

Declaration concerning RF-Exposure

Federal Communication Commission

Re: application for FCC ID: T8GP214

We hereby indicate that the product:

Daimler Kleer Headphone P214

is considered to be portable transmitter for General Population/Uncontrolled exposure.

This device and its transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

A safety statement will be integrated in the user's manual to provide end-users with transmitter operating instructions for satisfying RF exposure compliance.

As Daimler Kleer Headphone P214 is a spread spectrum device according to rule part 15.247 equipment class DSS it is excluded from routine environmental evaluation for RF exposure as it does not fall under the product categories listed in Section 2.1093 of the FCC's rules.

The maximum transmitter conducted output power is: 1.55 mW (1.9 dBm)

That is far below the low threshold of $\leq 60/f_{(\text{GHz})}$ (mW) (= 24.2 mW @ 2.478 GHz) where SAR evaluation is typically not required for FCC or TCB approval.