DECLARATION OF CONFORMITY

FOR PRODUCTS MANUFACTURED

FROM JANUARY 2024.







DECLARATION

OF EC CONFORMITY

MANUFACTURER REH4MAT LTD. DECLARE, THAT
PRODUCT: FINGER SPLINT
LIST OF ITEMS IN APPENDIX NO. 1

of intended use: to stabilize fingers. It is used when tendons and joints of fingers are damaged, malformed or while chronic joints instability, after surgical interventions or aftert removing a cast.

Marked with the CE sign is Class I medical device, of rule 1, consistent with the requirements of Regulation (EU) 2017/745 of the European Parliament and of the Council of 5 April 2017 on medical devices.

The above product to which this declaration applies complies with Regulation (EU) 2017/745 of the European Parliament and of the Council.

Conformity assessment was carried out in accordance with the requirements of the Regulation (EU) 2017/745 of the European Parliament and of the Council.

In order to demonstrate the safety and effectiveness of the medical device, the following standards were used to assess conformity:

PN-EN ISO 20417:2021-10

Medical devices -- Information to be supplied by the manufacturer.

PN-EN ISO 21856:2023-01

Assistive products -- General requirements and test methods.

PN-EN ISO 15223-1:2022-01

Medical devices -- Symbols to be used with information to be supplied by the manufacturer -- Part 1: General requirements.

PN-EN ISO 13485:2016-04

Medical devices -- Quality management systems -- Requirements for regulatory purposes.

PN-EN ISO 14971:2020-05

Medical devices -- Application of risk management to medical devices.





President of the board

Sławomir Wroński

THE ABOVE CERTIFICATE WAS ISSUED ON SOLE RESPONSIBILITY OF REH4MAT LTD., 35-301 RZESZÓW, UL. ZENITOWA 5A, COUNTRY OF ORIGIN: POLAND

Rzeszów, 08.01.2024 No. 68/D/EN/7 page 1/2









APPENDIX NO. 1 TO DECLARATION OF CONFORMITY

PRODUCT - FINGER SPLINT MODELS:

FINGER SPLINT AM-D-01 FINGER SPLINT AM-D-02 FINGER SPLINT AM-D-03 FINGER SPLINT AM-D-04 FINGER SPLINT AM-SP-01 FINGER SPLINT AM-SP-02 FINGER SPLINT AM-SP-03 FINGER SPLINT AM-SP-04 FINGER SPLINT AM-SP-04 (Basic UDI-DI 590128913AM-D-01XG), (Basic UDI-DI 590128913AM-D-02XJ), (Basic UDI-DI 590128913AM-D-03XL), (Basic UDI-DI 590128913AM-D-04XN), (Basic UDI-DI 590128913AM-D-05XQ), (Basic UDI-DI 590128913AM-SP-01FT), (Basic UDI-DI 590128913AM-SP-02FV), (Basic UDI-DI 590128913AM-SP-03FX), (Basic UDI-DI 590128913AM-SP-04F Z), (Basic UDI-DI 590128913AM-SP-04F Z),









THE ABOVE CERTIFICATE WAS ISSUED ON SOLE RESPONSIBILITY OF REH4MAT LTD., 35-301 RZESZÓW, UL. ZENITOWA 5A, COUNTRY OF ORIGIN: POLAND

Rzeszów, 08.01.2024 No. 68/D/EN/7 page 2/2



DECLARATION OF CONFORMITY

FOR PRODUCTS MANUFACTURED BY THE END OF DECEMBER 2023.







DECLARATION

OF EC CONFORMITY

MANUFACTURER REH4MAT SŁAWOMIR WROŃSKI DECLARE, THAT
PRODUCT: FINGER SPLINT
LIST OF ITEMS IN APPENDIX NO. 1

of intended use: to stabilize fingers. It is used when tendons and joints of fingers are damaged, malformed or while chronic joints instability, after surgical interventions or aftert removing a cast.

Marked with the CE sign is Class I medical device, of rule 1, consistent with the requirements of Regulation (EU) 2017/745 of the European Parliament and of the Council of 5 April 2017 on medical devices.

The above product to which this declaration applies complies with Regulation (EU) 2017/745 of the European Parliament and of the Council.

Conformity assessment was carried out in accordance with the requirements of the Regulation (EU) 2017/745 of the European Parliament and of the Council.

In order to demonstrate the safety and effectiveness of the medical device, the following standards were used to assess conformity:

PN-EN ISO 20417:2021-10

Medical devices -- Information to be supplied by the manufacturer.

PN-EN ISO 21856:2023-01

Assistive products -- General requirements and test methods.

PN-EN ISO 15223-1:2022-01

Medical devices -- Symbols to be used with information to be supplied by the manufacturer -- Part 1: General requirements.

PN-EN ISO 13485:2016-04

Medical devices -- Quality management systems -- Requirements for regulatory purposes.

PN-EN ISO 14971:2020-05

Medical devices -- Application of risk management to medical devices.









THE ABOVE CERTIFICATE WAS ISSUED ON SOLE RESPONSIBILITY OF REH4MAT SŁAWOMIR WROŃSKI, 36-060 GŁOGÓW MAŁOPOLSKI, UL. PIASKI 47, COUNTRY OF ORIGIN: POLAND, (SRN): PL-MF-000009271

Głogów Małopolski, 19.07.2023r. No. 68/D/EN/6 page 1/2







APPENDIX NO. 1 TO DECLARATION OF CONFORMITY

PRODUCT - FINGER SPLINT MODELS:

FINGER SPLINT AM-D-01
FINGER SPLINT AM-D-02
FINGER SPLINT AM-D-03
FINGER SPLINT AM-D-04
FINGER SPLINT AM-SP-01
FINGER SPLINT AM-SP-02
FINGER SPLINT AM-SP-03
FINGER SPLINT AM-SP-04
FINGER SPLINT AM-SP-04
FINGER SPLINT AM-SP-05

(Basic UDI-DI 590128913AM-D-01XG), (Basic UDI-DI 590128913AM-D-02XJ), (Basic UDI-DI 590128913AM-D-03XL), (Basic UDI-DI 590128913AM-D-04XN), (Basic UDI-DI 590128913AM-D-05XQ), (Basic UDI-DI 590128913AM-SP-01FT), (Basic UDI-DI 590128913AM-SP-02FV), (Basic UDI-DI 590128913AM-SP-03FX), (Basic UDI-DI 590128913AM-SP-04F Z), (Basic UDI-DI 590128913AM-SP-04F Z),









THE ABOVE CERTIFICATE WAS ISSUED ON SOLE RESPONSIBILITY OF REH4MAT SŁAWOMIR WROŃSKI, 36-060 GŁOGÓW MAŁOPOLSKI, UL. PIASKI 47, COUNTRY OF ORIGIN: POLAND, (SRN): PL-MF-000009271



