**Declaration of Conformity (DoC)**

We, Shenzhen DOKE Electronic Co.,Ltd

8th floor, building 3, hanhaida science and technology innovation park, yulv village, guangming new district, shenzhen city, guangdong province

**Declare that the DoC is issued under our sole responsibility and belongs to the following product(s):**

|  |  |
| --- | --- |
| **Product Type:** | Mobile Phone |
| **Trademark：** | Blackview |
| **Model Number(s):** | BV6300Pro |

|  |
| --- |
| (Name of product, type or model, batch or serial number)  System components:  GSM/WCDMA/LTE Antenna:  Antenna Type: PIFA;  Antenna Gain: GSM900:0.6dBi; GSM1800:0.6dBi;  WCDMA 900: 0.6dBi; WCDMA 2100: 0.6dBi;  FDD Band I/FDD Band III/FDDBand VII/FDD Band VIII/FDD Band XX/FDD Band XXVIII:0.5dBi  Wi-Fi/BT/GPS Antenna:  Antenna Type: PIFA;  Antenna Gain: Wi-Fi 2.4G/BT: 0.8dBi; GPS: 0.6dBi; Wi-Fi 5.2G: 0.8dBi;  NFC Antenna：Induction coil  FM Ant Type: Integral antenna (Use earphoneas antenna);  Battery:  Rechargeable Li-ion Battery; Model: LeNumero2; Specification:DC 3.85V, 4380mAh, 16.863Wh;  Optional components:  Adapter:  Model:HJ-FC017K7-EU;Input: AC 100-240V~50/60Hz 0.6A Output: 5V/7V/9VCatch2(03-02-09-56-26)2A/12VCatch2(03-02-09-56-26)1.5A  USB Cable: Length: 100cm;  IMG_2828 |

**The object of the declaration described above is in conformity with the essential requirements of the relevant Union harmonization legislation: Radio Equipment Directive *RED (2014/53/EU)*.**

**The following *harmonized* standards and technical specifications have been applied:**

**HEALTH & SAFETY (Art. 3(1)(a)):**

EN 50360:2017; EN 50566:2017; EN 62209-1:2016; EN 62209-2:2010; EN 62479:2010

EN 62368-1:2014+A11:2017

**EMC (Art. 3(1)(b)):**

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 301 489-3 V2.1.1 (2019-03)

(Draft) ETSI EN 301 489-17 V3.2.2 (2019-12)

ETSI EN 301 489-19 V2.1.1 (2019-04)

(Draft) ETSI EN 301 489-52 V1.1.0 (2016-11)

EN 55032:2015

EN 55035:2017

EN 61000-3-2:2014

EN 61000-3-3:2013

**Radio Spectrum (Article 3.2):**

ETSI EN 301 511 V12.5.1 (2017-03);

ETSI EN 301 908-1 V11.1.1 (2016-07);

ETSI EN 301 908-2 V11.1.2 (2017-08);

ETSI EN 301 908-13 V11.1.2 (2017-07);

ETSI EN 300 328 V2.2.2 (2019-07);

ETSI EN 301 893 V2.1.1 (2017-05);

ETSI EN 303 417 V1.1.1 (2017-09);

ETSI EN 303 413 V1.1.1 (2017-06);

ETSI EN 303 345-1 V1.1.1 (2019-06)

(Draft) ETSI EN 303 345-3 V1.1.0 (2019-11)

ETSI EN 300 330 V2.1.1 (2017-02)

**Notified Body Involved:**

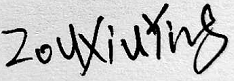
|  |  |
| --- | --- |
| **Notified Body:** | MET Laboratories, Inc. |
| **Notified Body Number:** | 0980 |
| **Activity Performed:** | EU-Type Examination (Module B) |

Technical file held by:Shenzhen DOKE Electronic Co.,Ltd

8th floor, building 3, hanhaida science and technology innovation park, yulv village, guangming new district, shenzhen city, guangdong province

**Signed for and on behalf of:**Shenzhen DOKE Electronic Co.,Ltd

|  |  |
| --- | --- |
| **Name and Title:** | Zouxiuying / Project |
| **Address:** | 8th floor, building 3, hanhaida science and technology innovation park, yulv village, guangming new district, shenzhen city, guangdong province |



Signature of Authorized Person

2020-07-14