FIBEER SX

FIBEERSX

9000 SERIES



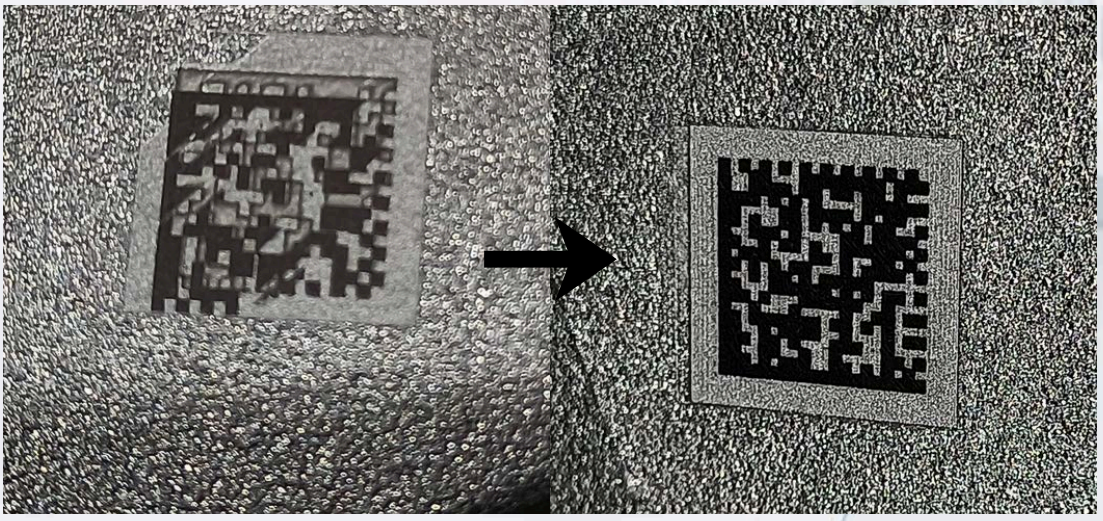
FIBEER SX

9000 SERIES

ReMark™ series

RE-MARKING LASER SYSTEM

Laser re-marking is an industrial solution that enables the restoration of previously applied markings that have become faded, damaged, difficult to read, or partially obscured due to technological processes. The technology is particularly beneficial for components that have undergone painting, coating, heat treatment, cleaning, or other post-production processes, resulting in reduced readability of the original marking.



RESTORING FULL TRACEABILITY

Laser re-marking restores full traceability without the need to scrap or remanufacture the component. Properly configured laser technology delivers highly precise, permanent, and high-contrast results while processing only the required area. Re-marking can be performed on a manual workstation, with camera-assisted positioning, or fully integrated into an automated production line. The solution is suitable for restoring serial numbers, Data Matrix codes, QR codes, production data, part numbers, logos, and other mandatory identification markings.

