

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

Minimatics, Inc. & Rimnetics, Inc.

Main Site: 15500 Concord Circle Ste. 150 ,
Morgan Hill, California, 95037, United States

See appendix for additional sites and additional site scopes

has been registered by Intertek as conforming to the requirements of:

ISO 9001:2015

The management system is applicable to:

Overall scope: Manufacture and distribution of precision machine parts
and reaction injection molded parts.

Main site scope: Manufacture and distribution of precision machine
parts.

Certificate Number:

US-2915e

Initial Certification Date:

10 January 2005

Date of Certification Decision:

15 December 2025

Issuing Date:

15 December 2025

Valid Until:

15 January 2029



intertek



Rathin Grover

President, Business Assurance

Intertek Testing Services NA,
Inc. dba Intertek,
4700 Broadmoor SE Suite 200 Kentwood,
Michigan 49512, United States



CERTIFICATE OF REGISTRATION

APPENDIX

This appendix identifies the locations covered by the management system of:

Minimatics, Inc. & Rimnetics, Inc.

This appendix is linked to the Main Certificate # US-2915e and cannot be shown nor reproduced without it.

Minimatics, Inc. & Rimnetics, Inc.

15500 Concord Circle Ste. 150 ,
Morgan Hill, California, 95037, United States

Overall scope: Manufacture and distribution of precision machine parts and reaction injection molded parts.
Main site scope: Manufacture and distribution of precision machine parts.

Minimatics, Inc. & Rimnetics, Inc

10600 Industrial Avenue, Suite 130,
Roseville, California, 95678, United States

CNC machining operations. Performed in support of Site 2.



CERTIFICATE OF REGISTRATION

APPENDIX

This appendix identifies the locations covered by the management system of:

Minimatics, Inc. & Rimnetics, Inc.

This appendix is linked to the Main Certificate # US-2915e and cannot be shown nor reproduced without it.

Minimatics, Inc. & Rimnetics, Inc. Loomis

3141 Swetzer Road,
Loomis, California, 95650, United States

Manufacture and distribution of reaction injection molded parts.

