

FCC Class II Permissive Change Request Letter

DATE :2024.02.01

To FCC:

RE: FCC Permissive II Change Request for Company: Shenzhen KingChuang Smart Navi Technology Co., Ltd.
FCC ID: 2BA3GKFTYRM24

We are submitting an application for a class II permissive change to the FCC approval of the Company name:
Shenzhen KingChuang Smart Navi Technology Co., Ltd.
product description: Robot Vacuum Cleaner
(FCC ID: 2BA3GKFTYRM24)
Original Grant Date: 10/27/2023).

Add the below models based on original project. And add the battery, fans, motors and dust buckets. Add the air pumps in water case. The circuits and layout of PCB is unchanged. The RF parameters didn't change.

SL68 Plus, SL68 Plus+, SL68 Pro, SL68 Pro+, SL68 Max, SL68 Max+, SL68 Pure, SL68 Ultra, SL68 MaxV, B12, B12 Plus, B12 Plus+, B12 Pro, B12 Pro+, B12 Max, B12 Max+, B12 Pure, B12 Ultra, B12 MaxV, SL40A, SL40B, SL40C, SL40D, SDL40, SDL40A, SDL40B, SDL40C, SDL40D, Mars01, Mars01 Pro, Mars01 Nex, V9, V9 Pro, V9 SE, M500L, L9S, L8000, L8000 Pro, L8500, L8500 Pro, L8000 Plus, L8000 Pro Plus, L8500 Plus, L8500 Pro Plus, L8000 +, L8000 Pro +, L8500 +, L8500 Pro +, V-RVCLM40A

<Signature>



Name: Benker Shen

Title: Engineer

Company: Shenzhen KingChuang Smart Navi Technology Co., Ltd.