ENGLISH

REMOTE CONTROL SOLUTIONS

EU Declaration of Conformity

Manufacturer:	**Name:**	REMOTE CONTROL SOLUTIONS S.L.
	Address:	Ponent, 8 Sant Pau de Ordal, 08739, Barcelona, SPAIN
Equipment:	**Name:**	ismartgate Lite / PRO / Mini
	Model Number:	ISG-02WXXYYY : XX= NA,EU,UK,AU, YYY=102,103,202,203,402,403,404,405
	Software:	PRO/Lite: v1.6.4 / Mini: v1.3
	Product Type:	Smart Garage Door Opener Accessory
	Supplied Accessories:	Power adapter GG0000X : X=4 US, X=5 EU, X=6 AU, X=7 UK Wireless Sensor ISG-XXX-YYY : XXX= TWS, GWS YYY = 101,102

We, REMOTE CONTROL SOLUTIONS S.L., declare under our sole responsibility that the above referenced product complies with the following:

(The following harmonised standards have been applied)

Directives:	**2014/53/EU** **2009/125/EC** **2011/65/EU**
Article 3.1a:	**Safety and Health** UNE-EN 62368-1: 2014 + AC: 2015 + AC1:2015 + AC2:2015 + AC:2017-03 + A11:2017 EN 62311:2008
Article 3.1.b:	**EMC** EN 301 489-1 V2.2.3 EN 301 489-3 V2.1.1 EN 301 489-17 V3.1.1

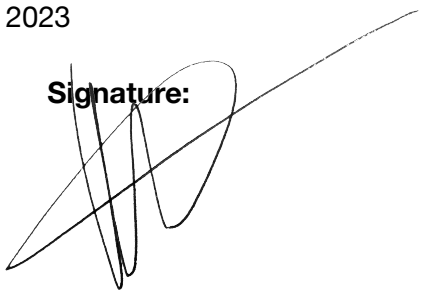
Article 3.2: **Frequency:**	**Power:**	**RF Spectrum Efficiency**
2.400 - 2.4835. GHz	<100mW	EN 300 328 v2.2.2 EN 300 440 v2.1.1

Additional Compliance: RoHS: EN50581:2012

Signed for and on behalf of: **REMOTE CONTROL SOLUTIONS S.L.**

Place: Barcelona **Date:** 7th August 2023

Name:	**Function:**	**Signature:**
Joan Llopart Masana	CTO	



ITALIANO

Dichiarazione di conformità UE

Produttore:	**Nome:** **Indirizzo:**	REMOTE CONTROL SOLUTIONS S.L. Ponent, 8 Sant Pau de Ordal, 08739, Barcelona, SPAIN
Equipment:	**Nome:**	ismartgate Lite / PRO / Mini
	Numero di modello:	ISG-02WXXYYY : XX= NA,EU,UK,AU, YYY=102,103,202,203,402,403,404,405
	Software:	PRO/Lite: v1.6.4 / Mini: v1.3
	Tipologia di prodotto:	Accessorio intelligente per l'apertura della porta del garage
	Accessori forniti:	Adattatore di alimentazione GG0000X : X=4 US, X=5 EU, X=6 AU, X=7 UK Sensore wireless ISG-XXX-YYY : XXX= TWS, GWS YYY = 101,102

Noi, REMOTE CONTROL SOLUTIONS SL, dichiariamo sotto la nostra esclusiva responsabilità che il prodottosopra menzionato è conforme a quanto segue:

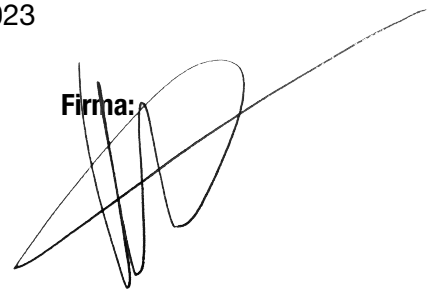
(Sono state applicate le seguenti norme armonizzate)

Direttive:	**2014/53/EU** **2009/125/EC** **2011/65/EU**
Articolo 3.1a:	**Sicurezza e salute** UNE-EN 62368-1: 2014 + AC: 2015 + AC1:2015 + AC2:2015 + AC:2017-03 + A11:2017 EN 62311:2008
Articolo 3.1.b:	**EMC** EN 301 489-1 V2.2.3 EN 301 489-3 V2.1.1 EN 301 489-17 V3.1.1

Articolo 3.2:	**Frequenza:**	**Potenza:**	**Efficienza dello spettro RF**
	2.400 - 2.4835. GHz	<100mW	EN 300 328 v2.2.2 EN 300 440 v2.1.1

Conformità aggiuntiva: **RoHS:** EN50581:2012

Firmato a nome e per conto di: **REMOTE CONTROL SOLUTIONS S.L.**

Luogo: Barcelona **Data:** 7Agosto 2023

Nome:	**Funzione:**	**Firma:**
Joan Llopart Masana	CTO