



FARO Technologies, Inc.
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To Whom It May Concern,

This letter identifies FARO Technologies, Inc., a Florida corporation ("FARO Technologies" or "FARO"), as the sole developer and manufacturer of the FARO Focus Laser Scanners, including the Focus3D, FocusS and FocusM Laser Scanners, FARO ScanPlan, FARO Freestyle 2, FARO Focus Thermal Covers, SCENE™ software, FARO Zone™ 3D and FARO Zone™ 2D software. FARO is also the sole provider of software service, warranty, maintenance, annual calibration, and training programs associated with FARO Focus Laser Scanners, ScanPlan, SCENE Software, and FARO Zone software. Some of the foregoing goods and services are offered through distributors, but the origin of those goods and services are from FARO.

FARO Technologies was founded in 1982 and has quickly become a global leader in the manufacture of 3D measurement technology. FARO Technologies is headquartered in Lake Mary, Florida, its European regional headquarters in Stuttgart, Germany, and its Asia/Pacific regional headquarters in Singapore. FARO has other offices in the United States, Canada, Mexico, Brazil, Germany, the United Kingdom, France, Spain, Italy, Poland, Turkey, the Netherlands, Switzerland, India, China, Malaysia, Thailand, South Korea, Japan, and Australia.

As the world's most trusted source for 3D measurement and imaging solutions, FARO Technologies designs, develops, manufactures, markets, and supports software-driven, three-dimensional measurement and imaging solutions. Technology from FARO permits high-precision 3D measurement, imaging, and comparison of parts and compound structures within production and quality assurance processes. The devices are used for inspecting, planning and documenting spaces or structures in 3D, as well as for law enforcement, forensics, accident reconstruction, crime scene investigation, arson investigation, post-blast investigation, fire and security pre-planning, bullet trajectory, bloodstain pattern analysis, and augmented/virtual reality applications.

With a wide variety of features, including range, image quality, and capture speed, the Focus Laser Scanners considerably reduce the effort involved in documenting, measuring, and analyzing forensic scenes. The 3D scan data can be imported into many software solutions that are used by forensic investigators for analysis and reporting of the captured data. Distance dimensions, area and volume calculations, analysis, and documentation can be carried out quickly, precisely and reliably using scanned data.

FARO is the sole developer and supplier of FARO Zone™ Software, which incorporates direct integration of FARO Focus point cloud data from scans into a simple to use program for full scene documentation, 2D and 3D Diagrams, animations, crash reconstruction, bullet trajectory, and bloodstain pattern analysis. The development of FARO Zone™ Software is the result of the combination of features from CAD Zone and ARAS Reality, predecessor software acquired by FARO through acquisitions. These software offerings have now been replaced with our current software platform FARO Zone™.

FARO's competitive advantage is the lightweight, affordable, precise technology delivered with each 3D laser scanning product. Through FARO and its products, our customers are making an investment in projects with unsurpassed cost-value, which provides a major advantage when looking for the most cutting-edge technology that gets you the right results in an age of limited resources. With hundreds of thousands of units sold worldwide and customers around the globe, our products have been reliably measuring success throughout the world. Our forensic customers include the Department of Defense, the federal government, various intelligence organizations, the U.S. military, and many state and municipal law enforcement agencies.

Please feel free to contact us with any questions.

Kind Regards,

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