





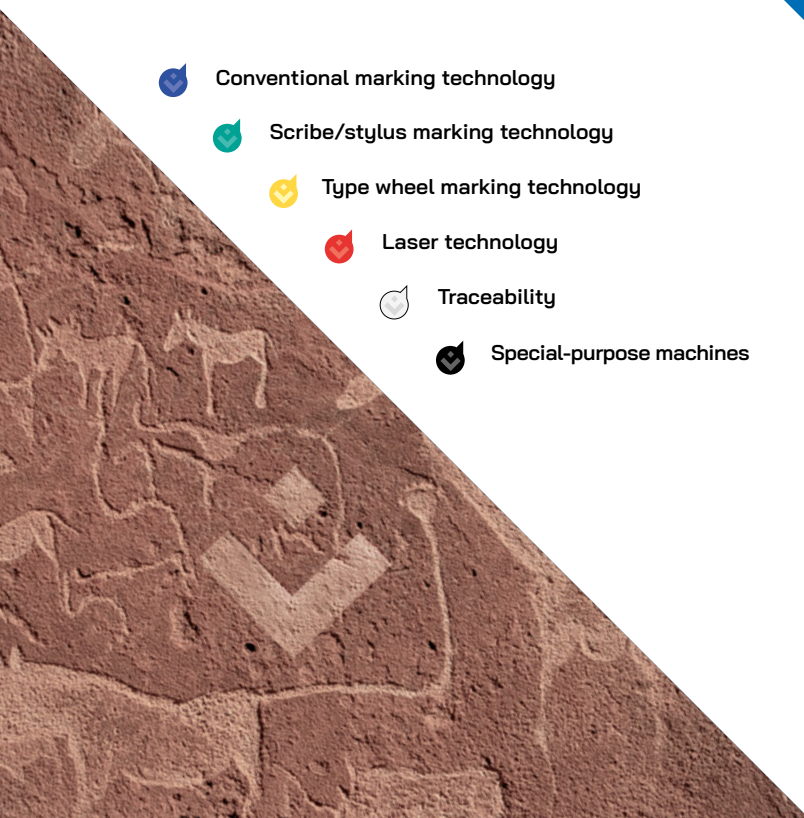


WE HAVE LEFT
A MARK HERE
WITH OUR
TECHNOLOGIES

LEAVING A LASTING MARK!

-  Conventional marking technology
-  Scribe/stylus marking technology
-  Type wheel marking technology
-  Laser technology
-  Traceability
-  Special-purpose machines

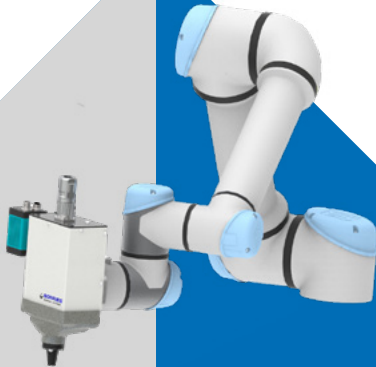


MARKING: THEN. NOW. IN FUTURE.

Are the direct, the material displacing or permanent marking of your parts or components a central topic? Are you looking for a sparring partner who can help in advancing developments for the marking of your products in future?

Then you have come to the best address.

Founded in 1952, we can now look back on more than 70 years of experience in the technical environment of marking systems. As an innovative and efficient company, we place importance on trust, partnership, reliability, punctuality and flexibility. Of course, we are ISO certified.



ALL-IN-ONE SERVICE

Starting with your request we offer everything from a single source – from personal advice, (on site) conception up to training. Our capable contact persons always respond to your concerns in a timely manner.

Thanks to our global partners, we ensure the smooth running of your technical solutions worldwide so that you can focus on your business.



