

From
RRC power solutions GmbH
Technologiepark 1
66424 Homburg

Homburg, 19th July 2024

To Whom it may concern,

this letter is to inform about the CE compliance of our RRC power management module RRC-PMM20. We offer this product as built-in component to customers. This means, our RRC-PMM20 will be installed inside another device. It is not intended that the PMM20 will be sold to and used by an end customer.

Based on the HS Code (8534.00.90), we concluded that the only applicable EU regulation (with a CE requirement) might be the EMC-Directive 2014/30/EC. In Article 2 and 3, this directive clearly defines that only finished products used by end customers are in the scope.

To ensure that our product allow customers to comply to all relevant regulations, RRC tested the RRC-PMM20 successfully according to the following standards:

- | | |
|----------------------------------------|---------------------------------------------------------------|
| 1. IEC62368-1:2018 | (IT-safety standard; harmonized for EU Low Voltage Directive) |
| 2. IEC/EN55032 | (EMC-standard; harmonized for EMC Directive) |
| 3. IEC/EN55035 | (ESD-standard; harmonized for EMC Directive) |
| 4. ANSI/AAMI ES60601-1 | (US Safety standard for medical equipment) |
| 5. CSA CAN/CSA-C22.2
NO. 60601-1:14 | (Canada Safety standard for medical equipment) |

Further we gathered all information to declare the Compliance for the following directives:

1. RoHS Directive 2011/65/EU
2. REACH Regulation 1907/2006

Best regards



Thomas Neumann
Regulatory Affairs Manager