



EU – Declaration of Conformity

1. Name/address of the manufacturer: MAPA GmbH

> Industriestraße 21 - 2527404 Zeven, Germany

DE-MF-000017639 SRN:

2. We declare under our sole responsibility that for the designated product, which has been manufactured in accordance with the Technical Documentation

TD 014 Revision 4

and which is documented in the batch documentations, complies with the provisions of the following directives / regulations:

Regulation (EU) 2017/745 of the European (EU) 2017/745

Parliament and of the Council of 5 April 2017 on

medical devices

Directive 2001/95/E of the European Parliament and 2001/95/EC

of the Council of 3 December 2001 on general

product safety

Commission Regulation 10/2011/EU of 14 January 10/2011/EU

2011 on plastic materials and articles intended to

come into contact with food

Commission Directive 93/11/EC of 15 March 1993 93/11/EC

concerning the release of the N-nitrosamines and Nnitrosatable substances from elastomer or rubber

teats and soothers

Directive 94/62/EC of the European Parliament and 94/62/EC

of the Council of 20 December 1994 on packaging

and packaging waste

3. Basic-UDI-DI: 400860 SATRA 0000 04LD

Product and trade name: NUK THERAPEUTIC TRAINER size S and L 4.

Article numbers: 10.107.020

10.107.021



MAPA GmbH

27404 Zeven, Industriestraße 21-25 · Germany · Tel. +49 4281 73-0 · Fax +49 4281 73-241 · www.mapa.de County Court Tostedt HRB 120049 · General Manager: Dr. Ralf Holschumacher, Sean Beckstrom







5. Medical device class: I

6. The conformity of the listed products with the essential protection requirements of the Directives/Regulations is demonstrably and fully in compliance with the following harmonized standards:

7. EN 1400 :2013 + A1:2014 Child use and care articles - Soothers for babies and young children - Safety requirements and test methods

DIN EN 14971

Medical devices- Application of risk management to

:2013-04

medical devices

DIN EN 12868

Child use and care articles - Methods for determining the release of Nnitrosamines and N-nitrosatable

: 1999-12

substances from elastomer or rubber teats and soothers

DIN EN ISO 10993-1

DIN EN ISO 15223-1

Evaluation and Testing within a risk management

:2021

system

Information supplied by the manufacturer of medical

Biological Evaluation of Medical Devices - Part 1:

DIN EN 1041

devices

:2013-12

:2017

Medical devices - Symbols to be used with medical

device labels, labelling and information to be supplied -

Part 1: General requirements

8. Notified body Not applicable for medical devices class I

Additional information: 9.

Document validity until [yyyy-mm-dd] 2026-03-31

10. Place of issue, Date [yyyy-mm-dd] Zeven, 2022-04-01

i.A. Guenter STEITZ (Quality Management) Signed for and on behalf of Alexander Du Chesne (Director Quality Management)

MAPA GmbH