



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.210.001.777 / TA74 4G T	TA74 4G T social alarm device
T.210.001.823 / TA74 4G T black edition	TA74 4G T black edition social alarm device
T.240.001.123 / Tx NG	Transmitter 869 MHz
T.000.001.279 / KSA-12W-061160VE, Rev. 05	Power supply 6.1V EU

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)
1907/2006/EC	Registration, evaluation, authorisation and restriction of chemicals (REACH)
2019/1021/EU	Persistent Organic Pollutants (POP)
2012/19/EU	Waste Electrical and Electronic Equipment (WEEE)
(EU) 2022/30	RED Delegated Act (RED DA)/Commission Delegated Regulation activating RED articles 3.3d/e/f

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: 2023	EN 300 220-2 v3.2.1 (2018-06)	EN 62479 (2010-06)
EN 301 489-1 v2.2.3 (2019-11)	EN 300 220-3-1 v2.1.1 (2016-12)	EN 50134-2 (2017-11)
EN 301 489-3 v2.1.1 (2019-03)	EN 301 908-1 v15.2.1 (2023-01)	EN 50134-3 (2012-04)
EN 50130-4 (2011-06 + A1:2014)	EN 301 511 v12.5.1 (2017-03)	EN18031-1:2024-05
EN 301 489-52 v1.3.1 (2024-11)	EN 63000 (2016)	EN18031-2:2024-05

Year in which CE marking was first affixed: 2021

Signed for and on behalf of TeleAlarm SA:

La Chaux-de-Fonds, 05.05.2026

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
TA74_IO_4G_T_LVD_CE_DoC_EO_29.01.2026	TeleAlarm SA	2026-01-29
COC 1.0_ DIN EN IEC 62368-1_KSA-12W-061160VE, Rev. 05	ESS	2026.02.10
Tele_20TH0285_Wristband Transmitter S87_62368_1	Bureau Veritas Germany GmbH	2021-03-09

EMC

Test report / Certificate / Expert opinion	Author	Date
17-MO-0086.E02_TeleAlarm_TA74	Eurofins	2017-12-21
1-2030_21-01-03	CTC advanced GmbH	2021-08-23
TA74_4G_EMC_CE_DoC_EO_250821	TeleAlarm SA	2021-08-25
TA72_Aux_Tel_211116_EO_EN301489_EN55032_EN50130-4	TeleAlarm SA	2016-11-29
1-9168_19-01-03	CTC advanced GmbH	2019-11-19

RED & RED DA

Test report / Certificate / Expert opinion	Author	Date
TA72_Receiver S0_RF191016LC_300220-2	TeleAlarm SA	2016-11-28
TA74_4G_RF_CE_DoC_EO_250821	TeleAlarm SA	2021-08-25
1-2030_21-01-02	CTC advanced GmbH	2021-07-30
1-9168_19-01-02	CTC advanced GmbH	2019-11-08
Cyber security test report TA74_V1.0	Telealarm SA	2026.01.13
Cybersecurtiy technical file_v1.0 - TA74	Telealarm SA	2026.01.13

RoHS / REACH / POP

Test report / Certificate / Expert opinion	Author	Date
20260505-TSA-TA74-RoHS-en	Kontron eSystems GmbH	2026-05-05
20260505-TSA-TA74-REACH-en	Kontron eSystems GmbH	2026-05-05

Miscellaneous

Test report / Certificate / Expert opinion	Author	Date
Tx_NG_TA74_4G_CE_DoC_EO_250821	TeleAlarm SA	2021-08-25
TA74_4G_Click_PSU_CE_DoC_EO_250821	TeleAlarm SA	2021-08-25
TA74_4G_Black_Edition_CE_DoC_EO_250821	TeleAlarm SA	2021-08-25