



EC Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of the manufacturer,

TeleAlarm SA, Rue du Pont 23, 2300 La Chaux-de-Fonds, Switzerland.

The object(s) of the declaration, described below:

| Product name or Material number | Description |
|------------------------------------------|--------------------------------------------|
| T.210.001.159 / TA74 | TA74 social alarm device |
| T.210.001.594 / TA74 IO | TA74 IO social alarm device |
| T.210.001.287 / TA74 black edition | TA74 black edition social alarm device |
| T.210.001.388 / TA74 MA | TA74 MA social alarm device |
| T.210.001.246 / TA74 GSM | TA74 GSM social alarm device |
| T.210.001.263 / TA74+ | TA74+ social alarm device |
| T.210.001.271 / TA74 GSM IO | TA74 GSM IO social alarm device |
| T.210.001.414 / TA74 GSM Black edition | TA74 GSM Black edition social alarm device |
| T.210.001.106/ TA72 | TA72 social alarm device |
| T.210.001.378 / TA70 Audio Extender | TA70 audio extender social alarm device |
| T.240.001.123 / Tx NG | Transmitter 869 MHz |
| T.000.001.055 / KSAS0050600100VED-S81064 | Power supply 6V EU |
| T.000.001.156 / KSAS0050600100VKD-S81063 | Power supply 6V GB |
| T.000.001.279 / KSA-12W-061160VE | Power supply 6.1V EU |
| T.000.001.280 / KSA-12W-061160VK | Power supply 6.1V GB |

is (are) in conformity with the relevant Community harmonisation legislation:

| Reference number | Title |
|------------------|---------------------------------------------------------------|
| 2014/35/EU | Low Voltage Directive (LVD) |
| 2014/30/EU | Electro Magnetic Compatibility (EMC) |
| 2014/53/EU | Radio Equipment Directive (RED) |
| 2011/65/EU | Restriction of the use of certain Hazardous Substances (RoHS) |
| 2012/19/EU | Waste Electrical and Electronic Equipment (WEEE) |

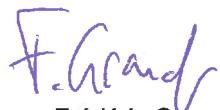
The following relevant harmonised standards and other technical specifications have been applied:

| Standard name + version (date) | Standard name + version (date) | Standard name + version (date) |
|--------------------------------|--------------------------------|--------------------------------|
| EN 62368-1 (2014-02 + AC:2015) | EN 301 489-24 v1.5.1 (2010-10) | EN 301 908-1 v11.1.1 (2016-07) |
| EN 301 489-3 v2.1.1 (2017-03) | EN 300 220-2 v3.1.1 (2017-02) | EN 62479 (2010-09) |
| EN 50130-4 (2011-06 + A1:2014) | EN 300 220-3-1 v211 (2016-12) | EN 50581 (2012-09) |
| EN 301 489-7 v1.3.1 (2005-11) | EN 301 511 v12.5.1 (2017-03) | Draft EN 301 489-52 v1.1.0 |

Year in which CE marking was first affixed: 2018 (2010 for Tx NG)

Signed for and on behalf of TeleAlarm SA:

La Chaux-de-Fonds, 17.12.2019



Frédéric Grandjean
Head of R&D



Arnd Karden
Chief Executive Officer

Annex to EC Declaration of Conformity

LVD

| Test report / Certificate / Expert opinion | Author | Date |
|--------------------------------------------------|------------------------------|------------|
| Tele_16TH0358_TA72_62368_1 | Bureau Veritas Germany GmbH | 2018-02-19 |
| KSA-12W-061160VE CE Cert. | TUV Süd Product Service GmbH | 2017-12-14 |
| KSA-12W-061160VE GS Cert. | TUV Süd Product Service GmbH | 2017-12-15 |
| LVD_Report_KSA-12W-xxxxxyzz | TUV Süd Product Service GmbH | 2017-12-12 |
| CE Cert KSAS005xxxxxyzzm-LVD | TUV Süd Product Service GmbH | 2013-11-28 |
| 161117 CoC KSAS0050600100VED-S81064 | ESS GmbH | 2016-11-17 |
| Tx869_181011_Health_Safety181011WM01_50371_60950 | Bosch TeleAlarm SA | 2011-10-18 |

EMC

| Test report / Certificate / Expert opinion | Author | Date |
|---------------------------------------------------|-------------------------------|------------|
| 17-MO-0086.E02_TeleAlarm_TA74 | Eurofins | 2017-12-21 |
| TA74_GSM_EM_C_E_DoC_EO_130318 | TeleAlarm SA | 2018-03-13 |
| 1-4978_17-01-07 | CTC advanced GmbH | 2018-09-21 |
| TA74_GSM_EM_C_E_DoC_EO_210918 | TeleAlarm SA | 2018-09-18 |
| TA74_GSM_EM_C_E_DoC_EO_271119 | TeleAlarm SA | 2019-11-27 |
| EMC_Report_KSA-12W-xxxxxyzz | TUV Product Service Ltd (ROC) | 2017-08-16 |
| ESS_6V_1A_EM_CERT | TUV Süd Product Service GmbH | 2013-12-12 |
| ESS_6V_1A_EM_C report | TUV Product Service Ltd (ROC) | 2013-12-12 |
| TA72_Aux_Tel_211116_EO_EN301489_EN55032_EN50130-4 | TeleAlarm SA | 2016-11-29 |
| Tx869_150410_PB-2010-07_TX869_EN50130-4_ESD-Test | Bosch TeleAlarm SA | 2010-04-15 |

RED

| Test report / Certificate / Expert opinion | Author | Date |
|--------------------------------------------|---------------------------|------------|
| TA72_Receiver S0_RF191016LC_300220-2 | TeleAlarm SA | 2016-11-28 |
| TA74_GSM_RF_CE_DoC_EO_140318 | TeleAlarm SA | 2018-03-14 |
| 1-4978_17-01-05 | CTC advanced GmbH | 2018-02-01 |
| Tx869_230310_Measurements | Bosch TeleAlarm SA | 2010-03-23 |
| Tx869_060510_E815988X-CC | CETECOM ICT Services GmbH | 2010-05-06 |
| Tx869_060510_E815988X-EO | CETECOM ICT Services GmbH | 2010-05-06 |

RoHS

| Test report / Certificate / Expert opinion | Author | Date |
|--------------------------------------------|------------------------------------------|------------|
| RoHS_DoC_TA74 | Leesys - Leipzig Electronic Systems GmbH | 2018-01-19 |

Miscellaneous

| Test report / Certificate / Expert opinion | Author | Date |
|--------------------------------------------|--------------|------------|
| TxNG_TA72_131216_EO_CE_certification | TeleAlarm SA | 2016-12-13 |
| TA74_GSM_Click_PSU_CE_DoC_EO_090318 | TeleAlarm SA | 2018-03-09 |
| TA74_GSM_Black_Edition_CE_DoC_EO_051218 | TeleAlarm SA | 2018-12-05 |
| TA74_MA_140119_EO_CE_certification | TeleAlarm SA | 2019-01-14 |
| TA7x_CE_DoC_EO_051219 | TeleAlarm SA | 2019-12-05 |