[Link to
BORRIES Service](#)



[Link to BORRIES](#)
conventional marking technology



If everything is to stay the way it is:

CONVENTIONAL MARKING TECHNOLOGY

For consistent texts and consecutive numbering, we recommend the conventional marking technology. You can look forward to very short marking times, large marking depths and low investment. Our product range includes marking systems with various tools and devices, from simple standard designs up to individual, fully automatic special machines.

In addition to the different marking tools, we offer handheld stamping units, impact stamping machines, built-in impact units and pneumohydraulic marking machines. Our range is rounded off by roller marking machines.



Quick off the mark:

SCRIBE/STYLUS MARKING TECHNOLOGY

Does your focus lie on maximum flexibility in marking texts, font heights and widths as well as the marking depth on your product? Then scribe and stylus marking technologies are the optimum solutions for rapid marking with alphanumeric characters, logos or 2D codes.

By the way: Thanks to the low application of force, this technology is ideally suited for solid, hollow and even sensitive parts. Due to the large variety of workshop equipment, mobile systems and built-in units, we can solve virtually all marking tasks – even on round, inclined and curved surfaces.



[Link](#) to BORRIES
traceability/DataMatrix code



[Link](#) to BORRIES scribe/stylus
marking technology




Keeping things on track:

DATAMATRIX CODE/ TRACEABILITY

Track & Trace and identification or traceability are the topics of the day – in virtually all industries. Make it easy for yourself as well: use a DataMatrix code (DMC) on the component or workpiece. We also have suitable systems for this, also with other interfaces such as barcode scanners or camera systems.



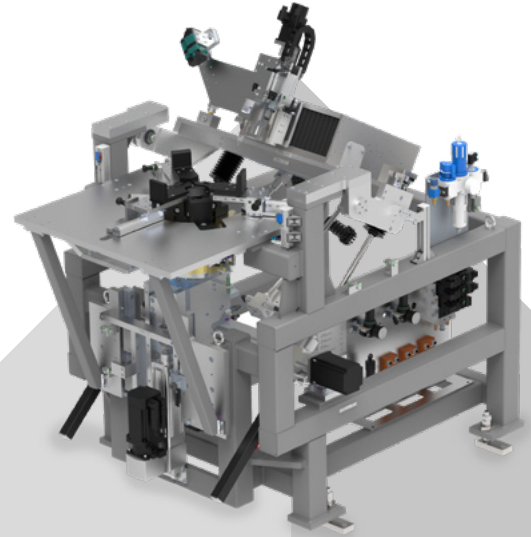
 **Link** to BORRIES type
wheel marking technology



We like to spin the
wheel sometimes:

TYPE WHEEL MARKING TECHNOLOGY

Embossing recessed or raised markings
in surfaces while marking variably, quickly
and quietly - these are the features of our
patented „typewriter on metal“.
We offer type wheel marking machines
in an electrical version, and clamping in
a pneumatic or hydraulic version.




Nothing off the shelf: SPECIAL SOLUTIONS

There is nothing that does not exist (yet).
If you nevertheless have very special require-
ments for marking or a marking system, we
can configure and combine marking systems
exactly as your process requires – our
know-how in the field of fixture and plant or
special-purpose machine construction
makes it possible.

Since we regard ourselves as your system
partner and that everything comes from a
single source, we can respond to any customer
requirements in the best possible way and in
the shortest possible time, especially in the
case of special-purpose machines. Your special
marking task is what we do best. Trust our
many years of experience and benefit from it.




 **Link** to BORRIES
special solutions



The powerful gentle one: LASER TECHNOLOGY

High writing speeds are one thing, and
gentle component handling is the other.
If you want both and still want to remain
flexible, you can do everything right with
a laser. The short time requirement and
the variability in character representa-
tion or component properties come free
of charge.



 **Link** to BORRIES
laser technology



BORRIES®

LEAVING A LASTING MARK!

WE NEVER LEAVE
YOU ON YOUR OWN.



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All Illustrations by way of example.
Errors and technical modification subject to change.

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