

Date: 3 December 2025

Innovation, Science and Economic Development Canada
Certification & Engineering Bureau
P.O. Box 11490, Station H
3701 Carling Ave., Building 94
Ottawa, Ontario K2H 8S2

Subject: Declaration of Product Model Number for PH Series Wireless Charger Transmitter

To whom it may concern:

We, Xnergy Autonomous Power Technologies Pte. Ltd., hereby confirm that the following models are identical in their technical construction, including the circuit diagram, PCB layout, components and component placement, as well as all electrical and mechanical construction. Therefore, the following models are considered equivalent for the purpose of ISED Canada certification:

- Product Name: PH Series Wireless Charger Transmitter
- Model Number(s):
 - TX18PH-AU10
 - TX18PH-AU20

The following are the details of the differences between TX18PH-AU10 and TX18PH-AU20:

1. Describe the non-RF boards, and circuitry difference (if applicable).
 - There is no difference between the non-RF boards in terms of circuitry for the different models.
2. Describe the RF boards and circuitry difference (if applicable).
 - There is no difference between the RF boards in terms of circuitry for the different models.
3. Describe the exterior casing and color differences (if applicable).
 - The exterior casing dimensions are identical; however, variations in color may occur based on customer requirements.
4. If no differences, provide the reason(s) for obtaining multiple PMN(s)/HVIN(s)/FVIN(s).
 - The reason for obtaining multiple PMNs is because the product has different cable length connecting the Transmitter Powering Unit (TPU) and Transmitter Pad (TXP).
5. If family contains multiple versions for marketing purposes, detail the marketing detail differences such as names of distribution chains, packaging information, labelling information, etc.
 - Not applicable.

XNERGY AUTONOMOUS POWER TECHNOLOGIES PTE. LTD.

Company Registration No.: 201726934R
988 Toa Payoh North, #06-01, Singapore 319002
Website: www.xnerytech.com



6. If submitting multiple versions for future intro on market, provide future market launch plans and why not postponing certification of product versions not ready for market.
 - Not applicable.
7. If chosen PMN or HVIN are already on the market in other countries, but the devices are not identical to what is provided in the Canadian application, provide justification.
 - Not applicable.
8. Provide internal & external photos for each product version.
 - Internal and external photos for each product versions are the same except for the cable length between the TPU and TXP.
9. Provide manual and product labels for each product version.
 - A single manual will be used for all the PMNs. Please find the product labels for each product version in the Product label and location (TX) document.

Sincerely Yours,

A handwritten signature in black ink, appearing to be "Yang Lu".

Name: Yang Lu
Job Title: Director of Product and IP Management
Company Name: Xnergy Autonomous Power Technologies Pte. Ltd.
Company Address: 988 Toa Payoh North, #06-01, Singapore 319002