



CERTIFICATE No. 00044/101/1/2022

on August 18th, 2022

Certification body of EVPÜ a.s. confirms the compliance of the products with requirements of undermentioned standard.

Product: Fire detection and fire alarm system

Type: Fire detection and fire alarm system with control and indicated equipment
MA-8000

The list of system compatible components: See Annex No. 1

Specification: 100-240VAC, 2.4A, 50/60Hz

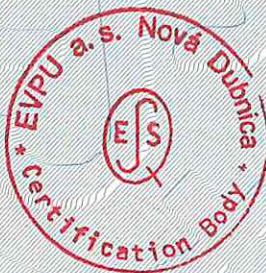
Client: Notifier Italia S.r.l.,
Via Grandi, 22, 20097 San Donato Milanese (MI), Italy

Manufacturer: Notifier Italia S.r.l.,
Via Grandi, 22, 20097 San Donato Milanese (MI), Italy

Standard: EN 54-13: 2017 + A1: 2019

Results of tests of mentioned products are summarized in Final report on assessment No. 0-0269/22/C
of August 18th, 2022.

Validity of certificate
is limited for the period
from: August 18th, 2022
until: August 17th, 2025




Michal Mišjak

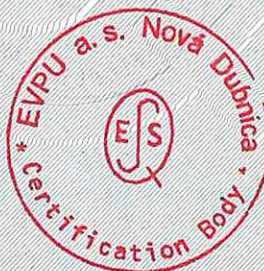
Any significant changes in the design or construction of the products or amendments of the technical decrees reference above may render this Certificate invalid. The product liability rests with the manufacturer or his representative.

EVPÜ a.s., Trenčianska 19, 018 51 Nová Dubnica, Slovak republic, www.evpu.sk

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The list of system compatible components (part 1):

FDAS component	Component description
MA-8000	Analog addressable fire detection panel
MI-PSE-S2	Low profile Optical Smoke Sensor - White
MI-PSE-S2I	Low profile Optical Smoke Sensor – White – c/w SCI
MI-PSE-S2-IV	OPT DET NO ISO IV MORLEY IAS
MI-PTIR-S2	Smoke / Heat / IR Sensor - WHITE
MI-PTIR-S2I	Smoke / Heat / IR Sensor – WHITE – c/w SCI
MI-PTIR-S2-IV	PTIR DET NO ISO IVORY MORLEY
MI-PTSE-S2	PH/TH DET NO ISO MORLEY
MI-PTSE-S2I	PH/TH DET ISO MORLEY
MI-PTSE-S2-IV	PH/TH DET NO ISO IVORY MORLEY
MI-FHSE-S2	Heat sensor.58°C, EN54 part 5., Type A1 - WHITE
MI-FHSE-S2I	Heat sensor.58°C, EN54 part 5. Type A1 – WHITE – c/w SCI
MI-FHSE-S2-IV	58°C FIX TH NO ISO IV MORLEY
MI-HTSE-S2	High temp heat sensor, 78°C - WHITE
MI-HTSE-S2I	High temp heat sensor, 78°C – WHITE – c/w SCI
MI-HTSE-S2-IV	78°C FIX TH NO ISO IV MORLEY
HM/FHSE	Fixed heat detector
HM/FHSE/I	Fixed heat detector with isolator
HM/PSE	Smoke detector
HM/PSE/I	Smoke detector with isolator
HM/PSE/S2	Smoke detector without isolator
HM/PSE-S2/I	Smoke detector with isolator
HM/PTSE	Photo Thermal detector
HM/PTSE/I	Photo Thermal detector with isolator
HM/RHSE	ROR heat detector
HM/RHSE/I	ROR heat detector with isolator
MI-B501AP/IV	MIAS 200 Series Advance Base
B501AP	Detector Base Pure With
B501AP-IV	Detector Base Ivory
MI-RHSE-S2	Heat sensor.58°C & RoR (Type A1R) - WHITE
MI-RHSE-S2I	Heat sensor.58°C & RoR (Type A1R) – WHITE – c/w SCI
MI-RHSE-S2-IV	ROR TH NO ISO IVORY MORLEY IAS
MI-LPB2-S3I	Optical beam detector based on reflective technology
MI-LPB2-S3I-40	Intelligent Beam Detector (Short) Morley
MI-LZR-S3I	Intelligent Beam Detector Morley



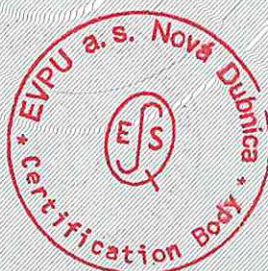
The list of system compatible components (part 2):

