



The mentioned product
complies with the mentioned
test requirement

Intertek LSS Scheme Tick Mark Certificate

15LHK0956-12

This is to certify that:

Burglary Controls and Devices

are in conformity with the following standard(s):

EN50131-1:2006+A1:2009, EN50131-3:2009, EN50131-6:2008, EN50133-1:1997, EN50136-1:2012,
EN50136-2:2013, EN50131-4:2009, EN50131-2-6: 2008, EN50131-5-3:2005+A1:2008, EN50131-2-2:2008

Report Number(s):

Test Report No.(s): See Annex No. 4

Digital Monitoring Products Inc

2500 N. Partnership Boulevard, Springfield, MO 65803, USA

and is authorised to use the Intertek Tick Mark for the LSS Scheme on the
above mentioned product(s)

This certificate is valid until:

26 April 2027

This Certificate is issued in accordance with the Certification Regulations governing its use and in reliance on the undertaking given by the Licensee and only extends to the use in respect of the goods produced to an acceptable degree of compliance with the Approval Standard. This Certificate is not transferable and remains the property of Intertek Testing and Certification Ltd.

Limitations:	Certification Body: ITCL
See ANNEX No. 2.	LSS Reference: LSS 0500
Panel enclosures are not covered by this certificate.	Issued Date: 26 April 2023
Enclosure specifications are detailed in ANNEX No. 3.	

Signed on behalf of Intertek, located at Leatherhead, United Kingdom



Certification Officer

Andrew Lawson



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The tested product fulfils the criteria based on the Intertek Tick Mark Specification according to the guideline and is therefore awarded the Intertek Tick Mark. The Intertek Tick Mark may be used by the applicant in connection with sales and marketing in order to demonstrate and verify the performance of the tested product.

ANNEX No. 1

Brand and Type/Model	Description	Factory Code
DMP 270 INT	Network Suppression Module	DIGMONUS.01
DMP 324 INT	Power Supply	DIGMONUS.01
DMP 7000 INT Series	LCD Keypad	DIGMONUS.01
DMP 710 INT	Expansion Module	DIGMONUS.01
DMP 712-8 INT	Zone Expander	DIGMONUS.01
DMP 714-16 INT	Zone Expander	DIGMONUS.01
DMP 714-8 INT	Zone Expander	DIGMONUS.01
DMP 716 INT	Output Expander	DIGMONUS.01
DMP 734 INT	Access Control Module	DIGMONUS.01
DMP 734N INT	Access Control Network Module	DIGMONUS.01
DMP 7800 INT Series	LCD Touchscreen Keypads	DIGMONUS.01
DMP 860 INT	Auxiliary Module	DIGMONUS.01
DMP SCS-1R INT	Central Station Receiver	DIGMONUS.01
DMP SCS-VR INT	Central Station Receiver	DIGMONUS.01
DMP XR150 INT Series	Burglary Control Panel	DIGMONUS.01
DMP XR550 INT Series	Burglary Control Panel	DIGMONUS.01
DMP XT30 INT Series	Burglary Control Panel	DIGMONUS.01
DMP 503 INT	Power Supply	DIGMONUS.01
DMP 1100X-INT	Wireless Receiver	DIGMONUS.01
DMP 1100D-INT	Wireless Receiver	DIGMONUS.01
DMP 1100R-INT	Wireless Repeater	DIGMONUS.01
DMP 1103-INT	Transmitter with door window contact	DIGMONUS.01
DMP 1122 INT	Wireless PIR	DIGMONUS.01



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ANNEX No. 1

Brand and Type/Model	Description	Factory Code
DMP 1144 (-1INT, -2INT, -4INT button)	Wireless Key Fob	DIGMONUS.01
DMP 1142-INT	Wireless Hold-up button	DIGMONUS.01
DMP 9862-INT	Wireless Keypad	DIGMONUS.01
DMP 1135-INT	Wireless Siren	DIGMONUS.01
DMP XTLtouchINT	Control Panel	DIGMONUS.01
DMP XTL+WZINT	Control Panel	DIGMONUS.01
DMP 265LTE-INT	Digital Cellular Communicator	DIGMONUS.01
DMP 263LTE-INT	Digital Cellular Communicator	DIGMONUS.01



