#### **EU Certificate**

Quality Management System REGULATION (EU) 2017/745 on Medical Devices, Annex IX Chapter I, Section 2 and 3 and Chapter III



Registration No.:

HZ 1962094-1

Manufacturer:

Astar Spółka z ograniczoną odpowiedzialnością

ul. Świt 33

43-382 Bielsko-Biała

Poland

EUDAMED Single Registration No.:

PL-MF-000010564

Products:

Products of class IIa:

Z120601 - ELECTROTHERAPY EQUIPMENT Z120602 - PHYSIOTHERAPY EQUIPMENT

Z120610 - ULTRASOUND THERAPY EQUIPMENT

Product of class IIb:

Z120602 - PHYSIOTHERAPY AND REHABILITATION INSTRUMENTS

PHYSIOTHERAPY EQUIPMENT

Z120615 - PHYSIOTHERAPY AND REHABILITATION INSTRUMENTS

THERAPEUTIC LASERS

Z120690 - PHYSIOTHERAPY AND REHABILITATION INSTRUMENTS

VARIOUS PHYSIOTHERAPY AND REHABILITATION INSTRUMENTS

Authorised

representative(s):

Not applicable

Certificate history		
Revision:	Description:	Issue date:
0	Initial certification	2023-08-02

The Notified Body hereby declares that the requirements of Annex IX, Chapter I, Section 2 and 3 of the REGULATION (EU) 2017/745 have been met for the listed products. The above named manufacturer has established and applies a quality management system, which is subject to periodic surveillance, defined by Annex IX, Chapter I, Section 3 of the aforementioned regulation. The requirements of Annex IX, Chapter III are fulfilled. If class III devices or class IIb implantable devices referred to in the second subparagraph of Article 52(4) are covered by this certificate an EU technical documentation assessment certificate according to Chapter II, Section 4.9 is required before placing them on the market.

Report No.: 84962664-20

Effective date: 2023-08-02

Expiry date: 2028-08-01

Issue date: 2023-08-02



Jarosław Pyclik

Jarosław Pyclik TÜV Rheinland LGA Products GmbH Tillystraße 2 · 90431 Nürnberg · Germany

TÜV Rheinland LGA Products GmbH is a Notified Body according to REGULATION (EU) 2017/745 concerning medical devices with the identification number 0197.

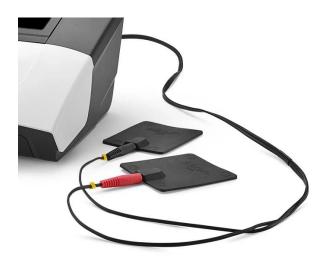


Type of electrodes for Astarelectrotherapy devices:

A-AE-AST-EL6060RV2- Silicon-carbon electrode 6x6 cm

A-AE-AST-EL7590RV2- Silicon-carbon electrode 7,5x9 cm

H-AE-THX-ELSIL6x12 - Silicon-carbon electrode 6x12 cm





Regeneration kit for shockwave therapy unit (Impactis M/ Impactis M+)

Code number: A-AF-AST-IMMREG



### Certificate

## Quality Management System EN ISO 13485:2016

Registration No.: SX 1962094-1

Certificate Holder: Astar Spółka z ograniczoną odpowiedzialnością

ul. Świt 33

43-382 Bielsko-Biała

Poland

Scope: Design and development, production, distribution, installation

and service of active medical devices for electrotherapy, laser therapy, IR therapy, ultrasound therapy, ultrasound therapy combined with electrotherapy, magnetic field therapy, vacuum therapy, shock wave physical therapy and radio frequency

current physical therapy

The Certification Body of TÜV Rheinland LGA Products GmbH certifies that the organization has established and applies a quality management system for medical devices.

Proof has been furnished that the requirements specified in the abovementioned standard are fulfilled. The quality management system is subject to yearly surveillance.

 Report No.:
 84970271-20

 Effective date:
 2024-01-12

 Expiry date:
 2025-12-16

 Issue date:
 2024-01-12

Replaces certificate SX 1962094-1 issued 2022-12-16

Jarosław Pyclik TÜV Rheinland LGA Products GmbH Tillystraße 2 · 90431 Nürnberg · Germany

This certificate can be validated on https://www.certipedia.com





#### Certificate

# Quality Management System EN ISO 13485:2016

Registration No.: SX 1962094-1

Certificate Holder: Astar spółka z ograniczoną odpowiedzialnością

ul. Świt 33

43-382 Bielsko-Biała

Poland

The scope of certification also covers the following sites:

No. Facility

/01 Astar Spółka z ograniczoną odpowiedzialnością ul. Świt 33 43-382 Bielsko-Biała Poland

/02 Astar Spółka z ograniczoną odpowiedzialnością ul. Bielska 84

43-384 Jaworze

Poland

**Scope**Production, distribution, installation and service of active medical devices for electrotherapy, laser therapy, IR therapy, ultrasound therapy, ultrasound therapy combined with electrotherapy, magnetic field therapy, vacuum therapy, shock wave physical therapy and radio frequency current physical

therapy.

Design and development of active medical devices for electrotherapy, laser therapy, IR therapy, ultrasound therapy, ultrasound therapy combined with electrotherapy, magnetic field therapy, vacuum therapy, shock wave

physical therapy and radio frequency current physical therapy.

 Report No.:
 84970271-20

 Effective date:
 2024-01-12

 Expiry date:
 2025-12-16

 Issue date:
 2024-01-12

Jarosław Pyclik TÜV Rheinland LGA Products GmbH Tillystraße 2 · 90431 Nürnberg · Germany

This certificate can be validated on <a href="https://www.certipedia.com">https://www.certipedia.com</a>







Model of viscose covers for electrotherapy electrodes:

A-AE-AST-PW8X8 - Viscose electrode cover 8x8 cm

A-AE-AST-PW10X10 - Viscose electrode cover 10x10 cm

A-AE-AST-PW8X14 - Viscose electrode cover 8x14 cm

