

SIC Marking performance at your service.

Dot peen marking, it withstands anything!

For a reliable and durable marking

The dot peen marked wording (text, matrix code) is characterized by a sequence of dots. This is a cost-effective solution for permanent marking. The whole being electronically driven! Our marking heads are capable to mark at a very high speed (up to 5 characters per second) on a wide range of materials, from plastic to the hardest steel. Dot peen marking technology does not affect the integrity of your medical instruments, and is no source of bacteriological risk.



Laser marking, a state-of-the-art solution !

for your specific needs...

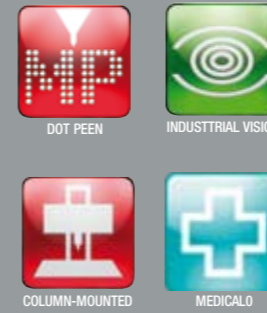
Our laser marking solutions are also highly cost efficient. Based on the fiber laser technology this offers up to ten times the lifespan of YAG sources. Without any physical contact, SIC Marking lasers are capable to mark a wide range of materials, especially the hard ones. This marking is accurate, indelible, silent and it provides a striking contrast..

SIC Marking® ACTIVITIES

PERMANENT MARKING		
	CONVENTIONAL MARKING	DOT PEEN
		
	SCRIBING	LASER
INDUSTRIAL VISION		
	INDUSTRIAL VISION	
TURKEY SOLUTION		
	TURKEY SOLUTIONS	

(2010/05) SIC Marking® reserves the right to modify equipment specifications at any time - This document is not contractual.

MARKING AND TRACEABILITY SYSTEMS



Surgical instruments traceability



PRODUCT

c53v

Reading system



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



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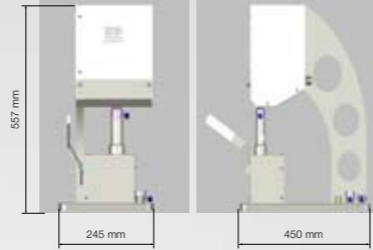
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c53v

Simplicity and precision :

- Accurate positioning
- Live video display



Computer controlled system:

- User friendly software
- Marking parameters controlled by software

Compatible with most of traceability softwares



Versatility

- Instruments maintaining
- Versatile tooling

Performance :

- Tiny marking (2.5 mm)

c53v

Compliant with Datamatrix code standards

- Compute-Aided Positioning : live video display on computer's screen



Video display : patented system

Ergonomic maintaining device



Reading system



Handheld code reader::

- Autodiscrimination of both 1D and 2D codes
- Corded and cordless models
- Communication : RS232, USB
- Strong equipment (IP54)
- Configuration software running under Windows

OPTIONS



Free hand base



Computer & monitor