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ANNEX No. 2

EN50131-1:2006+A1:2009

XT30 INT Series	Burglary Control Panel
XR150 INT Series	Burglary Control Panel
XR550 INT Series	Burglary Control Panel
XTLtouchINT	Control Panel
XTL+WZINT	Control Panel
7000 INT Series	LCD Keypad
7800 INT Series	LCD Touchscreen Keypads
270 INT	Network Suppression Module
710 INT	Expansion Module
714-8INT	Zone Expander
714-16INT	Zone Expander
716 INT	Output Expander
860 INT	Auxiliary Module
734 INT	Access Control Module
734N INT	Access Control Network Module
SCS-VR INT	Central Station Receiver
SCS-IR INT	Central Station Receiver
1100X-INT	Wireless Receiver
1100D-INT	Wireless Receiver
1100R-INT	Wireless Repeater
1103-INT	Transmitter with door window contact
1122 INT	Wireless PIR
1144(-1INT,-2INT,-4INT button)	Wireless Key Fob
1142-INT	Wireless Hold-up Button
9862-INT	Wireless Keypad
1135-INT	Wireless Siren

Classification of Installation and Use

Security Grade 3 (XR550 Control Panel) or Security Grade 2 (XT30, XTLtouchINT and XTL+WZINT Control Panel), Environmental Class II all components, Fixed Equipment



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ANNEX No. 2

Supply Connection	Power Input: 18VAC (XR550 Series systems) or 16VAC (XT30 Series systems), 50Hz, 400mA Class II to panels with 12VDC batterie(s) as alternative power source. Type: 1135, 1142, 1103, 1122 - CR123A 3V lithium-ion battery Type: 1144 - 3V CR2430 battery Type: XTLtouchINT - Alternate power supply, 3.8VDC lithium 4800mAh battery Type: XTL+WZINT - Alternate power supply, 3.8VDC lithium 3500mAh battery 12VDC to all other components.
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EN50131-3:2009

XT30 INT Series	Burglary Control Panel
XR150 INT Series	Burglary Control Panel
XR550 INT Series	Burglary Control Panel
XTLtouchINT	Control panel
XTL+WZINT	Control panel
7000 INT Series	LCD Keypad
7800 INT Series	LCD Touchscreen Keypads
270 INT	Network Suppression Module
710 INT	Expansion Module
714-8INT	Zone Expander
860 INT	Auxiliary Module
734 INT	Access Control Module
734N INT	Access Control Network Module
1100X-INT	Wireless Receiver
1100D-INT	Wireless Receiver
1100R-INT	Wireless Repeater
1144(-1INT,-2INT,-4INT button)	Wireless Key fob
1142-INT	Wireless Hold-up button
9862-INT	Wireless Keypad

Classification of Installation and Use

XR550 base systems: Security Grade 3,
Environmental Class II, Fixed Equipment
XT30, XTLtouchINT and XTL+WZINT based systems: Security Grade 2,
Environmental Class II, Fixed Equipment



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ANNEX No. 2

Supply Connection	Power Input: 18VAC (XR550 Series systems) or 16VAC (XT30 Series systems), 50Hz, 400mA Class II to panels with 12VDC batterie(s) as alternative power source Type: 1142 - CR123A 3V lithium-ion battery Type: 1144 - 3V CR2430 battery Type: XTLtouchINT - Alternate power supply, 3.8VDC lithium 4800mAh battery Type: XTL+WZINT - Alternate power supply, 3.8VDC lithium 3500mAh battery 12VDC to all other components
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EN50131-6:2008

XT30 INT Series	Burglary Control Panel
XR150 INT Series	Burglary Control Panel
XR550 INT Series	Burglary Control Panel
DMP 503 INT	Power Supply

Classification of Installations and Use

Security Grade 3 (XR550 Systems) or Security Grade 2 (XT30 Systems), Environmental Class II all Components, Fixed Equipment.

Supply Connection	Power Input: 18VAC (XR550 Series systems) or 16VAC (XT30 Series systems), 50Hz, 400mA Class II to panels with 12VDC batterie(s) as alternative power source. Outputs: 12VDC to all other components
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EN50133-1:1997

XR550 INT Series	Burglary Control Panel
7000 INT Series	LCD Keypad
7800 INT Series	LCD Touchscreen Keypads
734 INT	Access Control Module
734N INT	Access Control Network Module



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ANNEX No. 2

Classification of Installation and Use

Security Grade 3, Environmental Class II, Fixed Equipment
(XR550, 7000 Series Keypads, 7800 Series Keypads, 734 Access Control Module, 734N Access Control Module)

Supply Connection

Power Input: 18VAC (XR550 Series systems) or 16VAC (XT30 Series systems), 50Hz, 400mA Class II to panels with 12VDC batterie(s) as alternative power source.
12VDC to Keypads and Modules.

