

This certifies that the Quality Management System of

Brandywine Communications

2921 Daimler St. Santa Ana, California, 92705, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

AS9100D with ISO 9001:2015

*Audited in accordance with AS9104/1:2012 Requirements for Aviation, Space, and Defense Quality Management System Certification Programs. NSF-ISR is accredited under the Americas Aerospace Quality Group Registration Management Committee.

Scope of Certification:

Campus: Design and Manufacture Time & Frequency Solutions.

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Certificate Number: C0210021-AS9
Certificate Decision/Re-Issue Date: 15-JUL-2024
Certificate Issue Date: 16-AUG-2024
Certificate Expiration Date*: 15-AUG-2027

Sameer Vachani Senior Director, NSF-ISR

Issued by: NSF International Strategic Registrations (NSF-ISR) 789 N. Dixboro Road, Ann Arbor, MI 48105 USA

Authorized Certification and/or Accreditation Marks. This certificate is property of NSF-ISR and must be returned upon request.







Santa Ana, California, 92705,

United States

ANNEX PAGE FOR CERTIFICATE NUMBER: C0210021-AS9

CERTIFICATE DECISION/
RE-ISSUE DATE:
15-JUL-2024
CERTIFICATE ISSUE DATE:
16-AUG-2024
CERTIFICATE EXPIRATION DATE:
15-AUG-2027

Brandywine Communications 2921 Daimler St. Santa Ana, California, 92705, United States

Location: Scope: **Brandywine Communications** Receiving, Stockroom, 1513 E. McFadden Ave. Kitting, and Purchasing of **Precision Time and** Santa Ana. California. 92705. **United States** Frequency Products. Location: Scope: **Time and Frequency Solutions** The manufacture of timing 25 Eastways systems, frequency Witham-Essex, CM8 3AL, United standards and ancillary **Kingdom** supporting equipment. Location: Scope: **Brandywine Communications** (Central Function): Design, 2921 Daimler St. Manufacturing, Shipping,

This Annex is only Valid in connection with the above-mentioned certificate issued by NSF-ISR

and Sales of Precision Time

and Frequency products.

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