



## Family Certification Attestation Letter

8/27/2025

Nemko Canada Inc  
303 River Road  
Ottawa  
K1V 1H2  
Canada

ATTN.: Reviewing Engineer

FCC : 2BRMJ-JOYPLUS

IC: 34443-JOYPLUS

HVINs/Models: Primus Joy PLUS, TY12-NMP5T, TY12-NMP5N, TY12-NMP7T, TY12-NMP7N, TY12-NMP9T, TY12-NMP9N, TY12-NTY5T, TY12-NTY5N, TY12-NTY7T, TY12-NTY7N, TY12-NTY9T, TY12-NTY9N

We hereby request Family Certification for the above mentioned HVINs/Models based on them being electrically, and physically identical apart from model name/number.

| HVINs/Models    | Electrolytic Cell<br>Quantity of Poles | Note                                                                                                                                                                         |
|-----------------|----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Primus Joy PLUS | 7 poles / 1 CH                         | Hardware and RF related parameters are identical except for Electrolytic Cell Quantity of Poles and LCD panel/appearance.<br><br>* Refer to the internal and external photo. |
| TY12-NTY5T      | 5 poles                                |                                                                                                                                                                              |
| TY12-NTY5N      | 1 CH                                   |                                                                                                                                                                              |
| TY12-NTY7T      | 7 poles                                |                                                                                                                                                                              |
| TY12-NTY7N      | 1 CH                                   |                                                                                                                                                                              |
| TY12-NTY9T      | 9 poles                                |                                                                                                                                                                              |
| TY12-NTY9N      | 1 CH                                   |                                                                                                                                                                              |
| TY12-NMP5T      | 5 poles                                |                                                                                                                                                                              |
| TY12-NMP5N      | 1 CH                                   |                                                                                                                                                                              |
| TY12-NMP7T      | 7 poles                                |                                                                                                                                                                              |
| TY12-NMP7N      | 1 CH                                   |                                                                                                                                                                              |
| TY12-NMP9T      | 9 poles                                |                                                                                                                                                                              |
| TY12-NMP9N      | 1 CH                                   |                                                                                                                                                                              |

Signed: 

Printed name: MIN-SU GOO

Title: Engineer

Date: 8/27/2025