MI-OSI-RIE	INT BEAM MORLEY EUR – ADV PROTOCOL
MI-MCP-FLEX	Manual call point, Flexible element included
MI-MCP-FLEX/C	Intelligent Indoor Manual Call Point Flexi, not isolated
MI-MCP-FLEX-I	Manual call point, Flexible element included – c/w SCI
MI-MCP-FLEX-I/C	Intelligent Indoor Manual Call Point Flexi, isolated
MI-MCP-GLASS	Manual call point. Glass element included
MI-MCP-GLASS-I	Manual call point, Glass element included – c/w SCI
MI-WCP-R/I/SG	Waterproof manual call point, IP67 – c/w SCI
MI-WCP-R/I/SG/C	Intelligent Outdoor Manual Call Point glass, isolated
MI-WCP-R/SG	Waterproof manual call point, IP 67
MI-WCP-R/SF	Waterproof manual call point, IP 67. Flexi
MI-WCP-R/I/SF/C	Intelligent Outdoor Manual Call Point flexi, isolated
HM/MCP/GLASS	MCP, MORLEY, LPCB
MCPSC-MI	MCP ADDRESSABLE CLIP PROT. MORLEY
WCPSC-MI	WCP ADDRESSABLE CLIP PROT. MORLEY
MI-D240CMO	OUTPUT MODULE 240V MIAS, IN
MI/D2ICMO	2 INPUT, 1 OUTPUT MODULE, MIAS, IN
MI/DCMO	OUTPUT MODULE, MIAS, IN
MI/DCZRM	CONVENTIONAL ZONE MODULE, MIAS, IN
MI/DISO	ISOLATOR MODULE, MIAS, IN
MI-DMM2I	INPUT MODULE DUAL, MIAS, IN
MI-DMMI	INPUT MODULE SINGLE, MIAS, IN
MI-CR6-S2I	six way changeover relay output with built-in loop isolation
MMA1-MI	1 Input Module Mini
CMA1-MI	1 Output Module Mini
MI-CZ6	6-WAY INTERFACE MULTI-MODULE
MI-D240CMO	AA 240VAC OUTPUT MODULE MP
MI-D240CMO-DIN	AA 240VAC OUTPUT MODULE MP DIN
MI-D240CMOE	Output Control Module, 240Vac relay contact c/w surface enclosure
MI-D2ICMO	2 INPUT, 1 OUT MODULE - MORLEY
CMX-10RME-MI	10 Output
MMX-10ME-MI	10 Input
MCX-55ME-MI	5 Input / 5 Output
MI/D2ICMOE	2 INPUT, 1 OUTPUT MODULE, MIAS, IN
MI/DCMOE	OUTPUT MODULE, MIAS, IN
MI/DMM2IE	INPUT MODULE DUAL, MIAS, IN
MI/DMMIE	INPUT MODULE SINGLE, MIAS, IN



The list of system compatible components (part 3):

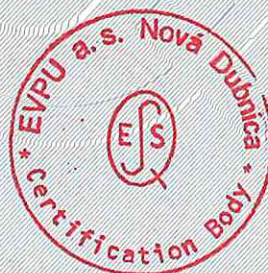
MI-D2ICMOE	Dual input and single control output combination module
MI-DCMO	ANALOGUE I/FACE DET IAS O/P I/FACE MODU
MI-DCMOE	Output control module
MI-DCZM	CONVENT.ZONE MONITOR MODULE
MI-DCZRM	CONVENTIONAL ZONE MODULE
MI-DCZRME	Addressable zone monitor module
MI-DISO	Loop isolation module
MI-DMM2I	DUAL INPUT MODULE – MORLEY IAS
MI-DMM2IE	Dual Input monitor module
MI-DMMI	SINGLE INPUT MODULE-MORLEY IAS
MI-DMMIE	Single Input monitor module
MI-IM10-S2I	Ten input monitor module
MI-MM3E-S2	Addressable "mini" input module
Sounder - Flash	
MI-BGL-PC-I	Intelligent Detector Base Strobe Only EN54-23 C Class, pure white clear lens
MI-BRH-PC-I	Intelligent Detector Base High Performance Sounder Strobe EN54-23 C Class
MIBRS-PC-I	Intelligent Detector Base Standard Performance Sounder Strobe EN54-23 C Class
MI-BSO-DD-I	Intelligent Detector Base Sounder Ivory Color Isolated
MI-BSO-DD-N	Intelligent Detector Base Sounder Ivory Color Not Isolated
MI-BSO-PP-I	Sensor Sounder Base – WHITE skirt – c/w SCI
MI-BSO-PP-N	Sensor Sounder Base – WHITE skirt
MI-DSS-PC-I	Sensor Sounder Strobe Base – White skirt/Clear lens + SCI
MI-DSS-PC-N	Sensor Sounder Strobe Base – White skirt/Clear lens
MI-WSO-PP-I	WHITE Body Sounder –c/w SCI
MI-WSO-PP-N	WHITE Body Sounder
MI-WSO-PR-I	RED body Sounder – c/w SCI
MI-WSO-PR-N	RED body Sounder
MI-WSS-PC-I	Intelligent Wall Mount Sounder Strobe EN54-23 O Class
MI-WSS-PC-N	WHITE body sounder RED VAD c/w CLEAR lens (EN54-23 O Class approved)
MI-WSS-PR-I	WHITE body Sounder RED VID c/w RED lens (non EN54-23) & SCI
MI-WSS-PR-N	WHITE body Sounder RED VID c/w lens (non EN54-23)
MI-WST-PC-I	Intelligent Wall Mounted Strobe Pure White Red Lens Isolated



