

3-Dimensional Measurements

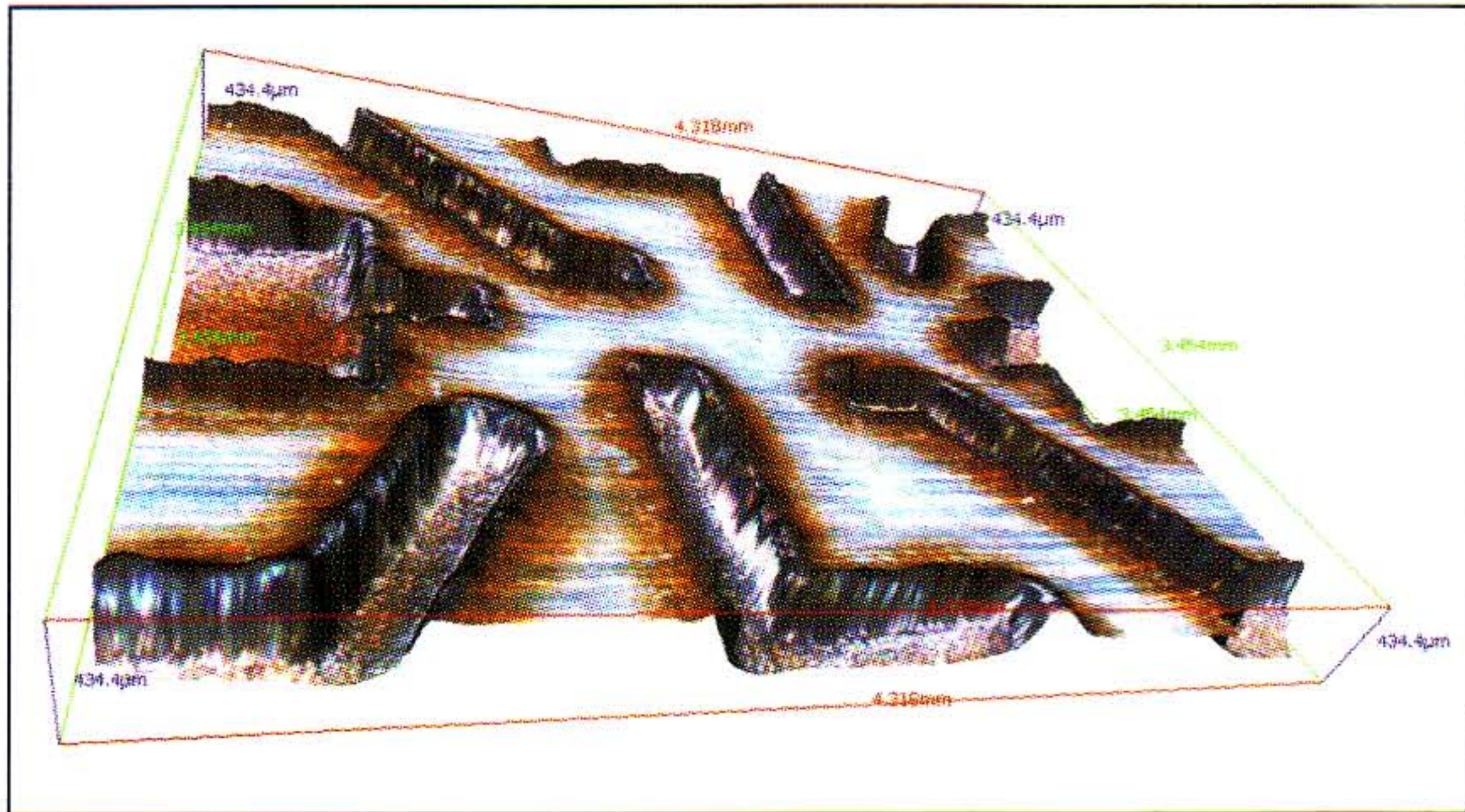
Alicona Imaging have launched version 2 of their InfiniteFocus 3D optical microscopy viewing and measurement system.

Alicona Imaging of Graz in Austria is one of the fastest growing 3D optical surface characterisation companies in Europe. They have now launched Version 2 of their advanced InfiniteFocus system providing the most comprehensive viewing and analysis capabilities within reflected-light optical microscopy.

Available as an update for existing installations, and being supplied as standard with all new sales, this software and hardware enhancement greatly extends the capabilities and accuracy of the system.

In use, the system takes a 3 dimensional optical image of a surface by varying the plane of focus. This image is then stored for viewing, reference and analysis. The image is presented as a full 3D model for viewing and reporting.

In addition the system can be used for accurate



measurement, on the imaged surface, of profile, area, volume, Z height, and also 2D image analysis. Virtual cross-sectioning can also be performed on the surface providing enormous amounts of data about surface features and dimensions.

Full details and downloadable demonstration software are available from the Alicona website.

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