EN50136-1:2013

XT30 INT Series	Burglary Control Panel
XR150 INT Series	Burglary Control Panel
XR550 INT Series	Burglary Control Panel
XTLtouchINT	Control Panel
XTL+WZINT	Control Panel
SCS-VR INT	Central Station Receiver
SCS-IR INT	Central Station Receiver
265LTE-INT	Digital Cellular Communicator (for XTLtouchINT and XTL+WZINT)
263LTE-INT	Digital Cellular Communicator (for XT30INT and XR550INT)

Classification of Installation and Use

Security Grade 3 (XR550 Control Panel) or Security Grade 2 (XT30, XTLtouchINT and XTL+WZINT Control Panel), Environmental Class II all Components, Fixed Equipment.

Supply Connection

Power Input: 18VAC (XR550 Series systems) or 16VAC (XT30 Series systems), 50Hz, 400mA Class II to panels with 12VDC batterie(s) as alternative power source.
Type: XTLtouchINT - Alternate supply, 3.8VDC lithium 4800mAh battery
Type: XTL+WZINT - Alternate supply, 3.8VDC lithium 3500mAh battery
12VDC to all other components



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ANNEX No. 2

EN50136-2:2013

XT30 INT Series	Burglary Control Panel
XR150 INT Series	Burglary Control Panel
XR550 INT Series	Burglary Control Panel
XTLtouchINT	Control Panel
XTL+WZINT	Control Panel
265LTE-INT	Digital Cellular Communicator (for XTLtouchINT and XTL+WZINT)
263LTE-INT	Digital Cellular Communicator (for XT30INT and XR550INT)

Classification of Installation and Use

Security Grade 3 (XR550 Control Panel) or Security Grade 2 (XT30, XTLtouchINT and XTL+WZINT Control Panel), Environmental Class II all Components, Fixed Equipment.

Supply Connection

Power Input: 18VAC (XR550 Series systems) or 16VAC (XT30 Series systems), 50Hz, 400mA Class II to panels with 12VDC batterie(s) as alternative power source.
Type: XTLtouchINT - Alternate supply, 3.8VDC lithium 4800mAh battery
Type: XTL+WZINT - Alternate supply, 3.8VDC lithium 3500mAh battery
12VDC to all other components.

EN50136-3:2013

SCS-VR INT	Central Station Receiver
SCS-IR INT	Central Station Receiver

Classification of Installation and Use

Security Grade 3 (XR550 systems) or Security Grade 2 (XT30 systems), Environmental Class II all Components, Fixed Equipment.

Supply Connection

SCS-IR: Cord-connected, 240V, 50Hz, 3.5A.
SCS-VR: Software only.



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ANNEX No. 2

EN50131-4:2009

1135-INT Wireless Siren

Classification of Installation and Use

Security Grade 3 (XR550 systems) or Security Grade 2 (XT30 systems), Environmental Class II all Components, Fixed Equipment.

Supply Connection CR123A 3V lithium-ion battery

EN50131-2-6: 2008

1103-INT Transmitter with door window contact

Classification of Installation and Use

Security Grade 3 (XR550 systems) or Security Grade 2 (XT30 systems), Environmental Class II all Components, Fixed Equipment.

Supply Connection CR123A 3V lithium-ion battery

EN 50131-5-3:2005+A1

1100X-INT Wireless Receiver
1103-INT Transmitter with door window contact

Classification of Installation and Use

Security Grade 3 (XR550 systems) or Security Grade 2 (XT30 systems), Environmental Class II all Components, Fixed Equipment.

Supply Connection 1103 - CR123A 3V lithium-ion battery



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ANNEX No. 2

EN 50131-2-2: 2008

1122 INT

Wireless PIR

Classification of Installation and Use

Security Grade 3 (XR550 systems) or Security Grade 2 (XT30 systems), Environmental Class II all Components, Fixed Equipment.

Supply Connection

CR123A 3V lithium-ion battery

Approved Accessories and Associations:

XR150 INT Series and XR550 INT Series are approved with:
324 INT XR Series Power Supply



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ANNEX No. 3

Metal Enclosure Specification:

- Painted Steel
- Minimum Dimensions: 31.75 x 24.13 x 7.79 cm
- Wall thickness: 1.19 mm
- 2 mm creepage and clearance
- PCB 4 mm from other components
- 6.25 mm minimum pcb standoff height
- Wall and door tamper



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ANNEX No. 4

Initial Report Number(s):

101834202MIN-001
101834202MIN-003
101834202MIN-005
101834202MIN-007
101834202MIN-009
101834202MIN-010
102872122MIN-003
103732612MIN-001
103732612MIN-002A
103732612MIN-002B
103732612MIN-002C
103732612MIN-002D
103732612MIN-003
103732612MIN-004
103732612MIN-005
103732612MIN-006
103732612MIN-007
104129979MIN-001
104129979MIN-002
104129979MIN-005
104129979NYM-001
104129979NYM-002

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