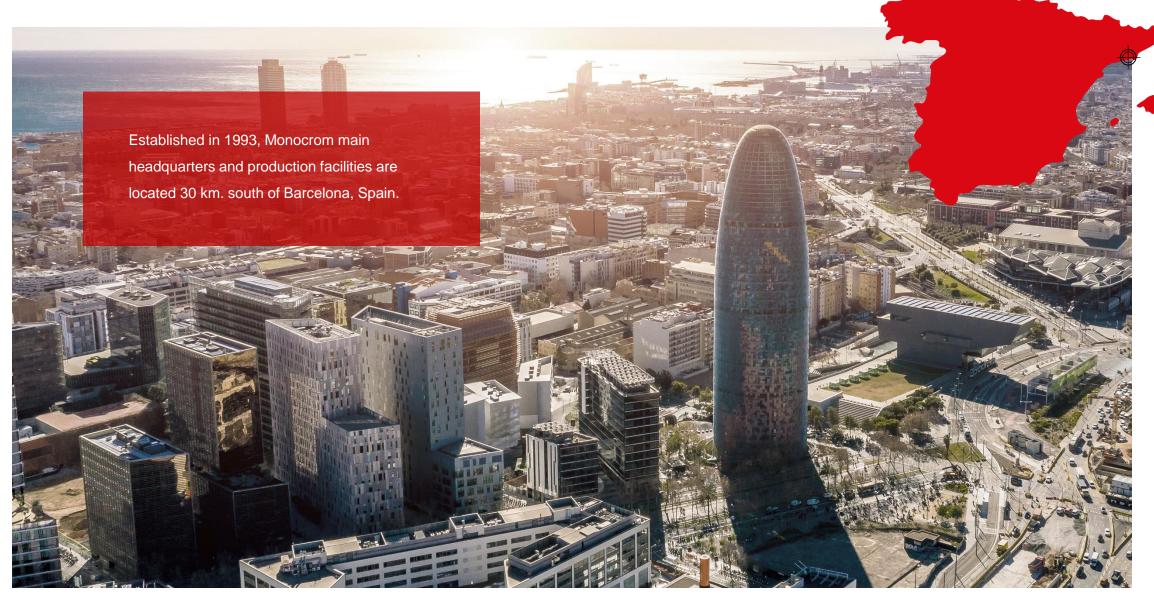
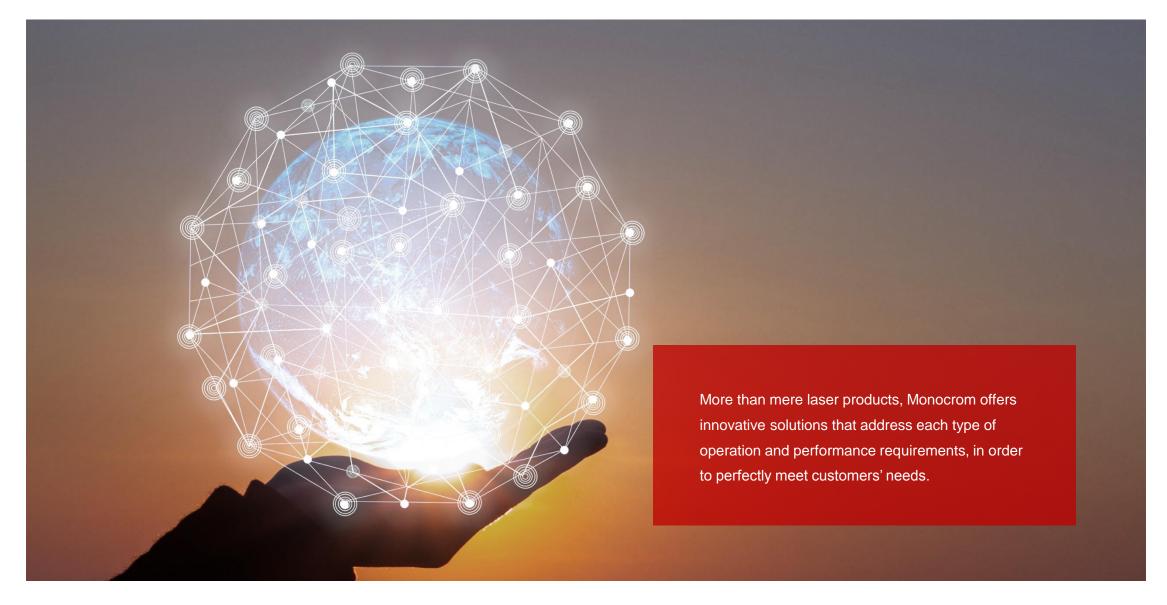


Seeking for new adventures EPIC AGM- Vilnius April 2022 EPIC **Elad Volfin**

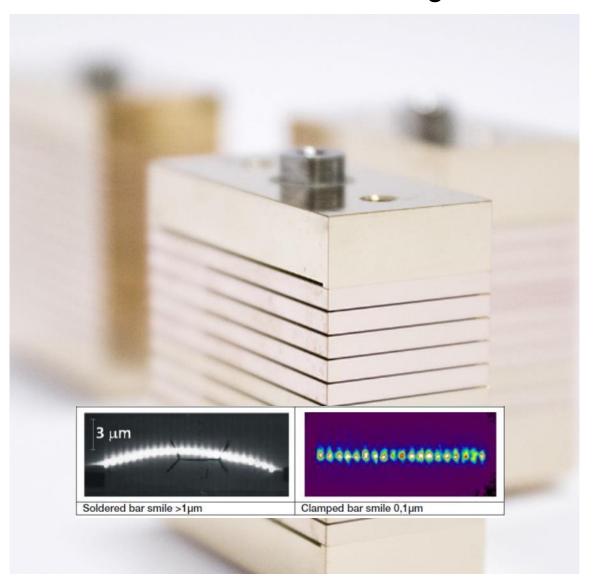
Location



Innovation



Solder-free laser bar mounting



CLAMPING™ Tech (Patent EP1341275B1)

While soldered bars present series of problems as thermal expansion mismatch, high temperature process, fatigue effect with consequent lifetime reduction, our <u>CLAMPINGTM</u> Tech (Patent EP1341275B1) overcomes all these troubles thanks to the total elimination of the soldering process.

Advantages

- Mounting at room temperature
- Insensitive to CTE mismatch
- Having no "smile" (< 0.1 μm)
- Using real macro-channels (0.9 mm 1.3 mm)
- Having no mechanical stress
- · Cooling from both sides of the semiconductor
- Longer life-time of the diode (lower junction temp.)



Business units

Life-Science & Medical

Laser products for the scientific, medical and aesthetics markets.

Industrial

Laser technologies for the industrial manufacturing and sensing.

Defense & Aerospace

Laser technologies for security systems in aerospace and ground vehicles.

Investment strategy

- We are looking for a "Unified Collaborative" investment.
- By UC we mean, an investment in a complementary portfolio company.
- As a first phase, we will invest in a running business against equity.
- Second phase (mutually agreed) should be further understanding the level of technological collaboration and steps forwards.

We are looking for an active company, addressing the Industrial and/or medical industry



