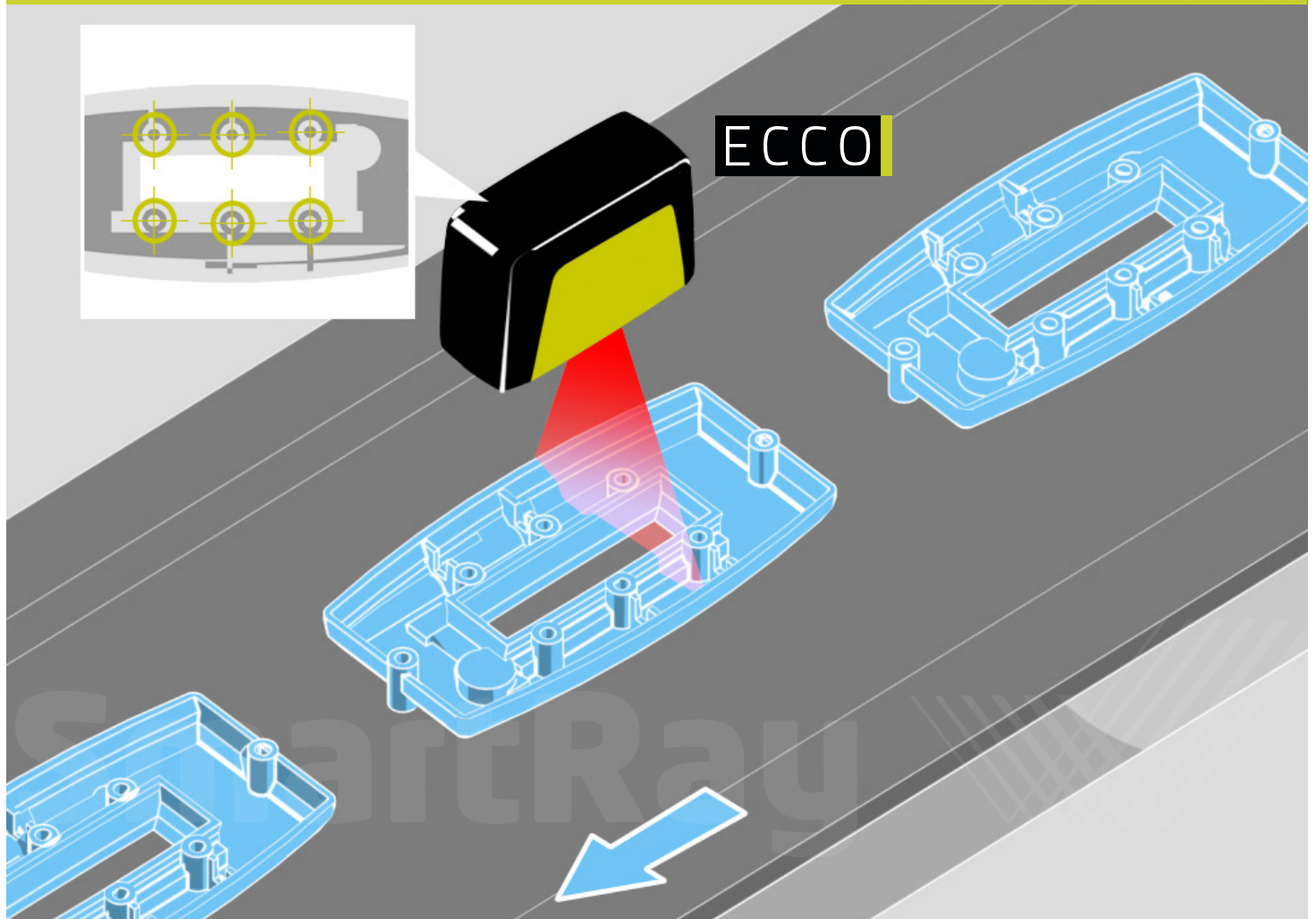


INDUSTRIAL | MEASUREMENT



PLASTIC MOULDING – DEVIATION FROM CAD DATA

Checking that a metal moulding conforms to the original CAD data for the part, can be a challenging process to carry out during manufacturing. SmartRay 3D carries out a complete form and dimensional analysis of each part during the manufacturing process.

Why SmartRay 3D?

- Measures the location of all surfaces and features
- Detects cracks or other surface deformations
- Precision measurement accuracy

3D Solution Benefits

- Carries out complete form and dimensional analysis
- Detects deviation between CAD data and the moulding
- Comprehensive manufacturing quality control