

# EU DECLARATION OF CONFORMITY

It is hereby declared that following designated product:

|                            |                                                        |                                                                                                            |
|----------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| Product Type:              | LTE/WCDMA/GSM(GPRS) Multi-Mode Digital Mobile Phone    | Product colour image<br> |
| Model No:                  | ZTE Blade A31 Lite                                     |                                                                                                            |
| Product Description:       | LTE/WCDMA/GSM(GPRS) Multi-Mode Digital Mobile Phone    |                                                                                                            |
| Software version:          | GEN_RU_A31LiteRU_V1.0                                  |                                                                                                            |
| Hardware version:          | ujwB                                                   |                                                                                                            |
| Adapter brands and models: | STC-A51D-A;STC-A505D-A;STC-A51A1-B; RUIJING;AOHAI;PUAN |                                                                                                            |

Complies with the essential protection requirements of Directives on Radio Equipment Directive 2014/53/EU, Restriction of the Certain Hazardous Substances in electrical and electronic equipment (Directive 2011/65/EU), Eco-design Requirements for Energy-Related Products (Directive 2009/125/EC) and their amendments.

The assessments were based on the following regulations and standards:

| Requirement           | Standard                                                                                                                                                                                                                          | Report No.                                                                                         | Assessment Body                                                                                                                                                                                |
|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Health and safety     | EN 50360:2017 EN 50566:2017<br>EN 50663:2017 EN 62209-1:2016<br>EN 62209-2:2010<br>EN 62368-1:2014+A11:2017                                                                                                                       | SET2021-01676<br>SET2020-12490                                                                     | MiCOM Labs Inc., Notified Body Number 2280<br><br>EU-type examination certificate(module B):                                                                                                   |
| EMC                   | ETSI EN 301 489 -1 V2.2.3<br>ETSI EN 301 489-17 V3.2.4<br>Draft ETSI EN 301 489-19 V2.2.0<br>Draft ETSI EN 301 489-52 V1.1.2<br>EN 55035:2017                                                                                     | SET2021-01878                                                                                      |                                                                                                                                                                                                |
| Radio Spectrum        | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 511 V12.5.1<br>ETSI EN 301 908-1 V13.1.1<br>ETSI EN 301 908-2 V11.1.2<br>ETSI EN 301 908-13 V13.1.1<br>ETSI EN 303 413 V1.1.1<br>ETSI EN 303 345-1 V1.1.1<br>Draft ETSI EN 303 345-3 V1.1.0 | SET2021-01815<br>SET2021-01816<br>SET2021-01817<br>SET2021-01935<br>SET2021-01936<br>SET2021-01937 | CCIC89<br>(11 Mar 2021/ Rev A)                                                                                                                                                                 |
| RoHS                  | IEC 62321                                                                                                                                                                                                                         | RPE2021011905<br>9                                                                                 | ZTE Corporation Reliability Testing Center                                                                                                                                                     |
| ErP                   | (EU) 2019/1782                                                                                                                                                                                                                    | 50345322 001<br>4788832383-2<br>789339539-d<br>200507260GZU-001<br>4788934430                      | TÜV Rheinland (Shenzhen) Co., Ltd.<br>DongGuan ShuoXin Electronic Technology Co., Ltd.<br>Intertek Testing Services Shenzhen Ltd. Guangzhou Branch<br>UL-CCIC Company Limited Guangzhou Branch |
| Specific Article 3.3g | European Commission Guidelines for compliance with delegated regulation (EU) 2019/320                                                                                                                                             | SET2022-13743<br>CQC-IVTS-2022-T58                                                                 | MICOM Labs, Inc., Notified Body Number 2280<br>Certificate No.: CCIC271-EU /3 Nov 2022/Rev A                                                                                                   |

This declaration is the responsibility of the manufacturer:

ZTE Corporation

ZTE Plaza, Keji Road South, Hi-Tech, Industrial Park,  
Nanshan District, Shenzhen, Guangdong, 518057, P.R.China

Authorised person signing for the company:

Yan Wende Chief Quality Officer of ZTE Corporation

Name in block letters & position in the company  
Shenzhen, Nov 4th, 2022

Place & date

Legally valid signature

