

Glass Open Book

Hypermemo Oy

THE CLEAN FUTURE OF GLASS PROCESSING

Description: Hypermemo Oy is developing industrial laser technologies for brittle materials processing.

We started in 2014 and have built a sophisticated R&D facility and a fantastic team.

At the end of 2015, our development activities were supported by Finnish Public Funding Body TEKES (currently "Business Finland"). The joint government/private funding helped us develop a breakthrough high-frequency short-pulsed CO2 laser, and to demonstrate capability to laser cut different types of glass with no need for post-processing.

Hypermemo is a venture-backed company. Our investors also include the European Commission through equity investment from EIC Fund.

The company is currently targeting smart/coated, architectural, automotive, and laminated glass processing sectors with its GLASER technology and GLASER-based industrial solutions.

All R&D and product development are done in Finland.

Location: Finland

Sectors: Glass processing

Activities: Equipment / Machinery supplier



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