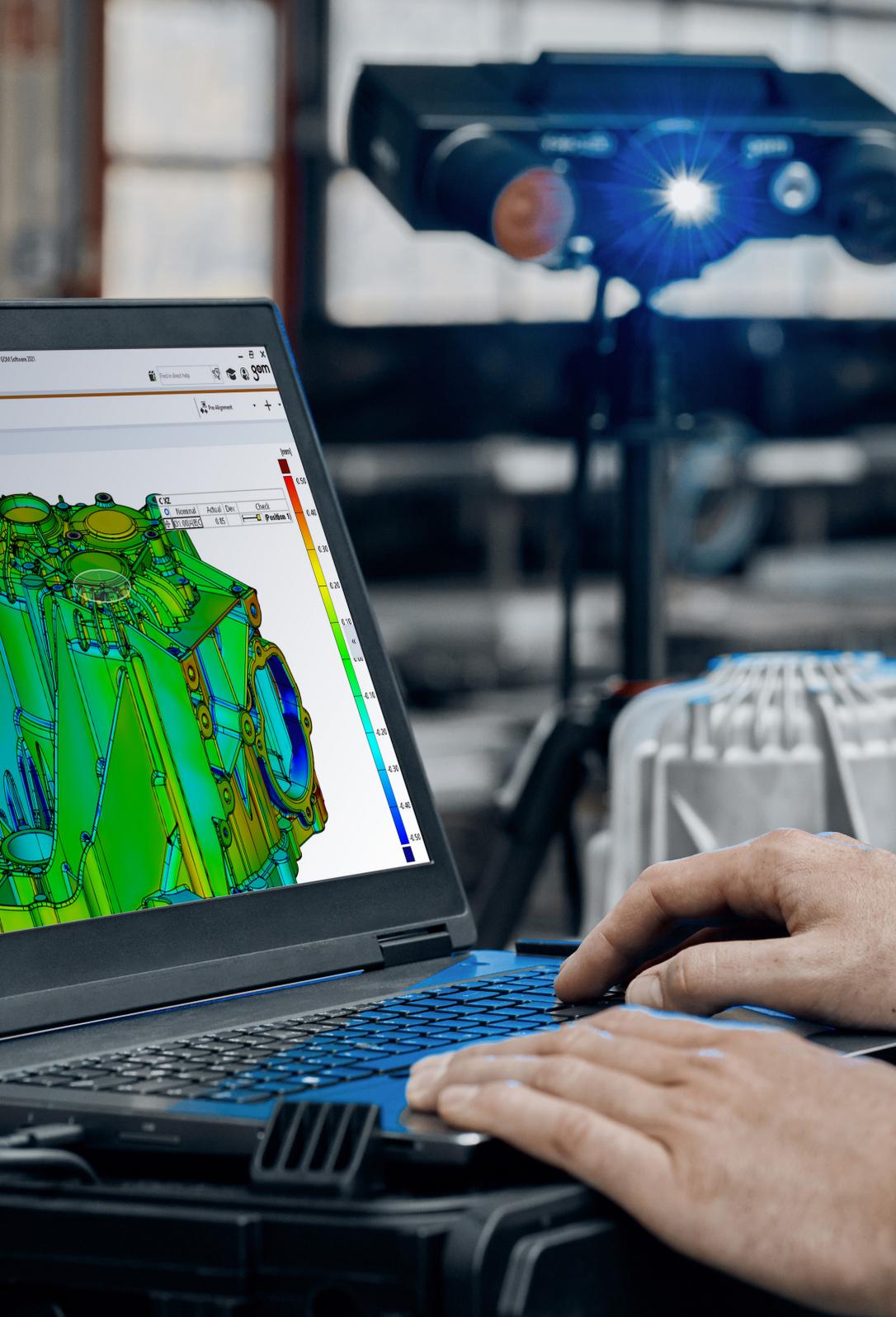




RETROFIT CAMPAIGN 2022

Switch now

to 3D measurement systems
of the next generation



Starting Precisely

into the future

Switch to current sensor technology and benefit from our complete package of advanced hardware and intelligent software.



Our Retrofit Offer

During our campaign, you will receive an additional free measuring area for the ATOS Q 3D scanner. You will also benefit from attractive prices for our portfolio until the end of September 2022.

Contact us for a free demonstration and an individual offer: [gom.com](https://www.gom.com)

Why Update to a New 3D Scanner?

Flexible

Broad portfolio for every need
Stationary, mobile, automated
Production environment and measuring room

High resolution

Precise coverage of complex parts
Highly detailed 3D models
Individual scan with up to 12 million
3D measuring points

Mobile

Easy and fast to the next location
Hand-held 3D scanner for
maximum flexibility
Compact systems

Performance

High-speed scanning in small and
large measuring areas
Up to 50 percent faster when digitizing
Short exposure times, even with shiny
or dark surface

Robust

Developed for industrial use
Self-monitoring systems
Fast and interference-free
data transmission

Software

Easy operation
Complete package for scanning,
inspection and reporting
Digital twin for inspection,
adaptive manufacturing, simulation
and surface reconstruction





New Platform

All about 3D scanning

Get to know our new products
from our 3D scanning network
#HandsOnMetrology.

Learn more about T-SCAN hawk
and how you can use the hand-held
3D laser scanner as an addition to
the ATOS systems.

www.handsonmetrology.com

3D Measurement Systems of the Next Generation

Our precise 3D measuring systems offer everything you need for complex inspection tasks – including the powerful GOM software.



ZEISS T-SCAN hawk



GOM Scan 1



ATOS Q



ATOS 5



GOM ScanCobot



ATOS ScanBox



Contact us for a free demonstration – on site or online.

gom.com