

Certificate of Registration

Perry Johnson Registrars, Inc., has audited the Environmental Management System of:

YAMANAKA ADVANCED MATERIALS, INC.

Shiga Office 12-30 4 chome Sekinotsu Otsu-shi, Shiga JAPAN (This is a multisite scheme. See Appendix for site specific details.)

(Hereinafter called the Organization) and hereby declares that Organization is in conformance with:

## ISO 14001:2015

This Registration is in respect to the following scope:

Manufacture and Sale of High Purity Materials for Semiconductors including High Purity Boron and Red Phosphorus, High Purity Materials for Optical Fibers including Germanium Tetrachloride and Silicon Tetrachloride as well as High Purity Materials for Solar Cells including Phosphorus Oxychloride; Research, Development and Sale of Advanced Materials

This Registration is granted subject to the system rules governing the Registration referred to above, and the Organization hereby covenants with the Assessment body duty to observe and comply with the said rules.



Terry Adoloig

Terry Boboige, President

Perry Johnson Registrars, Inc. (PJR) 755 West Big Beaver Road, Suite 1340 Troy, Michigan 48084 (248) 358-3388

The validity of this certificate is dependent upon ongoing surveillance and fulfillment of required sampling of sites.

*Effective Date: November 6, 2021 Expiration Date: November 5, 2024* 

Revision Date: December 5, 2023

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This certificate is an English translation of the original certificate issued in Japanese



Appendix

Shiga Office 12-30 4 chome Sekinotsu Otsu-shi, Shiga JAPAN

Koka Plant 1601 Toriino Koka-cho Koka-shi, Shiga JAPAN Manufacture and Sale of High Purity Materials for Semiconductors including High Purity Boron and Red Phosphorus, High Purity Materials for Optical Fibers including Germanium Tetrachloride and Silicon Tetrachloride as well as High Purity Materials for Solar Cells including Phosphorus Oxychloride; Research, Development and Sale of Advanced Materials

Manufacture of High Purity Materials for Semiconductors including High Purity Boron and Red Phosphorus, High Purity Materials for Optical Fibers including Germanium Tetrachloride and Silicon Tetrachloride as well as High Purity Materials for Solar Cells including Phosphorus Oxychloride; Research and Development of Advanced Materials

Manufacture and Sale of High Purity Materials for Semiconductors including High Purity Boron and Red Phosphorus, High Purity Materials for Optical Fibers including Germanium Tetrachloride and Silicon Tetrachloride as well as High Purity Materials for Solar Cells including Phosphorus Oxychloride; Research, Development and Sale of Advanced Materials

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