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Guideline Geo launches the MALÅ GeoDrone 600: An Airborne GPR Solution for Challenging Environments

Guideline Geo launches the MALÅ GeoDrone 600, an advanced and intelligent Ground Penetrating Radar (GPR) solution designed specifically for near-surface airborne surveys. This new release also includes significant updates to the data collection and the data processing software.

The MALÅ GeoDrone 600 is an innovative airborne GPR antenna, utilizing the latest GPR HDR technology from Guideline Geo. With the new GeoDrone 600 we take an important step towards making shallow geological investigations and environmental surveys, even easier.

"The MALÅ GeoDrone 600 represents our continued commitment to innovation, providing customers with the tools they need to access and understand the most challenging environments." says Andreas Viberg, Product Manager MALÅ at Guideline Geo.

The MALÅ GeoDrone 600 is the latest addition to Guideline Geo's portfolio of drone-based GPR antennas and is available for order today.

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