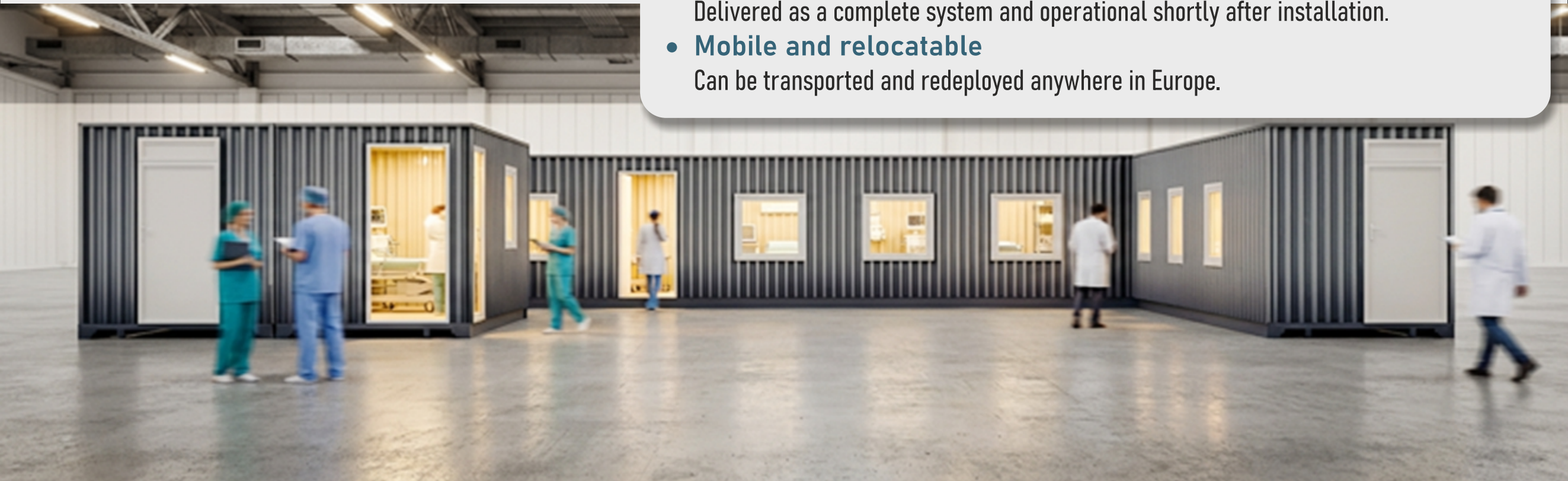


Beyond the Box: Ready to Use Technical Spaces

Why Med-Cont

- **Turnkey technical facility**
High-quality, ready-to-use laboratory and office infrastructure without permanent construction — suitable for medical, laboratory, R&D, electronics, or startup operations.
- **High structural quality**
Built on 40' High Cube CARU ISO sea containers, designed for industrial and medical use.
- **Transport, setup and ready to use**
Delivered as a complete system and operational shortly after installation.
- **Mobile and relocatable**
Can be transported and redeployed anywhere in Europe.



General Description



Med-Cont is a custom-built modular container system originally designed for medical device manufacturing and laboratory use.

The system consists of three 40' High Cube ISO sea containers manufactured by CARU Containers B.V. and one 20' office container, professionally converted into a fully functional, mobile technical facility.



All container blocks are fully insulated, air-conditioned with heating and cooling, and equipped with high-quality LED lighting and Ethernet network connections throughout.

The electrical system is built to EU standards, supporting 220 V and 380 V, with completed electrical certification.



The containers are designed for indoor-stored, outdoor-deployable use and have been stored indoors, preserving their excellent condition.

The build quality reflects industrial and medical requirements: durable materials, stable climate control, and flexible interior layouts that can be adapted to different technical or laboratory functions.



The modular design allows the containers to be used individually or connected, depending on operational needs.

Med-Cont is ideal for companies requiring a high-quality, ready-to-use technical space without permanent construction — such as medical, laboratory, R&D, electronics, or startup operations.

Functions and usage:



Storage & Process Support (40' High Cube)

Function: Storage / process support
Used for storage and process support activities.
No fixed equipment remains — delivered as a clean, flexible space.
Ideal for logistics support, equipment staging, or secondary technical use.

Sample Preparation & Light Assembly (40' High Cube)

Function:
Sample prep, light assembly
Optimized for sample preparation and light assembly work.
Same construction quality, insulation, walls, and flooring as the main lab container.
Flexible interior layout, no fixed installations — easy to repurpose.

Office & Administration (20')

Function:
Office container
Built as an administrative office, but adaptable for other uses.
Current setup: 1 workstation
Meeting table for 5–6 people
Space allows up to 4 workstations comfortably.

Main Laboratory (40' High Cube)

Function:
Treatment laboratory / core lab
High-quality laboratory container designed for treatment and technical lab work.
Equipped with water cleaning system, high-efficiency exhaust, and Mobil Air chemical cabinet.
All installations are permanent but removable, allowing conversion.

