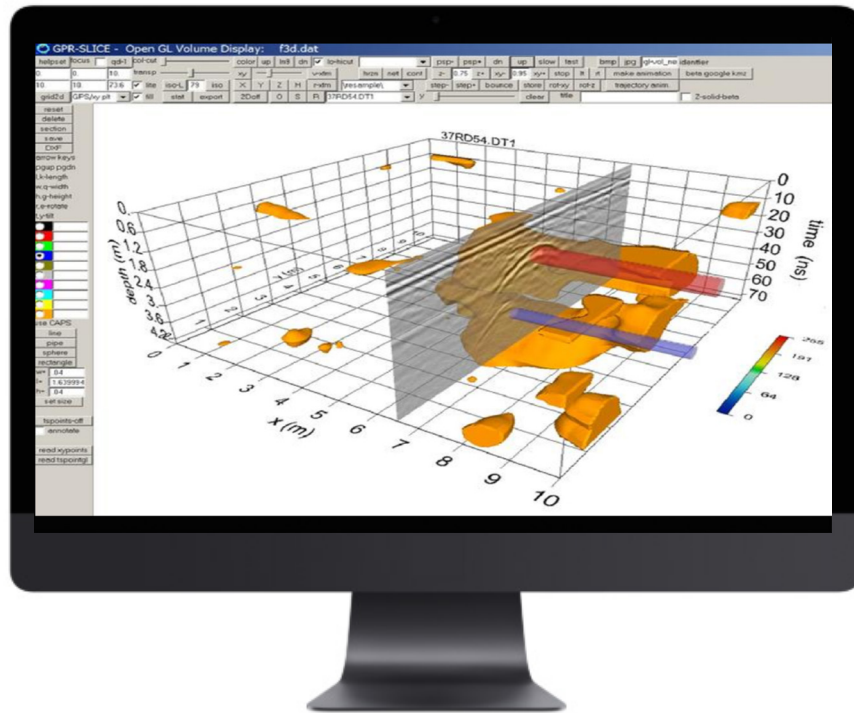


GPR-SLICE



Intelligent and powerful software solution providing enhanced insights of your ground penetrating radar (GPR) data



Performance

Extremely powerful analysis engine that complements the Proceq GPR family. Get in-depth data analysis and understanding of any kind of GPR measurements.



Versatility

Creation of 2D/3D subsurface and concrete images for use in a variety of geotechnical, utility engineering, infrastructure and archaeological applications.

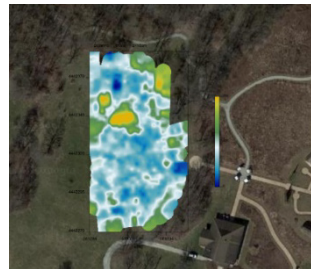
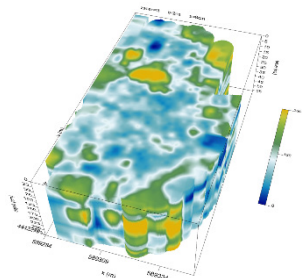


Productivity

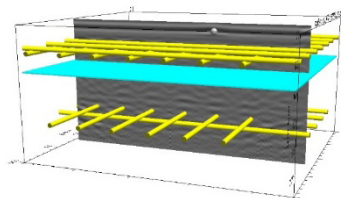
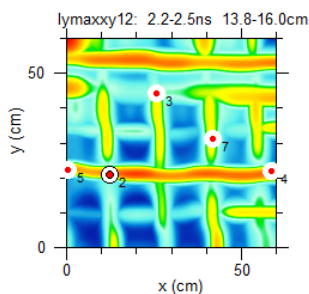
BlueBox® macros processes your data from raw data to final 3D volumes in just a few clicks.

GPR-SLICE

	GPR-SLICE
Combine different GPR measurements into one project	●
Multiple file processing	●
Advanced signal processing	●
Image Processing (filter, colour schemes, colour map adaption)	●
Vector Navigation	●
Complete GPS Navigation Integration	●
Geophysical or other data import	●
2D visualisation	●
3D visualisation	●
Split-screen options for time slice/radargram anomaly picking	●
Customizable multi- time slice and multi-radargram displays in a single graphic	●
Horizon Detection and Mapping	●
Mark and draw on radargram and time-slices and 3D	●
Exports your dawn interpretation to CAD, ArcGis	●
Georeferenced images (KMZ - Google Earth, CAD and Arc GIS export)	●
Exportable animation menu	●
Supported system	Windows



3D cube of GPR data for easy interpretation and time-slice 2D view integrated in Google maps



Mark and draw your interpretation either in 2D or 3D and export the drawings to CAD or ArcGis



Present in +100 countries, we serve inspectors and engineers all over the world with the most comprehensive range of inspection tech solutions, combining intuitive software and Swiss-manufactured sensors. Visit our website to find your local representative or call us at +41 43 355 38 00.

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