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ArcSAR Neo

Unmatched data clarity, superior performance
and reliability in 360° mine monitoring operations

ArcSAR Neo - the flagship 360° critical slope monitoring radar of the IDS GeoRadar portfolio - is designed to perform. Neo combines the strengths of SAR technology with a full 3D spatial resolution. Its new radar sensor enables the 3D acquisition of the monitored slope at every scan delivering best-in-class data quality, with reduced interference at the source for your confidence and accurate decision making.

ArcSAR Neo is available in three different configurations to suit the size and strategic requirements of slope monitoring operations – from small pits to the largest open-pit mines – Discover more at idsgeoradar.com



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ArcSAR Neo

The first fully 3D GB SAR for
360° Slope Monitoring



ArcSAR Neo is the flagship 360° Ground Based critical slope monitoring radar of the IDS GeoRadar portfolio. Combining the power of SAR technology with true 3D resolution, ArcSAR Neo delivers unmatched radar data clarity with reduced interference at the source for higher confidence and informed safety decisions.

Discover more about ArcSAR Neo - the new Ground-Based SAR system for a premium user experience designed to perform.



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ArcSAR Neo

3D Monitoring for superior data quality
and confidence in every scan



ArcSAR Neo is the flagship 360° critical slope monitoring radar of the IDS GeoRadar portfolio. Combining the power of SAR technology with a full three-dimensional resolution, ArcSAR Neo delivers unmatched radar data clarity with reduced interference at the source.

Extended monitoring range up to 6km, panoramic camera with HDR imaging, flexible green powered solutions and three different configurations.



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Discover more on
ArcSAR Neo at
idsgeoradar.com