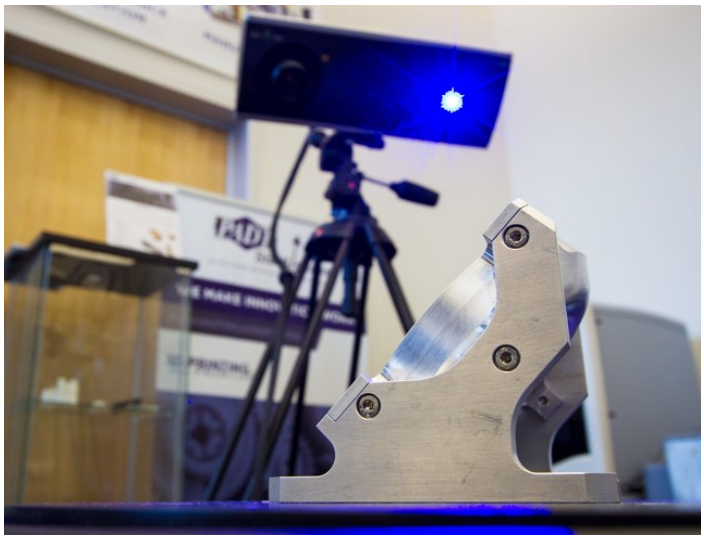
Confirming its Commitment to Customer Service, PADT's Quality Management System for 3D Printing and Scanning Earns Aerospace Certification



AS9100D(2016) + ISO 9001:2015 Certification Ensure PADT Aerospace Customers Receive Consistent and Excellent Quality Products and Services

TEMPE, Ariz. - Oct. 16, 2018 - *PRLog* -- In a development that confirms PADT's aerospace customers receive products and services carried out under the most stringent quality assurance processes, PADT's Quality Management System (QMS) has been certified compliant to AS9100D (2016) and ISO9001:2015 standards. The certified QMS is applicable to 3D scanning and the manufacture of 3D printed components for aerospace and commercial customers. PADT joins a short list of companies with a certified QMS that covers 3D scanning and manufacturing using 3D Printing. The company is also International Traffic in Arms Regulations (ITAR) registered.

"This certification represents strong, third-party validation of our long-standing commitment to quality, continuous improvement, and the delivery of efficient solutions with the upmost value," said Rey Chu, principal and co-founder, PADT. "We are proud of the thoroughness and attention to detail of our team. Our aerospace customers can be confident that we meet the most stringent industry standards."

To earn the QMS certification, PADT underwent a rigorous and thorough audit that qualifies the establishment and thorough review of systems and processes, continuous improvement practices, and customer satisfaction efforts. The services that PADT offers under its certified QMS include Fused Deposition Modeling (FDM), Stereolithography (SLA), Selective Laser Sintering (SLS), PolyJet 3D printing, on-demand low volume manufacturing with Carbon digital light synthesis 3D printing technology, optical scanning, inspection, and reverse engineering.

PADT has a long history of prototyping for aerospace companies and has seen an increase in the industry's use of 3D scanning and printing for end-use parts as the technology has advanced. The QMS's certification ensures PADT's experience and excellence in carrying out these services.

To learn more about PADT and its QMS certification, please visit http://www.padtinc.com/aeromfg

About Phoenix Analysis and Design Technologies

Phoenix Analysis and Design Technologies, Inc. (PADT) is an engineering product and services company that focuses on helping customers who develop physical products by providing Numerical Simulation, Product Development, and 3D Printing solutions. PADT's worldwide reputation for technical excellence and experienced staff is based on its proven record of building long-term win-win partnerships with vendors and customers. Since its establishment in 1994, companies have relied on PADT because "We Make Innovation Work." With over 80 employees, PADT services customers from its headquarters at the Arizona State University Research Park in Tempe, Arizona, and from offices in Torrance, California, Littleton, Colorado, Albuquerque, New Mexico, Austin, Texas, and Murray, Utah, as well as through staff members located around the country. More information on PADT can be found at www.PADTINC.com.

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Source	PADT, Inc
City/Town	Tempe
State/Province	Arizona
Country	United States
Industry	Aerospace, Engineering, Manufacturing
Tags	Iso9001, As9100, Quality Management System, 3d Printing, Additive Manufacturing, 3d Scanning, Aerospace, Certification
Link	https://prlog.org/12727708

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