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The list of system compatible components (part 4):

MI-WST-PR-N	WHITE body RED VAD c/w CLEAR lens (EN54-23 O Class approved) Isolated
MI-WST-PC-N	Intelligent WALL Mounted Strobe Pure White Red Lens, Not Isolated
WPW	AV PHASE II WHITE W/PROOF DEEP BASE
WRR	AV PHASE II RED W/PROOF DEEP BASE
Aspiration systems	
MI-FL2011EI-HS	FAAST LT Single Channel Morley Loop
MI-FL2012EI-HS	FAAST LT DOUBLE KNOCK MORLEY LOOP
MI-FL2022EI-HS	FAAST LT Dual Channel Morley Loop
Wireless Devices	
MI-GATE	S200RF Gateway Module Morley-IAS
22051E-RF	Photo Detector
22051TLE-RF	Multi-Criteria: Photo-Thermal-IR Detector
52051E-RF	58°C Fixed Temperature Heat Detector
52051RE-RF	Rate of Rise Heat Detector
M200F-RF	Repeater, providing larger area coverage and more robust communication
M200G-RF	Gateway radio network Fire Detection system
R5A-RF	Waterproof Manual Call Point
M200I-RF	Remote Indicator
M211E-RF	I/O Module
WSO-RR-RF	SS Wall Mounted Addressable Sounder Red
WSO-WW-RF	SS Wall Mounted Addressable Sounder White
WSS-RR-RF	Wall Mounted Sounder VAD, red led, red lens
WSS-WR-RF	Wall Mounted Sounder VAD, red led, clear lens
WSF-RR-RF	Wall Mounted Sounder VAD, red led red lens
WSF-WR-RF	Wall Mounted Sounder VAD, red led, clear lens
MI-RF-USB-PRO	USB Dongle RF 868 MHz Morley les PRO
M200WC-RF	USB Wireless Dongle, for Wireless Fire System interfacing
Conventional Devices	
<i>Thermal detector connected by Input Module</i>	
TMP2-D-xxx	Heat detector
TMP2-JO-xxx	Heat detector
<i>Beam detector connected by Input Module</i>	
6500RE	Conventional beam detector
6500RSE	Conventional beam detector
ES-50	Conventional beam detector



The list of system compatible components (part 5):

ES-25I	Conventional beam detector
B100	Conventional beam detector
AS/2-100	Conventional beam detector
ASF100 DS-1	Conventional beam detector
ASF-100	Conventional beam detector
BS70	Conventional beam detector
BSF70	Conventional beam detector
BS150	Conventional beam detector
BSF150	Conventional beam detector
BOOMER.ILIA	Conventional beam detector
TX-RX ILIA	Conventional beam detector
CSRLS-2	Conventional beam detector
CSRLS-2-DUST-L7	Conventional beam detector
EXP-ILIA2/8	Conventional beam detector
ERHS0712-PRO	Conventional beam detector
CSRLS-PRO	Conventional beam detector
ILEXD	Conventional beam detector
OSI-10	OSID receiver unit
OSI-90	OSID receiver unit
OSE-SP-01	OSID receiver unit
OSE-SPW	OSID receiver unit
OSE-HP-01	OSID receiver unit
OSE-HPW	OSID receiver unit
OSI-RE-SS	Conventional Beam detector
<i>Flame detector connected by Input Module</i>	
20/20-MI-R	Flame Detector
40/40DLB631SCY7	Flame Detector
40/40DL4B631SCY7	Flame Detector
40/40DI631SCY7	Flame Detector
40/40DM631SCY7	Flame Detector
FS20X-211-23-6	Flame Detector
FS20X-211-24-6	Flame Detector
FS24X-911-23-6	Flame Detector
FS24X-911-24-6	Flame Detector
FSL100-UV	Flame Detector
FSL100-UVIR	Flame Detector
FSL100-IR3	Flame Detector



