

LITE COOL

PRECISE COOLING PROCESS



REDUCES THE PCB TEMPERATURE

A stable and efficient cooling process that reduces the PCB temperature to 45°C after a heating process.



UNIQUE CONCEPT

CONFIGURATION

- Dimensions: PCBA-pallets: up to 710x540 mm.
Max. pallet weight: 20 kg.
- Conveyor direction: L to R, R to L.
- High component clearance <150 mm top and bottom.
- Multi sensors optional (ESD humidity, temperature, etc.).
- Electric fans.
- Dimensions: 900x1.180x1.480 mm.
- No air supply required.

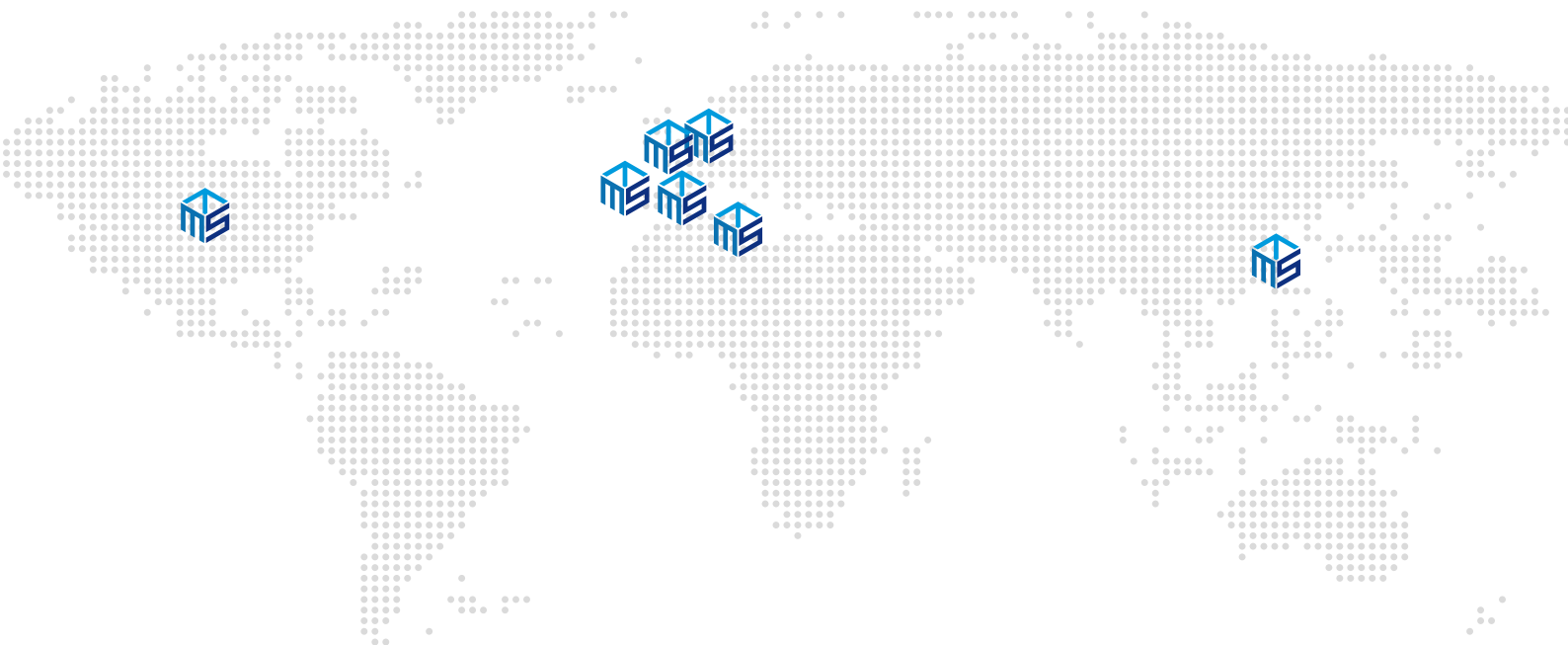
TRACEABILITY (SMARTBOX OPTION)

- Process tracker.
- Live process parameters log.
- Embedded trend analysis.

OPTIMIZATION

- Floor space & facility savings.
- Energy efficient.
- Eco-friendly.

GLOBAL NETWORK



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