



Attn: Reviewing Engineer
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Subject: RF exposure information for Kamstrup USB Meter Reader and FCCID OUY-USBEXT

To Whom It May Concern:

The requirements for determination of compliance and the preparation of an Environmental Assessment regarding human exposure to levels of radiofrequency radiation is regulated in CFR 47 1.1307(b). Such a study is necessary only for facilities, operations and transmitters that fall into the categories listed in table 1 of 1.1307 or those specified in paragraph (b)(2) of the same section.

Kamstrup USB Meter Reader does not fall into any of the categories listed in 1.1307(b)(2).

Consequently Kamstrup USB Meter Reader is categorically excluded from making a determination of compliance with the exposure limits in 1.1310 or 1.1093 and preparing eventually an Environmental Assessment.

With reference to "447498 D01 Mobile Portable RF Exposure", Kamstrup USB Meter Reader is classified as a MOBILE device and does not allow simultaneous transmission. The average output power of Kamstrup USB Meter Reader is below 10 mW, which is below $60/f_{\text{(GHz)}}$ mW i.e 65 mW. Therefore Kamstrup USB Meter Reader is considered compliant with the rules for RF exposure without further test or analysis.

Sincerely,

Kamstrup A/S

A handwritten signature in black ink, appearing to read "B L Jensen".

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