

Series Models Description

FCC ID: 2A26P-ES30M

Date: Dec. 29, 2021

TO: Innovation, Science and Economic Development (ISED) Canada
3701CarlingAve., Bldg. 94, Ottawa, ON, K2H8S2

To whom it may concern:

The device (Product Name: **Body Composition Scale**) Models Name: **ES-28ML, ES-30M, FT-26H-B, ES-BR003, ES-26P1, ES-26P2, ES-26PY(Y=0-9)** have same electrical, PCB and BOM, only the model' s name and colour are different for marketing requirements.

Sincerely,



Jacky Li/Manager