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FARO Technologies develops and manufactures portable systems for the measurement and 3D documentation of spaces and objects. Products from FARO permit rapid and highly precise 3D measurement for inspection, quality control, alignment, surface modeling, asset management, and documentation needs. The simple-to-use solutions are ideal for numerous applications in various industries, including manufacturing, automotive, aerospace, architecture and civil engineering, energy and forensics. FARO currently has more than 26,000 installations and 14,000 customers globally. Principal products include the world's best-selling portable measurement arm – the FaroArm®, FARO® ScanArm, the FARO® Gage, the FARO® Laser Tracker, the FARO® Laser Scanner, the FARO® 3D Imager and the CAM2 family of advanced CAD-based measurement and reporting software. FARO Technologies is ISO-9001 certified and ISO-17025 laboratory registered. Founded in 1981, FARO today has global revenues of more than \$190 million. The company's customers include: Boeing, Airbus, General Motors, Johnson Controls, Caterpillar, BMW, Daimler, Honda and VW. While FARO counts major blue-chip companies among their client base, small to medium-sized companies make up nearly 75 percent of FARO's customers. The company's global headquarters is in Lake Mary, Florida, USA. The European headquarters is in Korntal-Münchingen, near Stuttgart, Germany; and the Asian headquarters is in Singapore. FARO maintains other branch offices in Brazil, Canada, China, France, India, Italy, Japan, Korea, the Netherlands, Poland, Spain, Switzerland, Turkey and the United Kingdom.

Worldwide, FARO has a workforce of approximately 850 full-time employees.
FARO is certified according to ISO 9001:2000 and accredited according to ISO/IEC
17025:2005.FARO's SIC (Standard Industry Code) is 3829.

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