



Declaration of conformity

Radio Equipment Directive (RED) 2014/53/EU

Notified body EU-type examination Certificate 0370-RED-4131

Supplier's declaration of conformity (in accordance with ISO/IEC 17050-1)

No. 20230603ev04v1 ENAC certification No.12/PR246

Issuer's name and brand owner:

mijnSOS BV, Spiegelt 92, 5674 CD Nuenen, The Netherlands,
+31 882336060, verkoop@mijnsos.nl

Object of the declaration:

Personal mobile alarm system / Luxe SOS-knop, Type EV05, model 2023

The object of the declaration described above is in conformity with the requirements of the following documents:

FABRICANTE (Nombre, Dirección) <i>MANUFACTURER (Name, Address)</i>	SHENZHEN EVIEW GPS TECHNOLOGY Rm 201, building 1-A, Nankechuang Yuangu, Dalang, Longhua District, Shenzhen, China	
COMERCIALIZADO POR (marca) <i>COMMERCIALISED BY (Brand)</i>	N/A	
PRODUCTO <i>PRODUCT</i>	Personal Mobile Alarm System	
TIPOS <i>TYPES</i>	EV-04	
Versión HW / FMW <i>HW / FMW version</i>	SW: V04b.8601.2007 HW: EV04_MB_V2.1	
DIRECTIVA APLICABLE <i>APPLICABLE DIRECTIVE</i>	DIRECTIVA 2014/53/UE DEL PARLAMENTO EUROPEO Y DEL CONSEJO, DE 16 DE ABRIL DE 2014, RELATIVA A LA ARMONIZACIÓN DE LAS LEGISLACIONES DE LOS ESTADOS MIEMBROS SOBRE LA COMERCIALIZACIÓN DE EQUIPOS RADIOELÉCTRICOS <i>DIRECTIVE 2014/53/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 16 APRIL 2014 ON THE HARMONISATION OF THE LAWS OF THE MEMBER STATES RELATING TO THE MAKING AVAILABLE ON THE MARKET OF RADIO EQUIPMENT</i>	
DESCRIPCIÓN <i>DESCRIPTION</i>	The device is a Personal Mobile Alarm System with Bluetooth, 2.4G WiFi, GSM, WCDMA, LTE, GPS RX and WPT.	
CUMPLE CON LOS REQUISITOS ESENCIALES <i>MEET ESSENTIAL REQUIREMENTS</i>	Art.3.1a Salud y Seguridad / <i>Art.3.1a Health & Safety</i>	<input checked="" type="checkbox"/> Art. 3.2 Uso eficiente del espectro radioeléctrico / <i>Art.3.2 Efficient use of Radio spectrum</i>
	Art.3.1b EMC / <i>Art.3.1b EMC</i>	<input checked="" type="checkbox"/> Art. 3.3 Características especiales / <i>Art.3.3 Special characteristics</i>



REQUIREMENT	STANDARD	Laboratory	Report no.
Health and Safety (Article 3.1a)	EN 62368-1:2014/A11:2017	Shenzhen Zhongjian Nanfang Testing Co., Ltd.	CCISS200603701V01
	EN 50566:2017	Shenzhen Zhongjian Nanfang Testing Co., Ltd.	CCISE200610401
	EN 62209-2:2010		CCISE200610311
	EN 50663:2017		CCISE200610313V01
	EN 62479:2010		
EN 50364:2010			
EMC (Article 3.1b)	ETSI EN 301 489-1 V2.2.3	Shenzhen Zhongjian Nanfang Testing Co., Ltd.	CCISE200610301V01
	ETSI EN 301 489-3 V2.1.1		
	Draft ETSI EN 301 489-17 V3.2.2		
	ETSI EN 301 489-19 V2.1.1		
	Draft ETSI EN 301 489-52 V1.1.0		
	EN 55032:2015	Shenzhen Zhongjian Nanfang Testing Co., Ltd.	CCISE200610310
	EN 55035:2017		
EN 61000-3-2:2014			
EN 61000-3-3:2013			
Radio Aspects (Article 3.2)	ETSI EN 300 328 V2.2.2	Shenzhen Zhongjian Nanfang Testing Co., Ltd.	CCISE200610302 CCISE200610303 CCISE200610304 CCISE200610312
	ETSI EN 301 511 V12.5.1	Shenzhen Zhongjian Nanfang Testing Co., Ltd.	CCISE200610305
	ETSI EN 301 908-1 V13.1.1	Shenzhen Zhongjian Nanfang Testing Co., Ltd.	CCISE200610306 CCISE200610307
	ETSI EN 301 908-2 V11.1.2		
	ETSI EN 301 908-13 V13.1.1		
	ETSI EN 303 413 V1.1.1	Shenzhen Zhongjian Nanfang Testing Co., Ltd.	CCISE200610308
ETSI EN 303 417 V1.1.1	Shenzhen Zhongjian Nanfang Testing Co., Ltd.	CCISE200610309	

Additional information:

This product in China and imported to The Netherlands and Belgium under the responsibility of mijnSOS BV. The CE label is printed on the box and products. mijnSOS bv is responsible for quality, certification and control.

Signed for and on behalf of:

mijnSOS BV, The Netherlands.
Kvk 85219118
ing. Roelof A.F.T. Janssen, director

Date and place 07-03-2023 Nuene, The Netherlands