



EU PULSE

The most technically innovative electrolytic marking system worldwide.

Cost-effective and durable marking!

Simply mark

Technically speaking, electrolytic marking is very simple: you need a device that supplies electricity, electrolyte, a stencil and an electrode or marking head.

A stencil is clamped onto the marking head or placed directly on the workpiece to be marked.

The marking head and the workpiece are connected to the control. As soon as the electrolyte-soaked marking head is pressed onto the workpiece, the circuit is closed.

Current flows and the workpiece is marked with a permanent, exact image of the template.



IP54
protected housing



USB host mode
for memory stick



Communication
via USB



Optimized
menu guidance



Micropulse operation



Blocking function



Material database



Sequence preview
in the graphic display



Various signals
can be combined



Temporally flexible
control sequences



Polarity in DC
operation configurable



Different positive and negative
half-waves in AC operation



Safety extra-low voltage
(SELV)



Individually created
Configurations can be stored



Galvanically isolated
digital I/O control signals



and much more...