

Damages inspection in Surface



- **Impact depth measurement**
- **Damages evaluation**
- **Measurement of pitting due corrosion**

We inspect damages in surfaces due to crashes, corrosion, cracks, pitting, breakage, pits, NDT, scratches.

We analyze components, rails, main borders, axis, windscreens, turbines, gears, spindles, wires or threads, fun blades and blades.

No more guesswork

Our SolCoLab® professionals cooperates with making decisions regarding to maintenance, repairing or changing of the analyzed part.

We use just the best technology

Our optical / digital micrometer generates a direct report and with a digital image from the equipment. Its 80X-200X enlargement and 0,25" to 1,00" range allows us to give results with a more less 0,001"/ 0,01 mm. precision.

Industrial applications in Energy, Aviation and Defense Plants



Materials
& Failure
Engineering

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Contact us

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