

## Product Similarity Declaration

To Whom It May Concern,

We, **Spotwave Wireless Limited**, hereby declare that our **Industrial Signal Booster** Model Number: SpotCell 2331Xf is electrically identical with the Model SpotCell 3331 Xf series that was certified by Nemko. They named differently just due to different output power levels and gains achieved by adjusting the potentiometers inside. However they have the same design, PCB board and work diagrams.

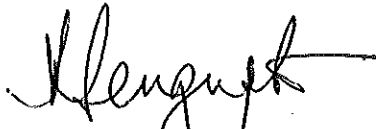
The SpotCell 3331 Xf booster has a factory preset maximum output power of UL 18dBm/ DL 24dBm and maximum gain of UL 80dB/ DL 80dB. However, some users maybe want to use lower power due to different coverage. When the output power is preset at UL 15dBm / DL 20dBm and maximum gain of UL 65dB/ DL 70dB, then the model should be SpotCell 2331 Xf; When the output power is preset at UL 18dBm / DL 24dBm and maximum gain of UL 80dB/ DL 80dB, then the model should be Model SpotCell 3331 Xf.

We have summarized the differences in below table for your better understanding:

| Item | Model Number     | Max. Power<br>UL/DL | Max. Gain<br>UL/DL | Size(mm)      |
|------|------------------|---------------------|--------------------|---------------|
| 1    | SpotCell 2331Xf  | 15/20dBm            | 65/70dB            | 280*465*155mm |
| 2    | SpotCell 3331 Xf | 18/24dBm            | 80/80dB            | 280*465*155mm |

Please contact me if there is any question.

Signature:



Print Name:

JAY SENGUPTA

Title:

ENGINEERING MANAGER

Date: 2014-09-24