

25 Apr. 21

## Integration declaration

| From:                                                                                                               | To:                                                                                                                                                                                |
|---------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>HED Technologies</b><br>CTN, Chemin Des Aulx, 18 (3rd floor)<br>CH-1228 Plan-Les-Ouates<br>Geneva<br>Switzerland | <b>Regulatory Certification Body</b><br>DEKRA Testing and Certification, S.A.U.<br>Parque Tecnológico de Andalucía<br>C/ Severo Ochoa 2 & 6<br>29590 Campanillas<br>Málaga, España |

### Related to product:

|                |                  |
|----------------|------------------|
| <b>Model:</b>  | <b>UAR-100</b>   |
| <b>FCC ID:</b> | <b>2AYFG001</b>  |
| <b>IC:</b>     | <b>26790-001</b> |

To whom it may concern:

We, **HED Technologies**, hereby declares that the **Murata LBEE5KL1DX-883** module has not been modified and has been integrated following module's manufacturer instructions for the installation such as input voltages considering extreme voltages, driver software, environmental conditions, etc...

Then, the Test Reports according to FCC standards (nº RF151228C18B, nº RF151228C18B-1 & nº RF151228C18B-2), & ISED standards (nº IC151228C18B, IC151228C18B-1 & IC151228C18B-2) and EU standards (nº REBHAA-WTW-P20070518, REBHAA-WTW-P20070518-1 & REBHAA-WTW-P20070518-2) supplied by **Murata** of module **LBEE5KL1DX-883** remain applicable, valid and representative of the module as it is manufactured today and are representative for the certification of the host device **UAR-100**.

Sincerely,



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