



This is to certify that the Quality Management System of:

Burrana Inc.

Calle Circuito del Progreso #86
Parque Industrial Progreso
Mexicali, B.C. C.P. 21188
Mexico

Central function listed above. See appendix for additional locations
applicable to:

**Sales, Customer Support, Purchasing, Assembly, Inspection, Testing, Final Inspection,
Warehousing, and Shipping/Receiving of In-Seat Power Systems and other
Electrical/Electronic Cabin Systems.**

has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

ISO 9001:2015 and AS9100:2016

and in accordance with the requirements of AS9104/1:2012.

For and on behalf of NQA, USA

Certificate Number: 17678
EAC Code: 19, 29
Certified Since: December 3, 2019
Valid Until: July 22, 2028
Reissued: July 23, 2025
Cycle Issued: July 23, 2025
Site Structure: Multiple Sites



Certificate of Registration



Appendix to Certificate Number: 17678

Includes Facilities Located at:

Burrana Inc.

Certificate Number 17678
Calle Circuito del Progreso #86
Parque Industrial Progreso
Mexicali, B.C. C.P. 21188
Mexico

Sales, Customer Support, Purchasing, Assembly, Inspection, Testing, Final Inspection, Warehousing, and Shipping/Receiving of In-Seat Power Systems and other Electrical/Electronic Cabin Systems.

Burrana Pty Ltd

Certificate Number 17678
5/53 Southgate Avenue
Cannon Hill QLD 4170
Commonwealth of Australia

Manufacturing, Engineering and Design Validation of In-Seat Power Systems, In-Flight Entertainment Systems, and other Electrical/Electronic Cabin Systems.

Burrana Inc.

Certificate Number 17678
743 W 1200 N, Suite 100
Springville UT 84663
United States of America

Customer Support, Operations (Production and Repair), Stores Management, and Quality Control of In-Seat Power Systems and Other Electrical/Electronic Cabin Systems.

Irvine California Engineering Group of Burrana Inc

Certificate Number 17678
1733 Alton Pkwy
Irvine CA 92606
United States of America

Engineering and Design Validation of In-Seat Power Systems, In-Flight Entertainment Systems, and other Electrical/Electronic Cabin Systems.

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