

LOGO

SCAN SUITE 8

PRODUCT

SCAN CT - PROFILE AND 3D ANALYSIS SOFTWARE

SCAN CT is a software package for measuring and analyzing 2D profiles and 3D raster maps.

It offers complete 2D and 3D surface measurement parameters as well as sophisticated filter and compensation methods. All combined in an operator friendly user interface.



FRODUCT SCAN SUITE 8



Graphical display of thickness maps and top/bottom surfaces



SUMMARY

SCAN CT is a complete, unique and easy to use surface analysis software. It offers outstanding features and includes the following highlights:

- Complete 2D and 3D surface analysis
- Profile and 3D roughness measurements according to DIN ISO EN Standards
- Comprehensive profile and surface compensations
- Advanced filter technologies

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- Uni- / bi-directional scanning
- Linear, circular and ellipsoidal scanning
- Simultaneous data collection of up to 4 sensors

Compare geometry by overlaying profiles.

- Dedicated user management
- Up to 200 Mio. data points per raster
- Fast multithread technology

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CONTACT

Profiles across

a fuel cell

component