LASER MARKER TECHNOLOGY

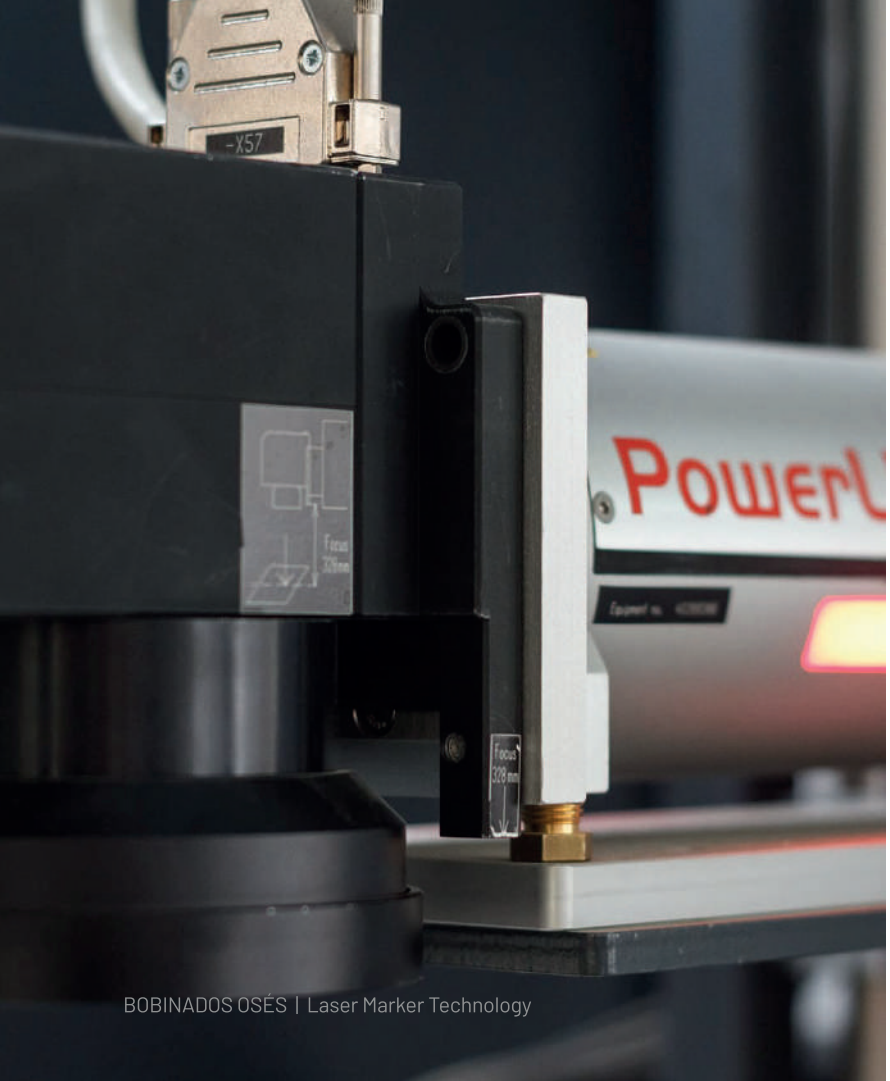


BOBINADOS osès

WE MAKE THE DIFFERENCE

Currently, the company is not only searching a simple distinction of the products identification in our commercial brand, but also it has become a technical requirement, therefore we must use both engraving technology and long-life materials which remain indelible and unalterable over time.





BOBINADOS OSÉS | Laser Marker Technology

BOBINADOS OSÉS applies the engraving technology by Laser over plastic and metallic surfaces, and special self-adhesive tags to be engraved by laser. The flexibility of the system allows for engraving in any case:

