

Prepared (also subject responsible if other) Denis Lalonde	No. TA8AKRY901468-1		
Approved	Checked	Date July 22, 2021	Rev A

Federal Communications Commission
Authorization & Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046
Attention: Equipment Authorization Branch

TUV SUD BABT
Octagon House
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United Kingdom

July 22, 2021

Subject: Class 2 Permissive Change for FCC ID: TA8AKRY901468-1

To Whom It May Concern:

Ericsson AB requests a Class 2 Permissive Change for the above-mentioned FCC Identifier.

This Radio Unit (Dot 2274 B25B66) hardware has not been changed. The reason for this request is to change how the maximum exposure was reviewed. We now request that the MPE be reviewed as a mobile device instead of having the RF Exposure reviewed at the time of licensing.

The EMF/RF Exposure report submitted as part of the original FCC certification is still valid.

The Dot 2274 B25B66 product uses the same pcb and hardware as the Dot 2284 B25B66 product (FCCID: TA8KRY901468-2). The only difference between the 2 products is the presence of internal/external antennas. All approval tests were done on the external antenna ports variant. This product includes 4 internal antennas.

We certify that the applicant nor any party to the application is subject to a denial of Federal benefits, that includes FCC benefits, pursuant to section 5301 of the Anti-Drug abuse Act of 1988, 21 U.S.C. Section 862.

If additional information is needed, please contact me on the below listed number.



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