS® 3	S1A-2	Intraoral digital impression system for CAD/CAM, Cart with pen-grip scanner	May 2015
TRIOS® 3	S1A-3	Intraoral digital impression system for CAD/CAM, Cart with Monochrome handle-grip scanner	September 2016
TRIOS® 3	S1A-4	Intraoral digital impression system for CAD/CAM, Cart with Monochrome pen-grip scanner	September 2016
TRIOS® 3	S1P-1	Intraoral digital impression system for CAD/CAD, Pod with handle-grip scanner	May 2015
TRIOS® 3	S1P-2	Intraoral digital impression system for CAD/CAD, Pod with pen-grip scanner	May 2015
TRIOS® 3	S1P-3	Intraoral digital impression system for CAD/CAD, Pod with Monochrome handle-grip scanner	September 2016
TRIOS® 3	S1P-4	Intraoral digital impression system for CAD/CAD, Pod with Monochrome pen-grip scanner	September 2016

TRIOS® 3	S1PI-1	Intraoral digital impression system for CAD/CAD, Chair integration pod with pen-grip scanner	July 2016
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Name of Product	Type/Model number	Description	Date of original CE-marking
TRIOS® 3	S2A-1	Intraoral digital impression system for CAD/CAM, Cart with Wireless color handle-grip scanner	April 2017
TRIOS® 3	S2A-2	Intraoral digital impression system for CAD/CAM, Cart with Wireless color pen-grip scanner	September 2017
TRIOS® 3	S2P-1	Intraoral digital impression system for CAD/CAM, Pod with Wireless color handle-grip scanner	April 2017
TRIOS® 3	S2P-2	Intraoral digital impression system for CAD/CAM, Pod with Wireless color pen-grip scanner	September 2017

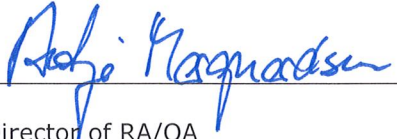
We, the manufacturer, hereby declare that the above mentioned product complies to the relevant provisions of the following European directives with amendments, and their relevant transposition into national laws of the member states into which we place the device:

- 93/42/EEC Medical Device Directive
- 2011/65/EU ROHS2 Directive
- 2012/19/EU Waste Electrical and Electronic Equipment (WEEE) Directive
- 94/62/EC Packaging and Packaging Waste Directive

Date: September 6th, 2017

Location: Copenhagen

Name: Antje Marquardsen



Director of RA/QA