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Y-1 SALES 600

STAFF 6

CONTACT

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Quality Manager

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Responsable R&D

⚙️ BUSINESS SECTOR

MSC Scanning is a design and engineering office specializing in high-precision industrial 3D metrology using non-contact measurement methods. It has an additive manufacturing center in Normandy with a fleet of nine machines in addition to a metrology laboratory equipped with a SCANBOX 5108 automated cell.

MSC SCANNING offers the following services:

Mobile 3D SCANNING, on-site or in the laboratory, or automated using a SCANBOX 5108 for production parts >> Accuracy +/-0.01 mm

Mobile 3D PHOTOGRAMMETRY, on-site or in the laboratory >>

Accuracy: +/-0.006 mm

3D X-ray TOMOGRAPHY for material health, inspection, and reverse engineering >> Accuracy +/-0.02 mm

2D MICROSCOPY

3D INSPECTION: 3D mapping and ISO dimensional analysis

REVERSE ENGINEERING based on 3D scans or tomographic analysis

3D PRINTING: 3 DLP machines capable of achieving layer height accuracy of 6 µm – 4 FDM machines with high capacity and 2 SLA machines.

★ CERTIFICATIONS

ISO9001, EN9100 , ISO 9001 V2015, EN 9100 V2018, AGREMENT CII 2023