



CERTIFICATE

Certificate Registration No: 951 12 5912

The Certification Body of
TÜV SÜD AMERICA INC.

Certifies that the organization

**LAXMI ELECTRONICS moulds & precision
engg pvt ltd (Aerospace Division)-Unit 3**
No 81, EPIP Area, Whitefield
Bengaluru, Karnataka, 560066 India

for the scope

**Injection Moulding of Thermoset, Elastomer &
Thermoplastic parts for Aerospace Industry**

See attachment for complete listing of sites

has established and applies a Quality Management System.

An audit was performed and has furnished proof that the requirements according to

AS 9100D and ISO 9001:2015

(technically equivalent to prEN 9100 :2016 and JISQ 9100 – 2016)

*The assessment was performed in accordance with the requirements of AS9104/1:2012-1. TÜV SÜD America Inc.
is accredited under the International Aerospace Quality Group Industry Controlled Other Party Management System*

are fulfilled.

The certificate is valid from July 01, 2024 until June 30, 2027

With a re-issue date on N/A and a Certification Structure: Several Sites

Michael Fernald
Head of Central Certification Body
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TÜV SÜD America Inc • 401 Edgewater Place, Suite 500 • Wakefield, MA 01880 USA • www.TUVSUD.com

The validity of this certificate is contingent on the company maintaining its management system to the requirements of the indicated standard and is subject to regular monitoring by TÜV SÜD America.



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Certificate Holder:

LAXMI ELECTRONICS moulds & precision engg pvt ltd (Aerospace Division)-Unit 3

No 81, EPIP Area, Whitefield
Bengaluru, Karnataka, 560066 India

At the Sites	Specific Scope Site
LAXMI ELECTRONICS moulds & precision engg pvt ltd (Aerospace Division)-Unit 3 No 81, EPIP Area, Whitefield Bengaluru, Karnataka, 560066 India	Central Function, Injection Moulding of Thermoplastic Parts for Aerospace Industry
LAXMI ELECTRONICS moulds & precision engg pvt ltd (Aerospace Division)-Unit 4 (Yamini Automation) Plot No 69/A, Bengaluru Aerospace Park, Dummanahalli Village, Jala Hobli Bengaluru 562110 India	Injection Moulding of Elastomer and Thermoset Parts for Aerospace Industry

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