

CERTIFICATE



IATF 16949:2016

Evidence of conformity with the above standard has been furnished in accordance with the rules for achieving and maintaining IATF recognition, 5th edition dated 1st November 2016, for:

Possehl Electronics Puebla S. de R.L. de C.V.

Parque Industrial Finsa VII
Calle Tule No. 39
C.P. 72710 Cuautlancingo, Puebla / Mexico
IATF USI-No.: G26NMX

Scope:

Production of functional modules from technical plastics

with product design responsibility



Certificate registration No.:

73 111 3800-3

Certificate valid from:

2024-08-06 **to**: 2027-08-05

IATF Registration No.:

0535856







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This certification was conducted in accordance with the valid rules for achieving and maintaining IATF recognition and is subject to regular surveillance audits. The current validity is verifiable at www.proficert.de. Original certificates contain a glued hologram. TÜV Technische Überwachung Hessen GmbH, Robert-Bosch-Strasse 16, D-64293 Darmstadt, Germany, Phone +49 6151/600331 Rev-GB-2401 Translation of German original

Dr. Ponick

Dr. M. Ponick Head of Certification body Release: Darmstadt 2024-08-06 Certification Body of TÜV Hessen



ANNEX



Remote locations:

Possehl Electronics Deutschland GmbH

Enztalstrasse 6 75223 Niefern-Oeschelbronn Germany IATF USI-No.: PTAHYA

Possehl Electronics Wackersdorf GmbH

Karl-Rapp-Str. 1 92442 Wackersdorf Germany

IATF USI-No.: G5LCX4

supporting function:

engineering, product design, process design, sales, quality system management, strategic planning, supplier management

engineering, process design, sales, supplier management

Certificate registration No.:

73 111 3800-3

Certificate valid from:

2024-08-06 **to**: 2027-08-05

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Only valid in conjunction with the certificate 73 111 3800-3
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