



Certification Partner Global
ISO 9001 : 2015

CERTIFICATE OF REGISTRATION

THIS IS TO CERTIFY THAT THE
QUALITY MANAGEMENT SYSTEM OF

Electronic Coating Technologies

15 Solar Drive, Clifton Park
NY 12065 - USA

Has been assessed and registered as complying with the requirements of the International Standard shown above for the following Goods and Services. Further clarifications regarding the scope of this certificate and the applicability of the requirements of

ISO 9001 : 2015

may be obtained by consulting the certificate issuer.

Provision of Electronic Coating Services, Specializing in Encapsulation and Gasket for Original Equipment Manufacturers (OEMs), Electronic manufacturing service (EMSs) and Distribution of Adhesives, Sealants, Coatings, Encapsulants, Tapes, Chemicals and Application equipment to Industrial Markets - Excluding Design and Development. Previously Certified by ISC for ISO 9001:2000 on 4th June 2008



JAS-ANZ



www.jas-anz.org/register

Tony Wilde
Group Chairman

Registration Number:	QAC/R01/0010
Original 9001 Registration Date:	04-Jun-2008
Current Registration Date:	13-Sep-2018
Recertification Date:	04-Aug-2020
Expiry Date:	31-Jul-2023
Amendment Date:	

Certification Partner Global

An Australian Owned Company

License # 1150/2011 CC (previously known as ISC Global), Building 11, 7th Floor, Bay Square, Business Bay, Dubai, UAE.



QAC/R01/0010

The Status and Validity of this Certificate maybe verified in real time by scanning the adjacent QR Code.

This certificate is valid until the Expiry Date shown on the condition that audits are conducted each year and paid for as per the Certification Agreement. Should this condition not be met, cancellation procedures will be initiated, and the cancellation status will be revealed when the QR Code is scanned.

This Certificate remains the property of the Certificate Issuer and must be returned upon request. It must not be altered in any way. Intentional misuse of this certificate will result in cancellation without prior notification