



Certificate IATF 0322039  
Certificate SGS PH07/0206

The management system of  
**PSI TECHNOLOGIES, INC**

Lot No. B2-5 Carmelray Industrial Part II, Brgy. Milagrosa  
Calamba City, Laguna, Philippines 4027

Has been assessed and certified as meeting the requirements of

**IATF 16949:2016**

Edition 1

For the following activities

**Manufacture of Semiconductor Devices**

**EXCLUSIONS: 8.3 Product Design**

3 Year certification is valid from 10 August 2018 until 09 August 2021  
and remains valid subject to satisfactory surveillance audits  
Version no. 5 Current version updated 10 August 2018



Authorised by

*Hamed Radwan*

Veto Power Authority



Contracted Office: SGS United Kingdom Ltd, Station Road, Oldbury, West Midlands, B69 4LN, UK

Email: [neil.hall@sgs.com](mailto:neil.hall@sgs.com)

SGS IATF 16949 0517 M2 HR

Page 1 of 2



This document is a Web version of SGS certificate for electronic use exclusively. It shall only be available by clicking on SGS Certification Mark which has been posted on Your website. It shall not be printed in anyway. This document is copyright protected. No content or appearance may be reproduced without the express written permission of SGS. Any misuse, alteration, forgery or falsification is unlawful.

Certificate IATF 0322039  
Certificate SGS PH07/0206



# PSI TECHNOLOGIES, INC.

## IATF 16949:2016 Edition 1



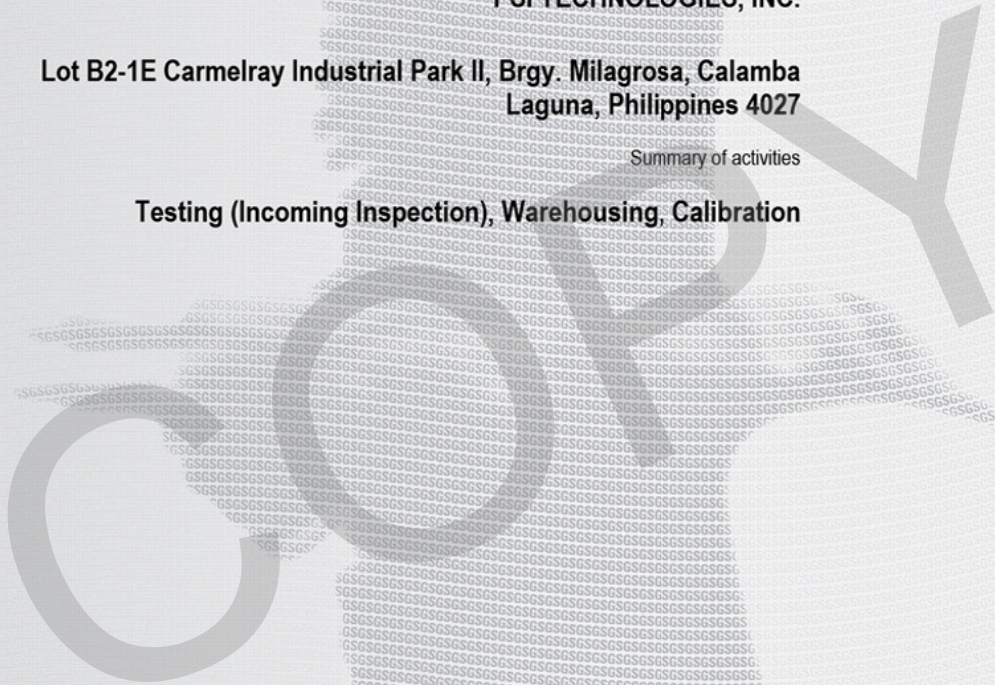
Additional Facilities

**PSI TECHNOLOGIES, INC.**

**Lot B2-1E Carmelray Industrial Park II, Brgy. Milagrosa, Calamba  
Laguna, Philippines 4027**

Summary of activities

**Testing (Incoming Inspection), Warehousing, Calibration**



This document is a Web version of SGS certificate for electronic use exclusively. It shall only be available by clicking on SGS Certification Mark which has been posted on Your website. It shall not be printed in anyway. This document is copyright protected. No content or appearance may be reproduced without the express written permission of SGS. Any misuse, alteration, forgery or falsification is unlawful.