

December 7, 2022

Federal Communication Commission

Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Certification and Engineering Bureau

Innovation, Science and Economic Development Canada
3701 Carling Ave. Bldg. 94
Ottawa, On K2H 8S2

Declaration about Re- use of older test report

To Whom It May Concern:

Product/Model: **beyerdynamic SPACE MAX**
IC: **3628C-SPACEMAX**
FCC: **OSDSPACEMAX**

We hereby declare that Product/Model: beyerdynamic SPACE MAX uses the same RF-chip and RF-power settings as Product/Model: beyerdynamic SPACE (IC: 3628C-SPACE, FCC: OSDSPACE).

We declare in our sole of responsibility that the conducted measurements in reports (report No. 1-1581_20-01-09 dated 2021-11-02, report No. 1-1581_20-01-10 dated 2021-11-29) issued for Product/Model: beyerdynamic SPACE remains applicable in full also for Product/Model: beyerdynamic SPACE MAX.

In addition, delta tests were carried out on the beyerdynamic SPACE MAX (report No. 1-2102_21-01-09-A dated 2022-07-13, report No. 1-2102_21-01-10-A dated 2022-07-13).

If you have any questions, please feel free to contact us at the address shown below

Sincerely,

Signed for and on behalf of:



Date:
Full Name:
Position:

December 7, 2022
i.V. Ulrich Roth
Product Compliance Manager

Beyer Dynamic Inc.
56 Central Ave.
NY 11735 Farmingdale
USA

beyerdynamic GmbH & Co. KG
Theresienstrasse 8
74072 Germany