



UK PSTI STATEMENT OF COMPLIANCE

No. : ZAT01744.00

We, Vimar SpA, Viale Vicenza, 14 – 36063 Marostica (VI) – Italy, hereby declare that, in their opinion, the products covered in this document are in conformance with the applicable security requirements in Schedule 1 of The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023.

Smart systems&products - KNX

For the UK Defined Support Period see <https://www.vimar.com/uk-psti> or



This statement of compliance is prepared by the manufacturer of the products.

Please note that this statement of compliance, including the Defined Support Period stated herein, is only applicable to products sold in the UK.

Marostica, 24/04/2024

A handwritten signature in blue ink, appearing to read "Piero Camillo Gusi".

Piero Camillo Gusi
(Managing Director)




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No. : ZAT01744.00

Catalogue reference	Description
01504.2	Line coupler KNX
01506	By-me Plus KNX Secure TP router
01507	By-me Plus KNX Secure IP router
01510	Binary input 4-channel 120/230V KNX
01514	2 inputs/outputs interface LED KNX
01515.1	4 inputs/outputs interface for LED KNX
01521.1	12-output 250V 10AX KNX actuator
01522.1	Device 4inputs/outs KNX
01523.1	250V 16A 4-output actuator KNX
01525	Actuator for 8 rolling shutters KNX
01527	KNX presence detector
01529.1	Presence detector+luminosity sensor KNX
01530	Light sensor KNX
01535	Solenoid valve actuator 6 out 230V KNX
01536	4-analog-outputs actuator KNX
01538	Dimmer KNX 2 OUT200W LED 120-240V
01540.1	KNX USB interface
01542	KNX 1-channel DALI gateway
01544	8-channel DALI KNX gateway
01546	KNX weather station
01547.1	KNX IP interface
01548	KNX IP Secure router
01550	Dimmer 0/1-10V 4 OUT 16A KNX
01580	4-button KNX control 2M
01580.AX	4-button KNX control Flat 2M
01581	4-button KNX control+actuator 2M
01582	4-button KNX control+shutter-laths 2M
01585	6-button KNX control 3M
01585.AX	6-button KNX control Flat 3M
01586	6-button KNX control+actuator 3M
01587	6-button KNX control+shutter-laths 3M
01595	Well-Contact Suite Management software
01597	USB key spare part for WCS
02972	Dial thermostat KNX 2M grey
02972.B	Dial thermostat KNX 2M white
02972.M	Dial thermostat KNX 2M Metal
02972.N	Dial thermostat KNX 2M Next
14450	Transponder card programmer white
14453	KNX vertical transponder reader white
14453.SL	KNX vertical transponder reader Silver
14457	KNX outdoor transponder reader white
14457.SL	KNX outdoor transponder reader Silver
14457.TR	KNX outdoor transponder reader white
14457.TR.SL	KNX outdoor transponder reader Silver
14850	KNX IR presence detector white
14850.SL	KNX IR presence detector Silver
16840	4-button KNX device grey
16840.B	4-button KNX device white
16850	KNX IR presence detector grey
16850.B	KNX IR presence detector white
16915	KNX thermostat grey

Catalogue reference	Description
19453	KNX vertical transponder reader gris
19453.B	KNX vertical transponder reader white
19453.M	KNX vertical transponder reader Metal
19457	KNX outdoor transponder reader grey
19457.B	KNX outdoor transponder reader white
19457.M	KNX outdoor transponder reader Metal
19457.TR	KNX outdoor transponder reader grey
19457.TR.B	KNX outdoor transponder reader white
19457.TR.M	KNX outdoor transponder reader Metal
19850	KNX IR presence detector grey
19850.B	KNX IR presence detector white
19850.M	KNX IR presence detector Metal
20450	Transponder card programmer grey
20450.B	Transponder card programmer white
20453	KNX vertical transponder reader grey
20453.B	KNX vertical transponder reader white
20453.N	KNX vertical transponder reader Next
20457	KNX outdoor transponder reader grey
20457.B	KNX outdoor transponder reader white
20457.N	KNX outdoor transponder reader Next
20457.TR	KNX outdoor transponder reader grey
20457.TR.B	KNX outdoor transponder reader white
20457.TR.N	KNX outdoor transponder reader Next
20850	KNX IR presence detector grey
20850.B	KNX IR presence detector white
20850.N	KNX IR presence detector Next
21457	KNX outdoor transponder reader
21457.1	Vert. outdoor transponder reader KNX NR
21814.F.70	KNX thermostat FAN 2M white diamond
21814.F.76	KNX thermostat FAN 2M black diamond
21814.H.70	KNX thermostat HOTEL 2M white diamond
21814.H.76	KNX thermostat HOTEL 2M black diamond
21814.S.70	KNX thermostat STAR 2M white diamond
21814.S.76	KNX thermostat STAR 2M black diamond
21840	KNX 4-button switch
21848.1	Touch screen KNX 4,3in Full Flat grey
21848.1.B	Touch screen KNX 4,3in Full Flat white
21848.1.BN	Touch screen KNX 4,3in Full Flat neutr
21860	KNX 6-button switch
30563.B	KNX RFID card switch white
30563.C	KNX RFID card switch canvas
30563.G	KNX RFID card switch black
30567.B	Outdoor KNX RFID card switch white
30567.C	Outdoor KNX RFID card switch canvas
30567.G	Outdoor KNX RFID card switch black
30567.TRB	Trop.KNX RFID outdoor reader white
30567.TRC	Trop.KNX RFID outdoor reader canvas
30567.TRG	Trop.KNX RFID outdoor reader black
30571.B	KNX dial thermostat 2M white
30571.C	KNX dial thermostat 2M canvas
30571.G	KNX dial thermostat 2M black

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Piero Camillo Gusi
(Managing Director)



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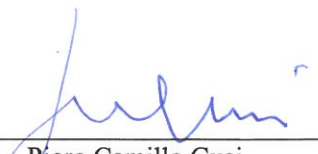
No. : ZAT01744.00

16915.B	KNX thermostat white
16920	Transponder card programmer grey
16920.B	Transponder card programmer white
16923	KNX vertical transponder reader grey
16923.B	KNX vertical transponder reader white
16927	KNX outdoor transponder reader grey
16927.B	KNX outdoor transponder reader white
19450	Transponder card programmer grey
19450.B	Transponder card programmer white

30575.B	KNX IR detector white
30575.C	KNX IR detector canvas
30575.G	KNX IR detector black
30580	4-button KNX control 2M
30581	4-button KNX control+actuator 2M
30582	4-button KNX control+roller sh.slats 2M
30585	6-button KNX control 3M
30586	6-button KNX control+actuator 3M
30587	6-button KNX control+roller sh.slats 3M
R14840	4-button KNX device
R19840	4-button KNX device

END OF THE DOCUMENT

Marostica, 24/04/2024



Piero Camillo Gusi
(Managing Director)