



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
F.01U.139.171 / Basic HTS62 EU	Carephone Europe HTS62, with or without Transmitter, with or without HTS6x GSM Module option, with or without HTS6x Plug-in IP Module option.
F.01U.141.238 / Tx NG-TxB 869	Transmitter 869 MHz
F.01U.289.578 / HTS6x GSM Module	GSM module for HTS6x products
F.01U.163.118 / HTS6x Plug-in IP Module	Plug-in IP module for HTS6x products
CSP006021V, CSP006021B, FW7601/08, FW7602/08	Power Supplies for HTS6x products

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

Reference number	Title
2006/95/EC	Low Voltage Directive (LVD)
2004/108/EC	Electromagnetic Compatibility (EMC)
1999/5/EC	Radio and Telecommunications Terminal Equipment (R&TTE)
2011/65/EU	Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)

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

Standard name + version (date)	Standard name + version (date)
EN 60950-1 (2006+A11+A1+A12+AC+A2(2013))	EN 301 511 V9.0.2 (2003-03)
EN 301 489-1 V1.9.2 (2011-09)	3GPP TS 51.010-1 V12.4.0 (2015-03)
EN 301 489-3 V1.6.1 (2013-08)	EN 50371 (2002-11)
EN 301 489-7 V1.3.1 (2005-11)	EN 50581 (2012)
EN 50130-4 (2011-06 + A1(2014))	EN 55022 (2010-12)
EN 300 220-2 V2.4.1 (2012-05)	EN 55024 (2010-12)

Year in which CE marking was first affixed: 2010

Signed for and on behalf of TeleAlarm SA:

La Chaux-de-Fonds, 19.06.2015


 Ludovic Stauffer
 Chief Technical Officer


 Kai Förster
 Chief Executive Officer

Annex to EC Declaration of Conformity

LVD

Test report / Certificate / Expert opinion	Author	Date
HTS62_200410_09TH0478-60950-1	Bureau Veritas Germany GmbH	2010-04-20
HTS62_020614_EO_60950	Bosch TeleAlarm SA	2014-06-02
CPS006021V & CPS006021B CE-LVD	TUV Rheinland LGA Prod GmbH	2014-01-03
HTS62_170211_Power-Supply_EU_60950	Friwo Gerätebau GmbH	2011-02-17
HTS62_070211_Power-Supply_GB_60950	Friwo Gerätebau GmbH	2011-02-07
1-6799_13-01-04	CETECOM ICT Services GmbH	2014-03-07
HTS62IP_141211_EO_Safety141211WM01_60950	Bosch TeleAlarm SA	2011-12-14
Tx869_181011_Health_Safety181011WM01_50371_60950	Bosch TeleAlarm SA	2011-10-18

EMC

Test report / Certificate / Expert opinion	Author	Date
13-MO-0437.11_Bosch	Montena EMC	2014-04-01
HTS6x_ReceiverV2_EMC030214JLC_301489_50130-4_55022	Bosch TeleAlarm SA	2014-02-11
HTS6x-V2_Social_Alarm_290814_EO_50130-4_2011&A1_2014	Bosch TeleAlarm SA	2014-08-29
CPS006021V & CPS006021B CE Report	Asia Institute Technology (Dongguan) Limited	2013-11-22
Friwo FW7601_Serco_10021AA_EN 55022	Serco GmbH	2010-03-16
1-6799_13-04-02	CETECOM ICT Services GmbH	2014-07-28
1-9585_15-01-03	CETECOM ICT Services GmbH	2015-06-05
HTS62IP_241111_EMC241111WM01_301489_50130-4_55022	Bosch TeleAlarm SA	2011-11-24
Tx869_150410_PB-2010-07_TX869_EN50130-4_ESD-Test	Bosch TeleAlarm SA	2010-04-15

R&TTE

Test report / Certificate / Expert opinion	Author	Date
HTS6x_Receiver V2_RF030214JLC_300220	Bosch TeleAlarm SA	2014-02-10
1-6799_13-01-02	CETECOM ICT Services GmbH	2014-02-04
1-9585_15-01-02	CETECOM ICT Services GmbH	2015-06-03
Tx869_230310_Measurements	Bosch TeleAlarm SA	2010-03-23
E815988X-CC	CETECOM ICT Services GmbH	2010-05-06
E815988X-EO	CETECOM ICT Services GmbH	2010-05-06

RoHS

Test report / Certificate / Expert opinion	Author	Date
8068_New_receiver_Checklist_Env_data_1	Bosch TeleAlarm SA	2014-05-02
8068_New_receiver_Checklist_Env_data_3	Bosch TeleAlarm SA	2014-09-15
8068_New_receiver_Checklist_Env_data_4	Bosch TeleAlarm SA	2014-05-02
ST-PB-Q6542_Checklist_environmental_data HTS6X GSM Module vs 4	Bosch TeleAlarm SA	2014-05-16
N2580-1_Bosch	Chiron Security communication AG	2014-05-15

Miscellaneous

Test report / Certificate / Expert opinion	Author	Date
Standard_220814_EO_300220-1_300220-2_301489-1_301489-3_60950-1	Bosch TeleAlarm SA	2014-08-22