

Auf der Gröb 2c 83064 Raubling info@hernik.de www.hernik.de 449 8035-9580448 449 8035-9580446

DECLARATION OF CONFORMITY

Manufacturer:

HERNIK GmbH

Address:

Auf der Gröb 2c 83064 Raubling

Germany

 ϵ

Product:

car seat for children with disabilities

Type:

IPAI-NXT

UDI-PI

Description

Item number

4260675480064

IPAI-NXT, red-black

450000-E1

4260675480071

IPAI-NXT, grey-black

450000-E2

Classification:

this is a medical device of class I according to the classification rules

in Annex VIII

I, the signer, declare under sole responsibility that the above product complies with the essential requirements of the following guidelines and standards (Annex 1 of MDR (EU) 2017/745). The conformity assessment was carried out in accordance with Annex IV of the MDR (EU) 2017/745. The product is marked with the CE mark according to the above mentioned guideline.

- Annex 1 of MDR (EU) 2017/745
- ECE-R44/04 test standard for child car seats

14.01.2020

Markus Jacksch

place, date

name

Hernik
Agentur für Reha-Technik
Bodenseestrasse 25
83/959 kolbermoor
Tel.;449 8031 2068044
Fact:449/8031 2069215

signatuj

Auf der Gröb 2 c 83064 Raubling Deutschland HBR 125064 St.-Nr.: 9143 813 37744 USt.-IdNr.: DE201281298 Stadtsparkasse München
IBAN: DE12 7015 0000 0019 1406 72

BIC: SSKMDEMM

Geschäftsführer: Markus Jacksch Gerichtsstand: München



2020

Participation in the global GS1 system

GS1 Germany hereby confirms that the company

HERNIK GmbH

Raubling

is part of the global GS1 System with the Global Location Number (GLN):

42 6067548 000 2

The GLN ensures the uniqueness of the licensee and entitles him to use the GS1 Standards in all business processes.

GS1 Identification Standards: GTIN (Global Trade Item Number), SSCC (Serial Shipping Container Code), etc.

GS1 Data Carrier Standards: EAN-13, GS1-128, GS1 DataMatrix, etc.

GS1 Communication Standards: EANCOM®, GS1 XML, EPCIS, etc.

The GS1 Standards comply, among other things, with the following international rules: ISO 9735, ISO/IEC 15418, ISO/IEC 15459, ISO/IEC 18000-3, ISO/IEC 18000-6. The GS1 Codes also meet symbology standards of ISO, EN and DIN.

Therefore, the optimum conditions required for the seamless cross-company, transnational and industry-wide exchange of data and goods along the value chain are met.

GS1 Germany – as a member of the international GS1 community – represents the worldwide applicable GS1 Standards for the German market.

Cologne, 19/03/2020

Men Jy

Thomas Fell GS1 Germany GmbH

CERTIFICATE