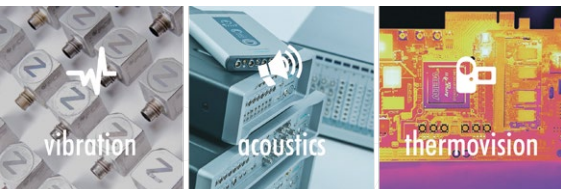
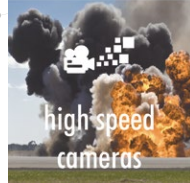


EC Test Systems Sp. z o. o. delivers metrology, diagnostics and simulations solutions for excitation and acoustic field. Our company is the exclusive deliverer of the world's best leaders of the industry in Poland. We represent companies whose experience has been used by car manufactures, airlines, defense conglomerate and other undertakings which are operating in various branches of industry. Our offer includes also professional vision and thermovision systems.

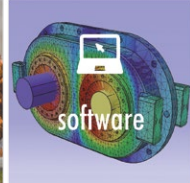
The Mobile Solution for Non-Destructive Testing with Active Thermography—suitable for Aerospace, Automotive, Wind Energy Plants, Maritime, etc., ideal for inspection of composite materials like GRP/CFRP, contactless Non-Destructive Testing, large inspection area compact design for mobile use, touch-screen with intuitive user-interface, vacuum fixture tool for easy mounting, even on vertical surfaces.



Sensors—vibration, pressure and force sensors with accessories in laboratory or industrial versions, fiberoptics displacement sensors, capacitive sensors, strain



high speed cameras



software



non-destructive testing

gauges, resistive and pyrometric sensors, single-point laser vibrometers.

Acoustics—acoustic measurement equipment, sound level metres, standard and special microphones, preamplifiers, intensity probes, calibrators, pistophones, simulators, particle velocity sensors.

Thermography—infrared radiation measuring and scientific cameras, automation and process monitoring in infrared.

Vibration testing—electrodynamic shakers with amplifiers and accessories.

High speed cameras—measurements of displacements, velocities, linear accelerations and angular through analyzing of video information.

Software—advanced software for: mechatronic systems simulation, measurements and complex vibro-acoustic analyses, signal measurement and analyses; solution for functional performance simulation, software for on-line and off-line measurements and analyses.

CONTACT

EC TEST Systems Sp. z o.o.

Ul. Ciepłownicza 28,

31-574 Kraków, Poland

+48 12 627 77 77

biuro@ects.pl  www.ects.pl