

Address **HEGLA boraident GmbH & Co. KG**
LASER - NANOTECHNOLOGIES IN GLASS
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PRODUCTS OR MACHINERY

Laser Marking Systems: sophisticated laser transfer technologies for aesthetic, resistant and individual markings (glass ID) with industry codes.
Available as workstation and OEM for integration into automated glass processing lines
Standard and customer-specific systems

Identification Systems (ID readers): adapted systems for reliable identification and decoding of ID markings

>> Matched **Marking and Identification Systems (MID)** made by *boraident* are the basis for

- monitoring and controlling the manufacturing process,
- quality management
- product traceability for the whole product cycle

The unity of Marking and Identification Systems can guarantee maximum process reliability.

Glass sensors for reliable glass handling:

- *boraident* Sidetest: Detection of tin and air side of float glass
- *boraident* Count: Detection of interlayers, numbers and thickness of glass panes in a stack
- *boraident* HST checkmarker pen: thermocromic ink for evidence of heat soak test.

Company Profile of **HEGLA boraident GmbH & Co. KG**

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