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The list of system compatible components (part 6):

RIV-601/F	Flame Detector
RIV-601/FA	Flame Detector
RIV-601/S	Flame Detector
<i>Conventional MCP connected by Input Module</i>	
M3A-R000SG-STCK-01	Manual call point
M3A-R000SF-STCK-01	Manual call point
W3A-R000SG-STCK-01	Manual call point
W3A-R000SF-K013-01	Manual call point
W3A-Y000SG-K013-14	Manual call point
M3A-B000SG-K013-11	Manual call point
<i>Conventional sounders / flash connected by Output Module</i>	
CWSO-RR-S1	Conventional sounder
CWSO-RR-W1	Conventional sounder
CWST-RW-S5	Conventional Beacon
CWST-RR-S5	Conventional Beacon
CWST-RW-W5	Conventional Beacon
CWST-RR-W5	Conventional Beacon
CWSS-RR-S3	Conventional Sounder / Beacon
CWSS-RW-S5	Conventional Sounder / Beacon
CWSS-RR-S5	Conventional Sounder / Beacon
CWSS-RW-W5	Conventional Sounder / Beacon
CWSS-RR-W5	Conventional Sounder / Beacon
CWSS-RR-W3	Conventional Sounder / Beacon
CWSS-RB-S7	Conventional Sounder / Beacon
CWSS-RB-W7	Conventional Sounder / Beacon
DSE1-EN	Acoustic self-powered device
DSE1-PW	Audio/Visual Device
DSE2-EN	Sounder Device
DSE3-EN	Audio/Visual Device
DSE3-HQW	Audio/Visual Device
DSE3-23 HW	Audio/Visual Device
DSE3-23 HQ	Audio/Visual Device
PY X-S-05	Visual alarm Device
PY X-S-05-CL	Visual alarm Device
PY X-M-05-CL	Visual alarm Device
PY X-M-05-RED	Visual Alarm device
PY X-M-10	Visual Alarm device



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The list of system compatible components (part 7):

PY X-M-10-CL	Visual Alarm device
PA 5	Sounder Alarm device
PA 5-GREY	Sounder Alarm device
PA 10	Sounder Alarm device
PA 10-GREY	Sounder Alarm device
PA 20	Sounder Alarm device
PA 20-GREY	Sounder Alarm device
PA X 1-05	Visual/Acoustic Alarm device
PA X 1-05-CL	Visual/Acoustic Alarm device
QUADRO F12-3G/3D	Visual/Acoustic Alarm device
DS 10 -3G/3D	Visual/Acoustic Alarm device
BExS 110D-C	Sounder Alarm device
BExDS 120D-C	Sounder Alarm device
IS-mC1	Combined Sounder / Beacon
PAN1-PLUS-W	Audio/Visual Device
PAN1-PLUS-Y	Audio/Visual Device
PAN1-PLUS-EN3	Sounder Device
<i>Door holders connected by Output Module</i>	
960120	Door Holder
960119	Door Holder
960121	Door Holder
960122	Door Holder
960130	Door Holder
UTKFM05	Door Holder
UTKFM10	Door Holder
UTKFZ05C	Door Holder
UTKFZ05L	Door Holder
<i>Conventional aspiration system via Input module</i>	
VLF-250-01	Aspiration System
VLF-500-01	Aspiration System
VELU-A00	Aspiration System
VEU-A10	Aspiration System
VEP-A00-P	Aspiration System
VEP-A10-P	Aspiration System
VEP-A00-1P	Aspiration System
VES-A00-P	Aspiration System
VES-A10-P	Aspiration System



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Annex No.1 to Certificate No. 00044/101/1/2022

The list of system compatible components (part 8):

VEA-040-A00	Aspiration System
VEA-040-A10	Aspiration System
VER-A40-40-STX	Aspiration System
VLI-880	Aspiration System
VLI-885	Aspiration System
FLX-010	Aspiration System
FLX-020	Aspiration System
<i>Remote Power Supply for conventional devices</i>	
HLSPS25	Power supply equipment
ALI50EN	Power supply equipment
HLSPS50	Power supply equipment
EFC-PS524	Power supply equipment
VPS-250-E5	Power supply equipment
<i>Digital communicator</i>	
DAL-COM21	Digital Communicator IP/4G



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