

## CE

## EU Declaration of Conformity

| Manufacturer:  |  |  |  |  |
|--|--|--|--|--|
|  | Name:  | Meizhou Guo Wei Electronics Co., Ltd.  |  |  |
|  | Factory Address  | tory Address: AD1 Section, The Economy Development Area, Dongsheng Industrial District, Meizhou, |  |  |
|  |  | 514000, Guangdong Province, P.R. China   |  |  |
|  | UK Address:  | 59 St. Martin's Lane, Suite 8, London, WC2N 4JS. UK  |  |  |
|  | EU Address:  | 51 Bracken Road, Carlisle Offices, Dublin 18, D18 CV48. Ireland                                  |  |  |
| Equipment:   |  |  |  |  |
|  | Model Number:  | Motorola T601, Motorola T602, Motorola T603, Motorola T604                                       |  |  |
|  | Product Type:  | DECT cordless phone without Telephone Answering machine (T60x) and their Multi-handset version.  |  |  |
|  | Accessories:   | External Power Supply Uni  | t(s)   |  |
| We, Meizhou G  | uo Wei Electronics                                     | Co., Ltd, declare under our s  | ole responsibility that the above referenced product |  |
| complies with  |  |  |  |  |
| Directives:  | Radio Equipmer   |  |  |  |
|  | RoHS:  | 2011/65/EU and amendment (EU) 2015/863   |  |  |
|  |  |  |  |  |
| The following standards/regulations have been applied:           |  |  |  |  |
| Radio Equipmo  | ent Directive (Anne                                    | x VI)  |  |  |
|  | Art  | icle 3.1a: Safety & Health:  | EN 62368-1:2014+A11:2017                             |  |
|  |  |  | EN 62479:2010, EN 50663:2017                         |  |
|  | Arti   | cle 3.1b: EMC:   | EN 301 489-1 v2.2.3                                  |  |
|  |  |  | EN 301 489-6 v2.2.1                                  |  |
|  | Article 3.2: RF Spectrum Efficiency: EN 301 406 v2.2.2 |  |  |  |
| RoHS Directive   | e: Tes   | t method:  | IEC 62321  |  |
| Ecodesign Rec  | uirement: Ext  | ternal Power Supply Unit:  | (EU) 2019/1782                                       |  |
| -  |  |  |  |  |
| Signed for and on behalf of Meizhou Guo Wei Electronics Co., Ltd |  |  |  |  |
| Place: Shenzhen, P.R. China                                      |  |  |  |  |
| Name: Raymond Leung  |  |  |  |  |
| Function/Title: Chief Technical Officer                          |  |  |  |  |
| Ray  | mond   |  |  |  |
| $\mathcal{O}$  |  |  |  |  |

Date: 06 December 2023