

## (Garuda)

Certificate No. 20T059/1037

### Certificate of Laboratory Accreditation

by Virtue of National Standardization Act B.E. 2551 (2008)

Secretary-General, Thai Industrial Standards Institute

Issues this Certificate to

GPV Asia (Thailand) Co., Ltd.

Laboratory address :

834 Moo 4, Bangpoo Industrial Estate Soi 11, 12, Sukhumvit Road,  
Praksa, Mueang Samut Prakan, Samut Prakan

This laboratory is accredited for testing  
in accordance with the Thai Industrial Standard TIS 17025-2561 (2018) (ISO/IEC 17025:2017)  
General requirements for the competence of testing and calibration laboratories

**Accreditation No. TESTING 0616**

The scope of accreditation is as annexed hereto.

Valid from 7<sup>th</sup> April B.E. 2563 (2020)

Valid until 6<sup>th</sup> April B.E. 2566 (2023)

Issue date 14<sup>th</sup> April B.E. 2563 (2020)

(Signature)

(Mr.Verakit Rantakittanawat)

Deputy Secretary - General

For Secretary - General

Thai Industrial Standards Institute

Translation approved



(Mr. Ekanit Romyanon)

Director

Office of the National Standardization Council

Date 21<sup>st</sup> April 2020



Ministry of Industry, Thai Industrial Standards Institute

Translation Note: In the event of doubt or misunderstanding, the original in Thai shall be the authoritative.

## Scope of Accreditation for Testing

Certificate No. 20T059/1037

Laboratory Name GPV Asia (Thailand) Co., Ltd.  
Address 834 Moo 4, Bangpoo Industrial Estate Soi 11,12, Sukhumvit Road,  
Praksa, Mueang Samut Prakan, Samut Prakan  
Accreditation No. Testing 0616  
Laboratory Status  Permanent  Site  Temporary  Mobile

Field of Testing	Specific Test	Test Method
Electrical and electronic field 1. Printed circuit boards assembly	- Micro sectioning and measurement of print wiring products	- IPC-TM-650 Test Methods Manual number 2.1.1 revision F Method A

Issue date 14<sup>th</sup> April B.E. 2563 (2020)

(Signature)

(Mr.Verakit Rantakittanawat)  
Deputy Secretary - General  
For Secretary - General  
Thai Industrial Standards Institute