- ✓ Texts
- ✓ Serial numbers
- ✓ Logotypes
- ✓ Barcodes
- ✓ QRs
- ✓ Bidi codes

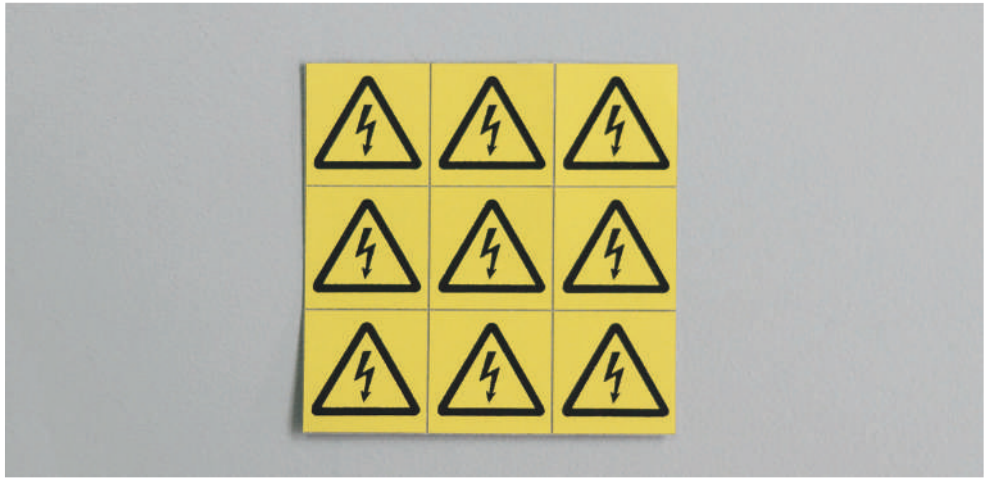
LASER TAGS

A reliable engraving to identify the components is achieved by laser tags, production equipment, machinery, tools, etc, which is technically a very effective solution with a completely flexible design. These tags are self-adhesive, indestructible, and the technical properties are very appropriate to tolerate extreme temperature situations, humidity, chemical agents, salinity.



PROPERTIES-CHARACTERISTICS

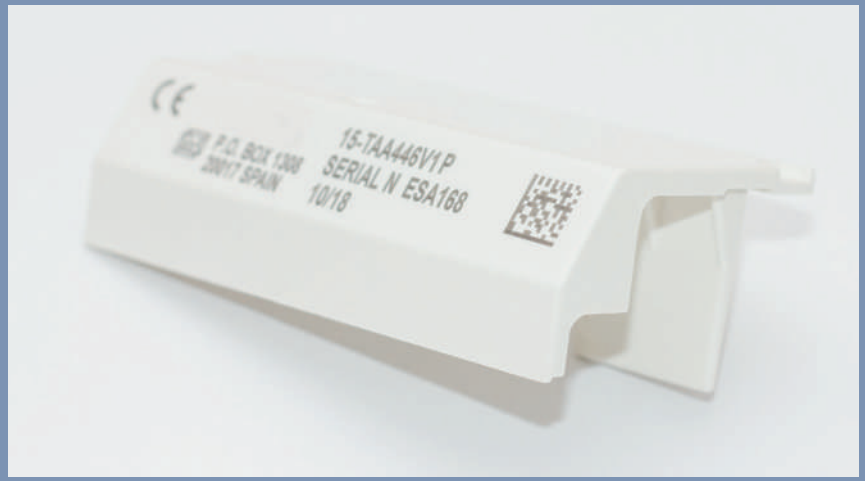
- Indelible.
- Indestructible.
- Highly resistant to atmospheric conditions.
- Chemical agents resistant.
- Reading clarity and maximal preservation and resistance.

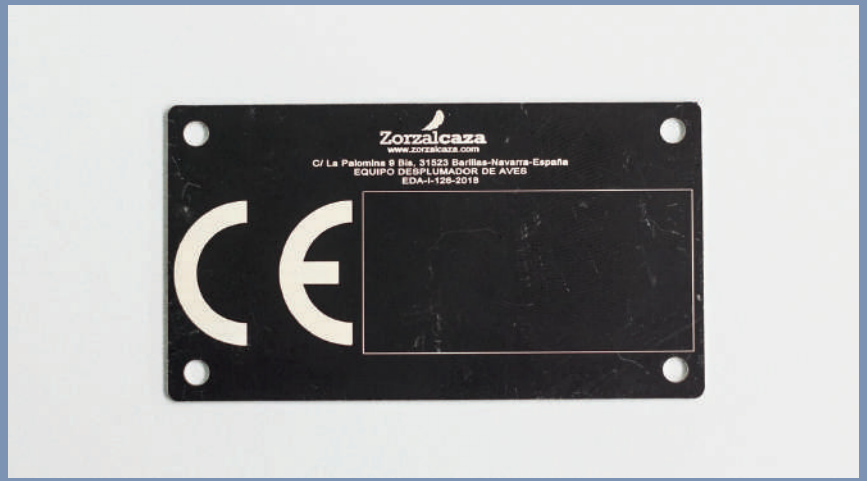




LASER ENGRAVING OF METALS AND PLASTICS

We apply the laser technology to industrial engraving on all kinds of materials, objects, in such way that it allows to engrave directly over these surfaces in a indelible, immutable and permanent quality. Consult with our team the best way to obtain custom-made engravings to your products, either plastics, stainless steel and anodized aluminum.





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