## **EU Declaration of Conformity** (DoC)

| Company name      | HTM Mobile Kft.                              |  |
|-------------------|--|--|
| Postal address    | 1118 Budapest, Dayka Gábor utca 3. – Hungary |  |
| Postcode and City | Hungary                                      |  |
| Telephone number  | number 86-13726707715                        |  |
| E-mail address    | linlin.lynnlam@foxmail.com                   |  |

We declare that the DoC is issued under our sole responsibility and belongs to the following product:

| Equipment manufactu   | LEFONE INTERNATIONAL CO., LIMITED |   |            |   |
|---|-----------------------------------|---|------------|---|
| Туре  |                                   | Mobile Desktop Phone                          |            |   |
| Product description   |                                   | 4G Phone; with WCDMA,GSM, LTE,Bluetooth, WiFi |            |   |
| HW<br>version   | JF60S -MB                         |   | SW version | jf60_nand_base_JF60S_4G_B02_HUNGARY_V<br>1.1.2_20200225 |
| Optional accessories or System components  Battery, adapter, USB cable, desktop charger |                                   | desktop charger                               |            |   |

The object of the declaration described above is in conformity with the relevant Union Harmonisation Legislation:

| RE Directive 2014/53/EU |  |
|-------------------------|--|
|                         |  |
|                         |  |

The Notified Body Name: LGAI Technological Center S.A./Applus (Nr. 0370), has conducted the conformity assessment according to module B of Directive 2014/53 / EU (RED) and issues the EU type certificate [XXXXXXX].

## The following standards and technical specifications have been applied for RE Directive 2014/53/EU:

| Article 3.1a: Safety and Health | IEC 62368-1: 2014 EN 62368-1: 2014/A11:2017 |
|---------------------------------|---|
|                                 | EN 50360:2017                               |
|                                 | EN 50566:2017                               |
|                                 | EN 62209-1:2016                             |
|                                 | EN 62209-2:2010                             |
|                                 | EN50663:2017                                |
|                                 | EN 62479:2010                               |
| Article 3.1b: EMC               | EN 55032:2015                               |
|                                 | EN 55035:2017                               |
|                                 | ETSI EN 301 489-1 V2.2.3                    |
|                                 | DraftETSI EN 301 489-17 V3.2.0              |
|                                 | ETSI EN 301 489-19 V2.1.1                   |
|                                 | DraftETSI EN 301 489-52 V1.1.0              |
| Article 3.2: RF Spectrum        | EN 300 328 V2.1.1                           |
| Efficiency                      | EN 300 330 V2.1.1                           |
|                                 | EN 301 908-1 V11.1.1                        |
|                                 | EN 301 908-2 V11.1. 2                       |
|                                 | EN 301 908-13 V11.1. 2                      |
|                                 | ETSI EN 301 893 V2.1.1                      |
|                                 | ETSI EN 301 511 V12.5.1                     |
|                                 | EN 303 413 V1.1.1                           |
|                                 | ETSI EN 303 345-1 V1.1.1                    |
|                                 | DraftETSI EN 303 345-3 V1.1.0               |
| Article 3.3: Special            | Not applicable                              |
| requirements invoked            |   |

The following standards and technical specifications have been applied for the other European Legislation:

Signed on behalf of: Company Name; HTM Mobile Kft.

Lower

Place, date;2020-3-23

Name:Diolin

Function:manager

Signature: