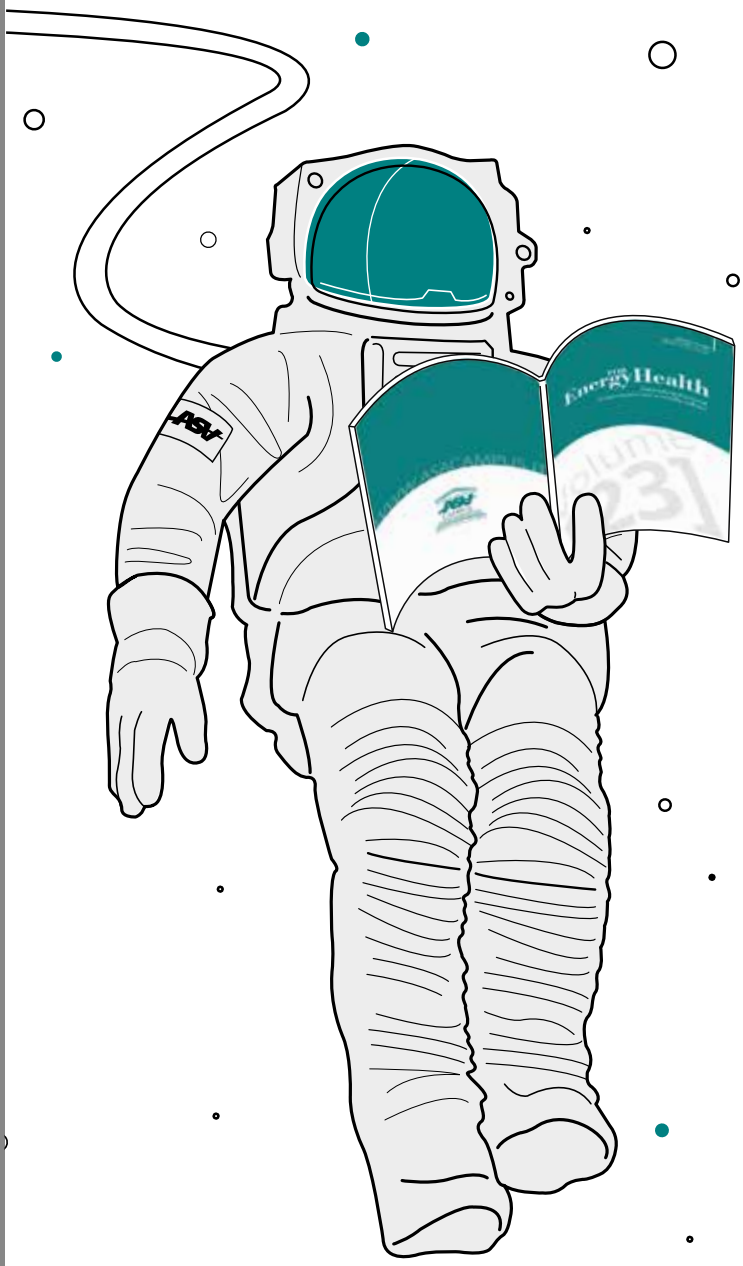
Choose EU MDR devices!

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

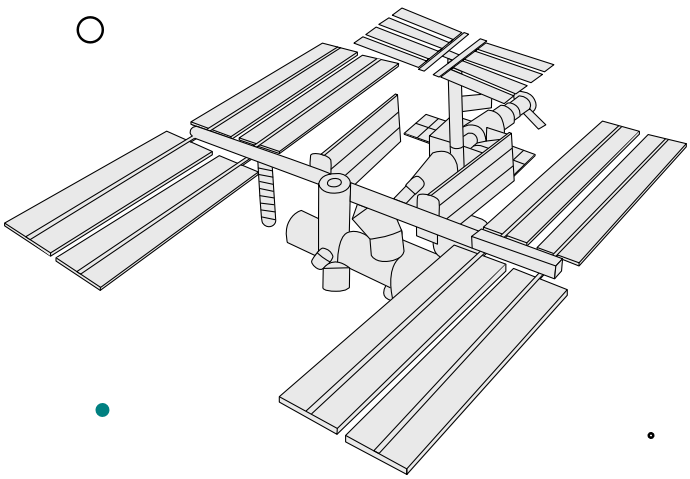
EU MDR ensures that only tested and safe devices are on the market: with more than **30,000 devices** worldwide and **over 200 publications**, **ASA** stands for **efficacy and safety**. ASA systems are scientifically and clinically validated through extensive **research** work at **ASAcampus**.

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?

MiS MDR is available!

Discover MiS

EFFECTIVE TREATMENT OF PERIPHERAL NEUROPATHIES.

MiS provides a **nerve structure repair** effect by **restoring the myelin sheath** and demonstrates efficacy in **alleviating pain sensitivity**, as highlighted by Micheli et al in the article *'Effect of NIR laser therapy by MiS source against neuropathic pain in rats: in vivo and ex vivo analysis'* - Nature, Scientific Reports, 9:9297, 2019.

Optics: MiS is equipped with the **Ø 5 cm collimated optical terminal,** allowing treatments from **direct contact up to 30 cm** distance in total safety.

Expanded application modalities: all programs can be run in **Scan, Point-by-Point** and **Fixed Point** mode (thanks to the use of the dedicated arm).

Therapeutic dosage control (J/cm²): depending on the application mode selected and the type of optical terminal connected, the **emission parameters are automatically adapted.**

Dose/energy constraint: this new feature **keeps fixed the clinically validated energy dose** or the **total energy** to deliver by varying the protocol parameters.

New display

The new, even more sensitive display, allows precise brightness adjustments ensuring the best visibility in different conditions of use.

New SW and new media library

The software is completely renewed, is available in 32 languages and provides the user with +400 new images and videos of specific treatments according to the chosen protocol, application mode and optical terminal.

New Ø 5 cm optical terminal

Thanks to its spherical shape, the new optic allows for a pleasant massaging action when used in contact with the skin.

Interlock

In accordance with the International Standard EN 60601-2-22 and to ensure increased safety, it is mandatory to connect the Interlock connector (included) to the device to deliver the therapy.