M8 MDR is available!

Multiwave LockedSystem

Discover M8

100% OPERATOR-ROBOT SYNERGY.

EU MDR certified protocols are available for both the robotic head and handpiece, creating total synergy between the professionalism of the user and the automation of the robot.

Simultaneous treatment: optimises treatment times by simultaneously using the **robot head** and the **handpiece** on different targets.

High level of professionalism: through constant dosage control (J/cm²), the user can **objectify and replicate successful therapies**.

Extreme versatility: use the **handpiece in Point-by-Point**, **Scan** or **Trigger Point** modality, choose the method that best suits the patient's needs.

Intuitive approach: thanks to the EU MDR protocols, MLS® treatment modalities are based on an extremely intuitive therapeutic approach centred on the **Target Tissues.**

Completely renewed user experience

New capacitive touch screen, increased sensitivity and improved usability of the SW interface.

Guided "total body" therapy

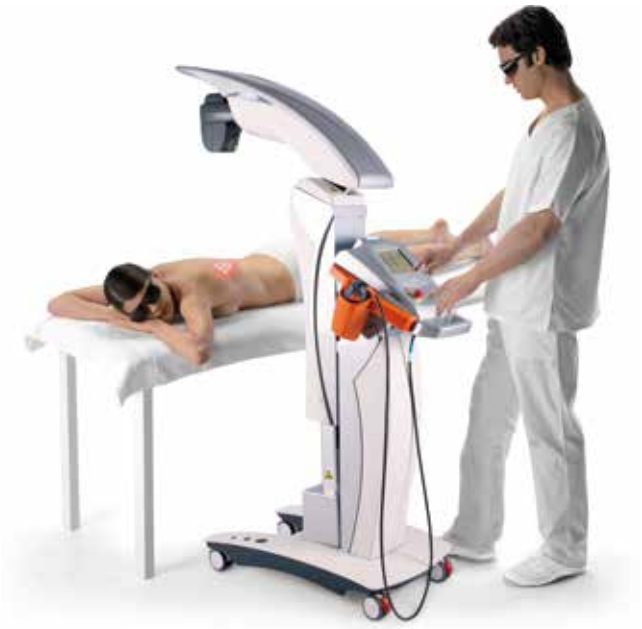
Over 400 anatomical and clinical images and videos - available for all body districts - guide the user in choosing the most appropriate treatment.

Increased reliability

The new air cooling system is silenced and thermostat-controlled to keep the laser sources in optimal working condition over time.

New electronics and sensors

M8 offers improved performance, speed and memory, advanced control sensors and warning lights for increased reliability and safety.

