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Z+F IMAGER® 5006h

With a maximum data collection of **1,016,727 Pixel/Second** the new Z+F IMAGER® 5006h is the world's fastest profile-scanning 3D-laser measurement system.

Technical specifications:

- Max. Data acquisition rate: 1,016,727 Pixel/Second
- Vertical rotational speed: 5rps - 50rps
- Max. vertical resolution: 100,000 Pixel/360°
- It is possible to upgrade previous Z+F IMAGER® to the new Z+F IMAGER® 5006h (unless Z+F IMAGER® 5003)

Software:

Z+F offers special software solutions for scanning, scan-visualization and postprocessing of the captured data.

For any questions you might have or if you need more information, please contact us or visit us at www.zf-laser.com.

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