

HARMAN

HARMAN BECKER AUTOMOTIVE SYSTEMS GMBH
BECKER-GOERING-STRASSE 16
76307 KARLSBAD, GERMANY
☎ +49.1754366188
✉ SIMON.VOEGELE@HARMAN.COM



Date: 22/04/2024

DEKRA Testing and Certification, S.A.U.
Parque Tecnológico de Andalucía
C/ Severo Ochoa 2 & 6
29590 Campanillas
Málaga, España

Ref:

Cover letter- Class II Permissive change for FCC ID: T8GIDC23H

To whom it may concern:

We, **Harman Becker Automotive Systems GmbH**, located in BECKER-GOERING-STR. 16, 76307 Karlsbad Germany, declare under our sole responsibility that the that the following products:

- Model name: IDC23H,
- Model name: IDC2385H

are using the identical BT/WLAN module with the same layout and schematic. From radio transmitter perspective and from RF point of view the above products can be considered as identical. All 2 products are identical within the BT/WLAN interface, therefore, the conducted test results performed over one product can be leveraged among the rest. The differences between the IDC23H and the IDC2385H are limited to the System In Package (SIP) board. The output power characteristics of the final product are unchanged.

This new request for Class II permissive change is made on the previous request for Class II permissive change, with approval date 01/25/2024

Sincerely,

By: Simon Voegelé
Title: Product Compliance Expert
Company: Harman Becker Automotive Systems GmbH
Telephone: +49 175 4366188
e-mail: simon.voegelé@harman.com

By: Stefan Blaschek
Title: Product Compliance Expert
Company: Harman Becker Automotive Systems GmbH
Telephone: +49 172 9419149
e-mail: stefan.blaschek@harman.com

HARMAN AUTOMOTIVE DIVISION
Harman Becker Automotive Systems GmbH
Becker-Göring-Straße 16
76307 Karlsbad, Germany