

NEWS **Release**



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Abrisa Industrial Glass & ZC&R Coatings for Optics Business Units of Abrisa Technologies Receive JCP Certification

Approved Military Critical Technical Data Agreement – DD Form 2345



September 17, 2021, Santa Paula, CA – Abrisa Technologies has received basic certification under the United States/Canada Joint Certification Program (JCP) for a period of 5 years. The JCP "certifies access to unclassified technical data on an equally favorable basis to contractors of each country" through the U.S-Canada Joint Certification Office (JCO), which is located in the Defense Logistics Information Service (DLIS).

Abrisa Industrial Glass, Inc. (AIG) - Cage Code: 3D6S6
ZC&R Coatings for Optics (ZCR) - Cage Code: 1NJY4

(AIG and ZCR) may in accordance with parameters and conditions of Form DD 2345 have access to:

Unclassified technical data is defined by the U.S. Defense Directive 5230.25 and by the Canadian Technical Data Control Regulations to include any of the following:

- Technical data with military or space application
- Blueprints, drawings, plans, instructions, computer software or documentation
- Other technical information that can be used (or be adapted for use) to design, engineer, produce, manufacture, operate, repair, overhaul, or reproduce any military or space equipment or technology concerning such equipment

To learn more go to: <https://www.dla.mil/HQ/LogisticsOperations/Services/JCP/>

Abrisa Technologies is a recognized global supplier of high quality, fabricated glass components, optical thin film coatings, and custom glass solutions for a wide variety of industries. From our US based Abrisa Industrial Glass (AIG) fabrication facility in Santa Paula, CA and our ZC&R Coatings for Optics (ZCR) division in Torrance, CA we serve diverse industries such as microelectronics and displays, semiconductor, military, automotive, aerospace, medical, biomedical and scientific R&D. We provide custom specialty flat glass and coating products for applications such as: flat panel display, touch and gesture recognition; visible to IR imaging and surveillance; entertainment, indoor and outdoor lighting; advanced instrumentation; and photonics.

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