

Celerway Communication AS

May 21, 2025

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Attn: OET Dept.



Ref: FCC Class II Permissive change for FCC ID: 2AW69-CWYSTR5G

Applicant: Celerway Communication AS

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: 2AW69-CWYSTR5G originally granted on 09/08/2022 (date).

The change under this application is to

1.	The internal structure of this product has undergone a minor modification, with the addition of a copperware dam-board to reduce influence when the operation of the power source circuit on other functional block. Tested radiated spurious emission (30MHz-1GHz) and AC Conducted Emission.	
2.	Replace the NR/LTE/WCDMA module (FCC ID: XMR2020RM502QAE to FCC ID: XMR2023RM520NGL), and recalculate MPE.	
3.	Updated contains FCC ID (contains FCC ID: XMR2020RM502QAE to contains FCC ID: XMR2023RM520NGL) on label.	
4.	Prototype versions	Variation versions
		

I attest that the certified device will not be capable of ad-hoc mode operation outside of the grant conditions.

Sincerely,

Name: AudunFossellie Hansen

Date: 5/21/2025

Title: Manager

Signature of applicant

Audun Fossellie Hansen