

Class II Permissive Change Request Letter

Date: July 6, 2023

SUBJECT: FCC Application for (FCC ID: NT8-VWMIBREGIO)

To Whom It May Concern:

We,

Name: Visteon Corporation Address: One village center drive

City: Van Buren Township, MI, 48111

Country: USA

Are submitting an application for a class II permissive change to the FCC Granted ID NT8-VWMIBREGIO

Description: VWMIBREGIO

Previous certified sample VWMIBREGIO C3, VW Regio C4 Sample is derivative from VW Regio C3 sample.

Skoda Top Radio C4 sample is derivative of Skoda Top Radio C3

Here are the changes from Previous certified sample

- Mechanical changes are focused in heatsink dimensions only.
- Electrical section:- main board power regulator, front board touch controller and rear board audio amplifier circuit sections

| Parts | Previous certified C3 sample | Current C4 sample |
|----------------------|--|---|
| Rear connector board | Class AB Audio Amplifier | Class D Audio Amplifier |
| Main Board | 2 Power Regulators IC1 –LMS3655NQRNLRQ1 IC17-LMS3655NQRNLRQ1 | 2 Power Regulators IC1-MAX20406AFOD/VY+T IC17-MAX20406AFOD/VY+T Added also: USB Enable Circuit |
| | | VIP Circuit Changes |
| Front board | Touch Controller - CYAT81655-64AS48T | Touch Controller – S7882 |

Note:- Detail information with differences are added in operational description

Sincerely,

By: Terry SanSouci

Title: Environmental Validation Engineer

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