

## Related Products

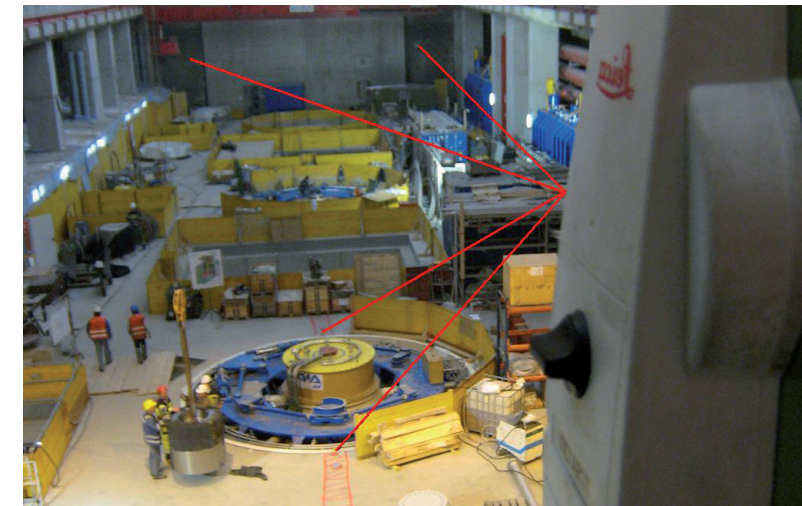
Axis3D DGI - Deformation Graphics Import  
Axis3D DGB - Deformation Graphics Basic  
Axis3D DGP - Deformation Graphics Professional  
Axis3D DG3 - Deformation Graphics 3D  
Axis3D DGR - Deformation Graphics Real-Time  
Axis3D DGO - Deformation Graphics Online  
Axis3D GTM - Geotechnical Monitoring

## Customers

ASFINAG  
DIBIT Measuring Technique  
Land Vorarlberg - Road Construction  
Avalanche Protection and Torrent Control (Austria)  
Monterrey Metro (Mexico)  
Vorarlberger Illwerke AG

axis<sup>3D</sup>  
AMO

## Axis3D AMO Automated Monitoring System



## Contact Information

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## Flexible . Stand-alone . Easy

Automated trigonometric monitoring system for  
stand-alone installations.



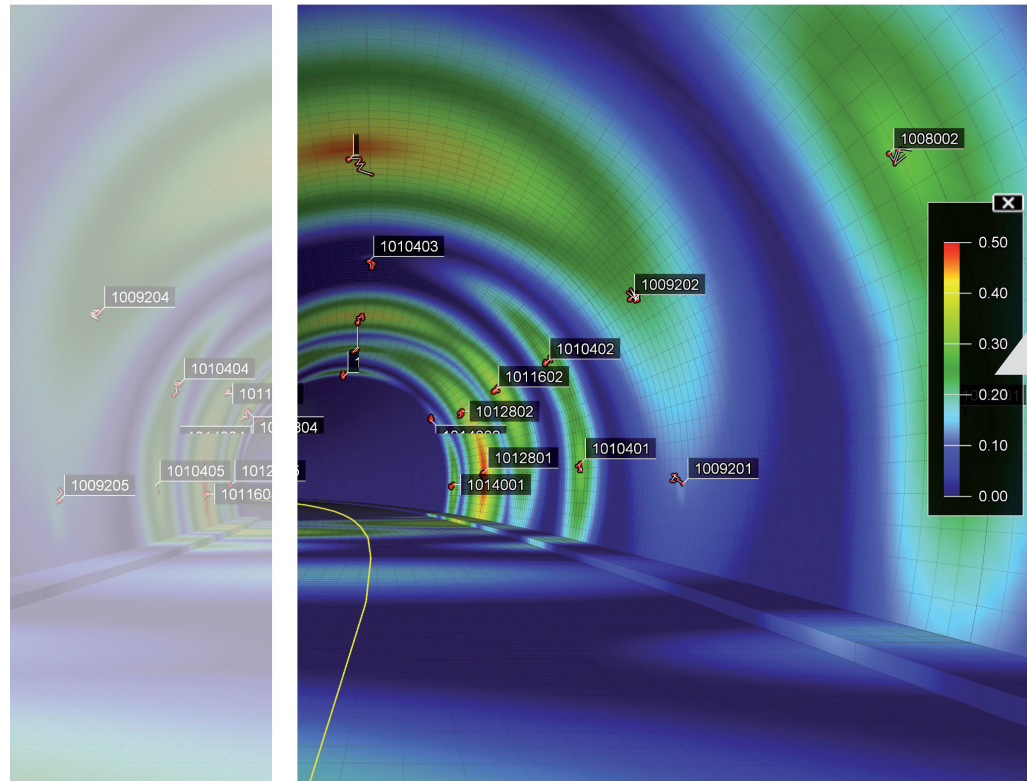
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## Easy Installation and Use

The monitoring system is as easy to set up as a total station. A standard tripod can be used for short-term installations. Thanks to automatic data management, autonomous system checks, and remote maintenance no specialist know-how is required to operate the system.



## Flexible Configuration

The modular concept of Axis3D AMO includes functions ranging from simple automated measurements to reliable limit checks and warnings. Additional proven and reliable computer software packages add functions such as on-site graphical displays in real-time or on-demand analysis in the office .

Geotechnical sensors can also be integrated in Axis3D AMO.

## Axis3D Automated Monitoring System

### New possibilities with stand-alone operation

Axis3D AMO is an automated trigonometric monitoring system with a range of power supply options – from mains to solar power. Stand-alone power supply and wireless data transfer open the doors for new applications.



### Stand-alone Operation

Axis3D AMO minimizes the required field equipment. Power can be supplied by 230V/110V mains connection or by other sources such as solar panels or fuel cells. Wireless communication via 3G/GPRS provides reliable data transfer to the office in real-time, around-the-clock.