

Date: May 4, 2023

## Declaration of pre-install of OTT voice service

We, HMD Global Oy, as the manufacturer of FCC ID: 2AJOTTA-1573 (Model: TA-1573), declares that this model supports Wi-Fi Calling and only pre-installs Google Meet of OTT service with Android OS, and doesn't support any other OTT services. We tested Google Meet using the software from Google according to KDB 285076 D02v04 Guidance for performing T-Coil tests for air interfaces supporting VOIP to support CMRS based telephone services.

### 3.4 Air Interfaces / Bands Indicating Operating Modes

| Air-interface | Band(MHz)                        | Type | C63.19/tested     | Simultaneous Transmissions | Name of Voice Service |
|---------------|----------------------------------|------|-------------------|----------------------------|-----------------------|
| GSM           | 850                              | VO   | Yes               | BT, WLAN                   | CMRS Voice            |
|               | 1900                             |      |                   |                            |                       |
| GPRS/EDGE     | 850                              | DT   | Yes               | BT, WLAN                   | MEET                  |
|               | 1900                             |      |                   |                            |                       |
| WCDMA (UMTS)  | 850                              | VO   | NO <sup>(1)</sup> | BT, WLAN                   | CMRS Voice            |
|               | 1700                             |      |                   |                            |                       |
|               | 1900                             |      |                   |                            |                       |
|               | HSPA                             | DT   | NO <sup>(1)</sup> |                            | MEET                  |
| LTE TDD       | Band41                           | V/D  | Yes               | BT, WLAN                   | VoLTE, MEET           |
| LTE FDD       | Band2/4/5/7/12/13/17/25/26/66/71 | V/D  | NO <sup>(1)</sup> | BT, WLAN                   | VoLTE, MEET           |
| NR            | n25/n66/n71/n41/n77              | V/D  | NO <sup>(1)</sup> | BT, WLAN                   | VoNR, MEET            |
| BT            | 2450                             | DT   | NA                | GSM,WCDMA,LTE,NR           | NA                    |
| WLAN          | 2450                             | V/D  | Yes               | GSM,WCDMA,LTE,NR           | VoWiFi, MEET          |
| WLAN          | 5G                               | V/D  | NO <sup>(1)</sup> | GSM,WCDMA,LTE,NR           | VoWiFi, MEET          |

NA: Not Applicable VO: Voice Only V/D: CMRS and IP Voice Service over Digital Transport

DT: Digital Transport

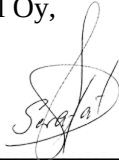
\* HAC Rating was not based on concurrent voice and data modes, Non current mode was found to represent worst case rating for both M and T rating

Note1 = No Associated T-Coil measurement has been made in accordance with 285076 D02 T-Coil testing for CMRS IP

Note2= The device have similar frequency in some LTE bands : 2/25,4/66,5/26,12/17 since the supported frequency spans for the smaller LTE bands are completely cover by the larger LTE bands, therefore, only larger LTE bands were required to be tested for hearing-aid compliance.

Regards,

HMD global Oy,



Name: Reza Serafat

Position: GM, Global Quality & Customer Compliance

E-mail: [reza.serafat@hmdglobal.com](mailto:reza.serafat@hmdglobal.com)