



# Certificate of Registration

This is to certify that the Quality Management System of

## Crane Aerospace & Electronics - Aerospace Group

3000 Winona Ave.  
Burbank, CA 91510, USA

(Several Site Structure)

(Additional Sites Listed on the Attachment)

has been assessed for conformance with the provisions set forth by

**ISO 9001:2015  
AS9100D**

### Scope of Registration

Design and development (including software development), manufacturing, repair, and overhaul of high reliability electronics, electro-mechanical, hydro-mechanical and fluid handling components for aircraft, aerospace, and defense systems.

*The assessment was performed in accordance with the requirements of the latest version of AS9104 /1:2012-01  
ISA is accredited under the ICOP Scheme.*

Certificate No. 1654  
Issue Date: 05/18/2018  
Re-Issue Date: 06/27/2018  
Expiration Date: 05/17/2021  
Certified since November 2, 2001



The conditions for maintaining this certificate of registration are set forth in ISA's Registration Policies 5.1. This registration is granted subject to the organization maintaining compliance to the noted standard. The validity of this certificate is dependent upon ongoing surveillance audits.



President \_\_\_\_\_

*Sauziah Jalud*

**International Standards Authority, Inc.**

[www.isaregistrar.com](http://www.isaregistrar.com)  
525 Queensland Cir.  
Corona, CA 92879. USA  
Tel: 951-736-0035



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ATTACHMENT TO REGISTRATION CERTIFICATE  
FOR CERTIFICATION NO. 1654

These registrations are dependent on Crane Aerospace & Electronics Aerospace Group, Burbank, California maintaining their registration with ISA to AS9100D/ISO 9001:2015 (see Cert. No. CERT-1654). Any lapse in the Crane Aerospace & Electronics Aerospace group, Burbank, California registration would require a review of these registrations concerning their continuing validity.

Facilities	Address	Scope
Hydro-Aire, Inc. (Central Function)	3000 Winona Ave. Burbank, CA 91510, USA	Design and development (including software development), manufacture, repair, and overhaul of braking control systems, fuel pumps, seat actuation systems/components, and hydraulic control valves for aircraft, aerospace, and defense systems.
ELDEC	16700 13 <sup>th</sup> Ave. West Lynnwood, WA 98037, USA	Design and development (including software development), manufacture, repair, and overhaul of high reliability electronic and electro-mechanical systems for aircraft, aerospace and defense systems.
Lear Romec	241 South Abbe Rd. Elyria, Ohio 44035, USA	Design and development, manufacture, repair, and overhaul of aerospace pumps and other fluid components for aircraft, aerospace, and defense systems.



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President

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