

# Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

This is to certify that:

Murata Power Solutions, Inc.  
129 Flanders Rd  
Westborough  
Massachusetts  
01581  
USA

Holds Certificate No:

**FM 505597**

and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

Design, Development and Manufacturing of Power Conversion Products and Electronic Instrumentation Products.

For and on behalf of BSI:

  
\_\_\_\_\_  
Carlos Pitanga, Managing Director Assurance, Americas

Original Registration Date: 2006-02-27

Latest Revision Date: 2024-02-26

Effective Date: 2024-02-27

Expiry Date: 2027-02-26



Certificate No: **FM 505597**

| Location                                                                                                                       | Registered Activities                                                                                       |
|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| Murata Power Solutions<br>Toronto Product Development<br>4118 14th Avenue<br>Unit 4<br>Markham<br>Ontario<br>L3R 0J3<br>Canada | Design and Development of Power Conversion Products.                                                        |
| Murata Power Solutions, Inc.<br>CALEX<br>2401 Stanwell Drive<br>Concord<br>California<br>94520<br>USA                          | Design, Development and Manufacturing of Power Conversion Products and Electronic Instrumentation Products. |
| Murata Power Solutions, Inc.<br>CALEX<br>2720 Loker Ave. West<br>Suite T<br>Carlsbad<br>California<br>92010<br>USA             | Design and Development of Power Conversion Products.                                                        |
| Murata Power Solutions, Inc.<br>129 Flanders Rd<br>Westborough<br>Massachusetts<br>01581<br>USA                                | Design and Development of Power Conversion Products and Electronic Instrumentation Products.                |

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