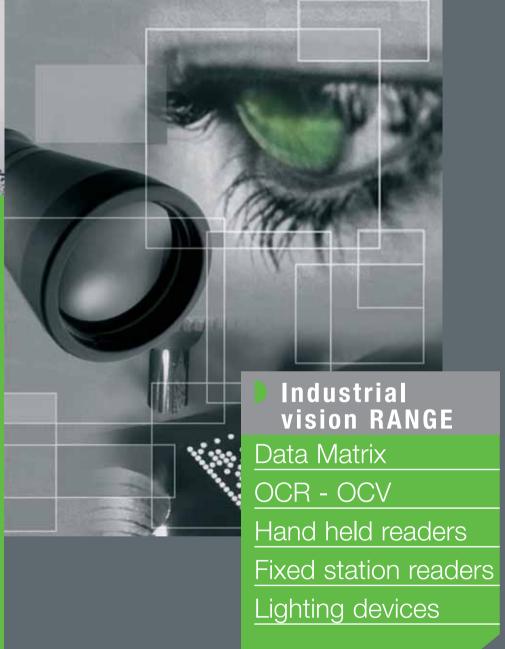


Industrial vision

Automatic identification and reading systems







M.V.R.C. Traceability method



- Dot peen







Communicate

Scanned data:

- Database storage & backup
- Product reports & dashboards
- Statistical analysis



Hand held readers:

- Reading capabilities: 1D or 2D (Data Matrix) codes
 Connection: plug-in or wireless (bluetooth)
 Communications: RS232, USB or keyboard

- Data Matrix verification: optional

Fixed station readers:









Lighting devices:

for all mark-reading applications

SIC Marking's M.V.R.C. process:

Enhanced productivity through automated components traceability

Vision product range:

- Hand held or fixed systems
- Wide variety of lighting devices for specific applications
- Compliant with multiple types of codes, materials and surfaces

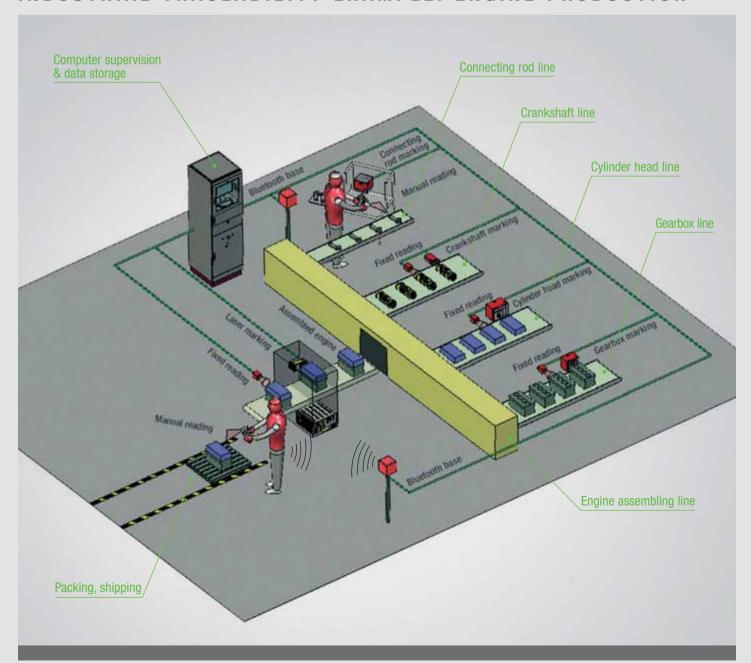
Unique know-how:

 25 years of experience dedicated to Direct Part Marking & Traceability applications

Complete offering:

- One-stop-shop covering all permanen traceability requirements
- Feasibility analysis, design, engineering, product supply

INDUSTRIAL TRACEABILITY EXAMPLE: ENGINE PRODUCTION



O> sang neuf - Photo credit : Eric Frey, Geronimo, Fotolia, iStockphotos, SIC Marking®, Stéphanie Collen.

Compliant with Data Matrix & UID verification standards:

• AIM Verification (ISO 16022) • ISO Data Matrix Verification (ISO 15415) • IAQG Data Matrix Verification (SAE AS9132) • PREN 9132: Data Matrix marking • DPM Verification • UID Compliance



Data Matrix verification report

INDUSTRIAL APPLICATIONS

Automotive









Aerospace







Mechanical







Modical







Other industries









SIC Marking® ACTIVITIES

PERMANENT MARKING





NAL DOT





IDUSTRIAL VISION



TURNKEY





SIC Marking® equipment is available worldwide. Contact us to be directed towards a distributor serving your area.





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