

# Certificate of Approval

This is to certify that the Management System of:

## Phihong Technology Co., Ltd.

No. 568, Fuxing 3rd Rd., Guishan Dist., Taoyuan City 333611, Taiwan

has been approved by LRQA to the following standards:

**ISO 14001:2015**  
**GB/T 24001-2016**

Approval number(s): ISO 14001 – 0069472

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

### The scope of this approval is applicable to:

Design and manufacture of switching power supplies including adaptors, charger, invertors, convertors and of on board charger and EV (electric vehicle) charger.

**Davis Guan**

Regional Director

LRQA Shanghai Office

Issued by: LRQA Limited



# Certificate Schedule

Location	Activities
<b>Phihong Technology Co., Ltd. (PHT)</b> No. 568, Fuxing 3rd Rd., Guishan Dist., Taoyuan City 333611, Taiwan	<b>ISO 14001:2015</b> Design of switching power supplies including adaptors, charger, invertors and convertors.
<b>Phihong (Dongguan) Electronics Co., Ltd. (PHC)</b> No. 6 Floor, No. 133-1, Tiesong Rd., Qingxi Town, Dongguan City, Guang Dong, China	<b>ISO 14001:2015</b> Manufacture of switching power supplies including adaptors, charger, invertors and convertors.
<b>Phihong (Dongguan) Electronics Co., Ltd. Qingxi Tiesong Site (PHCJ)</b> Room 102, No. 5 Floor, No. 133-1, Tiesong Rd., Qingxi Town, Dongguan City, Guang Dong, China	<b>ISO 14001:2015</b> Manufacture of switching power supplies including adaptors, charger, invertors and convertors.
<b>DONGGUAN PHITEK ELECTRONICS CO., LTD. (PHPJ)</b> Room 101, No. 5 Floor, No. 133-1, Tiesong Rd., Qingxi Town, Dongguan City, Guang Dong, China	<b>ISO 14001:2015</b> Manufacture of switching power supplies including adaptors, charger, invertors and convertors.
<b>Zerova Technologies Dongguan Co., Ltd. (ZCM)</b> Room 201, No. 5 Floor, No. 133-1, Tiesong Rd., Qingxi Town, Dongguan City, Guang Dong, China	<b>ISO 14001:2015</b> Manufacture of On board charger and EV (electric vehicle) charger.

