

Enabling the GHz Generation

3D Glass Solutions

5601-B Balloon Fiesta Parkway NE
Albuquerque, NM 87113

**Press Release
December 9, 2020**

3D Glass Solutions Achieves ISO 9001 and AS9100 Certifications

ALBUQUERQUE, NEW MEXICO -- 3D Glass Solutions, Inc. (3DGS), a leading innovator of glass-based, three-dimensional passive RF devices, has been awarded both AS9100 and ISO 9001:2015 certification for the design and manufacture of Integrated Passive Devices (IPDs), mmWave Filters, WiFi Couplers, RF Inductors and Capacitors.

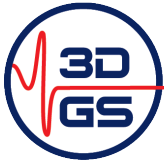
The AS9100 quality management system is considered the highest international standard for quality assurance across the aviation, space and defense industries, and has been widely adopted to promote excellence, safety and continuous product and process improvement.

The International Organization for Standards (ISO) 9001:2015 is the most updated standard of its kind and focuses on management systems and performance. Receiving this certification shows the commitment of 3DGS in developing a management system that aligns with the wider business strategy making the organization accountable in all organization processes, while improving communications, and driving continuous improvements.

“As 3DGS has expanded into a new 30,000 square foot manufacturing facility, these certifications are evidence of our commitment to ensuring our manufacturing and processing systems are growing, consistent with the standards of quality our customers expect.” Said Mark Popovich, CEO and President of 3DGS. “We believe these certifications demonstrate our commitment to continuous improvement at the highest levels of quality and enabling our management systems to deliver on our innovations, with customer-focused solutions for the electronics industry.”

Both AS9100 and ISO 9001:2015 are internationally recognized standards that ensure 3DGS products and services meet the needs of customers through an effective quality management system.

“Achieving AS9100 certification is an important achievement and the direct result of the commitment and hard work of the entire 3DGS team,” Said Tim Mezel, Head of Engineering at 3DGS. “It validates our best practices and means that our customers can have confidence that our products are manufactured and tested to the highest quality, industry standards.”



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About 3D Glass Solutions

3D Glass Solutions (3DGS) is a world-class expert on the fabrication of electronic packages and devices using photo-definable glass-ceramics. The company manufactures a wide variety of glass-based, system-in-package (SiP) devices and components using its patented low-loss photosensitive APEX[®] glass technology for applications in RF electronics and photonics used in automotive radar, IC electronics, medical, aerospace, defense, wireless infrastructure, mobile handset and IoT industries. 3DGS offers high-precision products with exceptional high-frequency and low-loss properties. 3DGS glass-based RF products can be combined with any number of designs or devices to create incredibly unique and valuable SiP products. The company has created foundational patent positions related to all photosensitive glass-ceramic materials and devices and owns the fundamental intellectual property for all four positions (materials, design, systems and manufacturing) related to glass-ceramic devices for the electronics packaging industry. 3DGS leverages its unique product solutions to provide device manufacturing and systems integration services for several standard and custom products. To learn more about 3DGS, visit www.3DGSinc.com.

About ISO 9001:2015

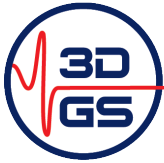
Established by the International Organization for Standardization, ISO 9001:2015 is recognized as the worldwide standard for quality management systems and practices. The standards body provides requirements, guidance and tools for companies and organizations that want to ensure that their products and services consistently meet customer's requirements, and that quality is consistently improved. It can be used by any organization, large or small, regardless of its field of activity.

ISO 9001:2015 has been implemented by over one million companies and organizations in over 170 countries.

About AS9100

AS9100 — is the most recent standard for organizations that design, develop or provide aviation, space and defense products and services, including parts, components and assemblies. The standard was prepared by the International Aerospace Quality Group (IAQG) with the help of representatives from aviation, space and defense companies in the Americas, Asia/Pacific and Europe

Like past versions of AS9100, EN9100:2018 standardizes quality management system requirements for companies involved with the aerospace industry and supply chain. The standard does so by building off general ISO 9001 standards for quality management systems, adding industry-specific guidelines for the safe development, production and distribution of quality aerospace parts and products.



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