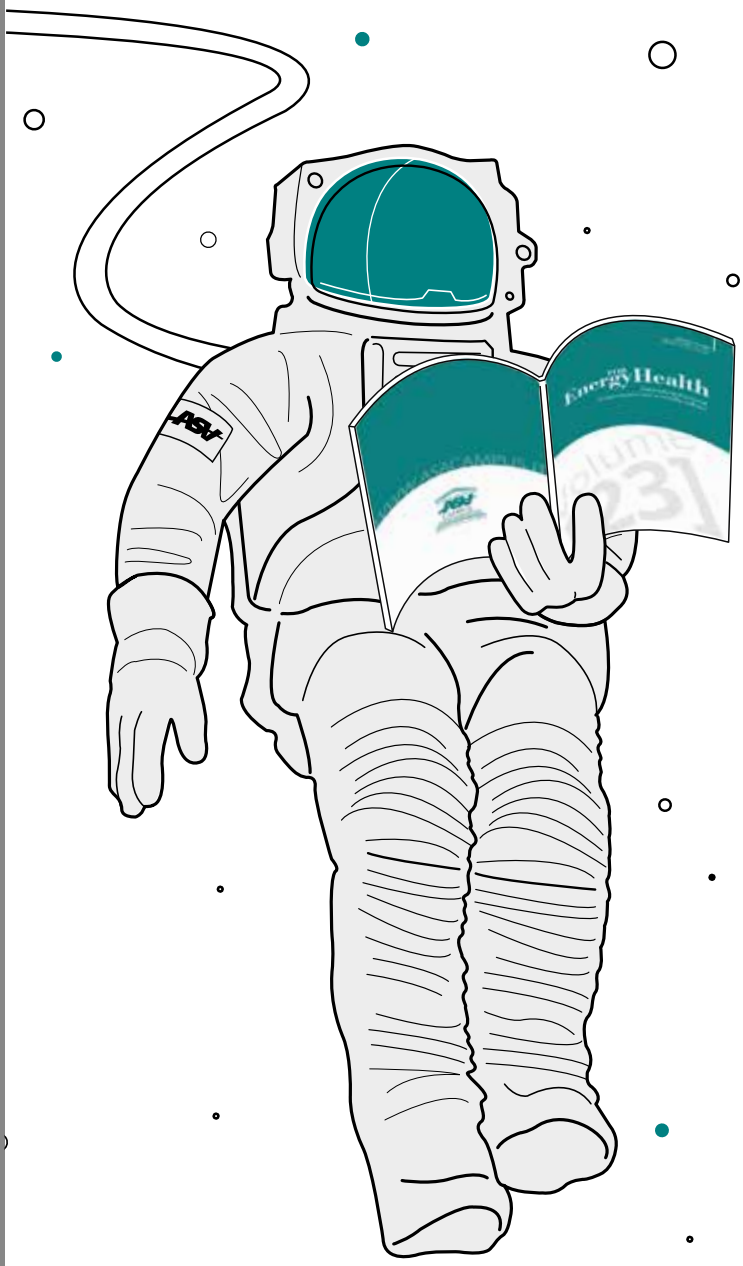


07/2024 – EN

Choose EU MDR devices!

European Union Medical Device Regulation (EU MDR) certified medical devices ensure **quality**, **safety** and **effectiveness** of the systems and treatments offered to patients.

Here's why investing in **ASA EU MDR medical devices** is the best choice.



PATIENT SAFETY AND PROTECTION

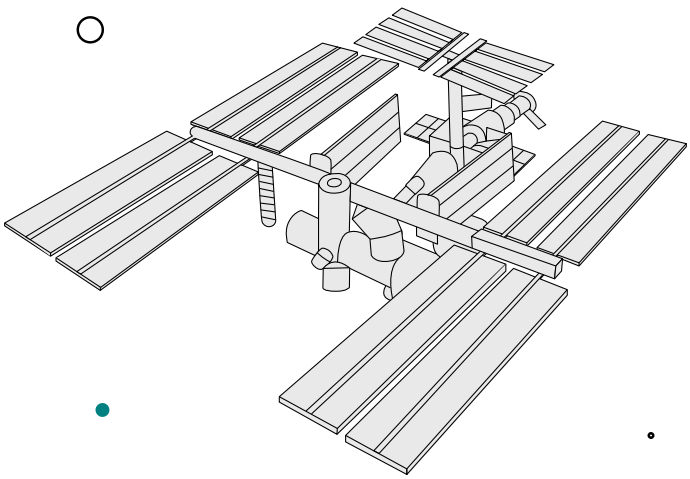
EU MDR ensures that only tested and safe devices are on the market: with more than **30,000 devices** worldwide and **over 200 publications**, **ASA** stands for **efficacy and safety**. ASA systems are scientifically and clinically validated through extensive **research** work at **ASAcampus**.

AMONG THE TOP OF THE CLASS

ASA **Quality System** is certified by **TÜV SÜD** Product Service GmbH. ASA received **EU MDR** certification in **April 2023**. ASA EU MDR systems undergo **rigorous compliance checks and audits**, thus ensuring durable, reliable and effective Therapeutic Solutions.

RIGOROUS CLINICAL EVALUATION

To demonstrate efficacy and safety, ASA EU MDR devices undergo extensive evaluations based on **robust clinical data.** EU MDR requires maximum **transparency from the manufacturer to the patient**: ASA has long adopted **regular monitoring** of its devices worldwide.



Did you know that some experiments conducted by ASAcampus were performed on the International Space Station?