# MariTech Systems, Inc. 20911 Johnson St Suite 132

Pembroke Pines, FL 33029

Comments:



## Fire Alarm Inspection Report

Date of Visit:	Page 1 of 7					
Job Number:						
GENERAL INFORMATION						
Service Organization:	Protected Property:					
Name: MariTech Systems, Inc	Facility Name:					
Address: 20911 Johnson Street Suite 132	Address:					
City: Pembroke Pines State: Fl. Zip: 33029	City: State: Florida Zip:					
Phone: (954) 447-1200	Phone: ( )					
License No: EF20000581	Customer Contact:					
UL Certification No:						
Monitoring Entity:	Authority Having Jurisdiction:					
Name: COPS Monitoring	Agency:					
Contact: Customer Service	Contact:					
Phone: (800) 722-1788	Phone: ( )					
Acc Ref No:	<u> </u>					
PRE-TEST IN	IFORMATION					
Pre-Test Status: Normal Abnormal (explain)						
Pre-Test Notification:	Name Time					
Monitoring Entity Yes No						
Building Occupants Yes No						
Building Management Yes No						
Other \( \text{Yes} \) \( \text{No} \)						
Service Performed:	Percentage of Devices Tested:					
☐ Weekly Tests & Inspection ☐ Semi-Annual Inspections	☐ 10%					
☐ Monthly Tests & Maintenance ☐ Semi-Annual Tests & Inspections						
☐ Monthly Inspection ☐ Annual Tests & Maintenance						
☐ Bi-Monthly Inspection ☐ Fire Drill	☐ 100%					
Quarterly Test	1 Device Per Zone					
	Other					

							Pa	ge 2 of 7
SYSTEM INFORMATION								
Manufac	Manufacture r: Model No:					UL Labeled Y		
☐ Hard\	wired	Circuit		Style		ADA Configured	Yes	☐ No
Addre	essable	☐ IDC				Software Rev:		
Comb	oination of Both	SLC	-			Date Last Serviced:		
		☐ NAC						
Transmi	ssion Type:	☐ McCullogh		Multiplex		] DigitaI		
		Reverse Pola	arity	RF		Other (Specify)		
Commer	nts:							
		S	YSTEM '	TEST AND INSF	PECTION			
I. Main	Control Panel							
A.	Primary Power Supp	ply:						
					Comme	ents:		
1.	Primary Voltage Reading	g:						
	Location of Disconnect:							
	Is disconnect locked out	=	□No	Unknown				
	Is circuit dedicated?	Yes	☐ No	Unknown				-
	☐ Fuse ☐ (	Circuit Breaker	Rating		-			
	∐ Fuse	Cilcuit Bleaker	Natility		_			
2	Secondary (Standby)				-			
	a. Battery							
		Condition (Visual)	□Pass	☐ Fail	-			
		Supervision	Pass	☐ Fail				
		our Rating:	_	_	·			
	Battery Type:	Dry Cell	Nickel Ca	ıdmium				
		Sealed Lead A	cid _	Lead Acid				
		Other						
	Charger Te	st						
		ng Circuit Voltage:						
		ng Circuit Current:						
	Load Voltag							
		Voltage Level:						
	☐ Discharge 1							
		Voltage Level:						
		it Voltage Test						
	вапегу	Voltage Level:			<u> </u>			
	b. Generator	]Yes		Dedicated				
	<del></del>	] Yes □ No		Dedicated Dedicated				
	☐ d. Other	] i ⊆2	'	Deulcaleu	-			
	∟ u. Other							
3	Ground Fault Monitor	⊠N/A □	l Pacc	∏ Fail	-			

A. witches and ind	icators					Comments:
Switches						
Reset	□ N/A	□Visual	☐ Functional	Pass	☐ Fail	
Message Acknowledge	☐ N/A	☐Visual	☐ Functional	Pass	☐ Fail	
Alam Silence	☐ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Supervisory Silence	☐ N/A	□Visual	☐ Functional	Pass	☐ Fail	
Trouble Silence	☐ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Drill	☐ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Security Silence	☐ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Panel Switches & Keypads	□ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Control	☐ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Lamp Test	☐ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Other	N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Other	N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Indicators						Comments:
Normal	□ N/A	☐Visual	Functional	Pass	☐ Fail	
Alam	□ N/A	Visual	Functional	Pass	Fail	
Supervisory	□ N/A	□Visual	☐ Functional	Pass	Fail	
Trouble	□ N/A	Visual	Functional	Pass	☐ Fail	
Test/Program	□ N/A	Visual	Functional	Pass	Fail	
Security	□ N/A	Visual	Functional	Pass	Fail	
Main Display	□ N/A	☐ Visual	☐ Functional	Pass	 ☐ Fail	
Other	□ N/A	Visual	Functional	Pass	☐ Fail	
	N/A	□Visual	☐ Functional	Pass	☐ Fail	
Other	_		_		_	
C. Main Panel Control	Function	ns				Comments:
Initiating Device Circuits	☐ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Signal Device Circuits	☐ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Notification App. Circuits	☐ N/A	☐Visual	☐ Functional	Pass	☐ Fail	
Printer	☐ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Relay/Control	☐ N/A	Visual	☐ Functional	Pass	☐ Fail	
Other	N/A	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Other	N/A	☐Visual	☐ Functional	Pass	☐ Fail	
D. Emergency Communication Equipment						
	Qty					Comments:
Warden Phones		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Phone Jacks		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Phone Set(s)		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Off-Hook Indicator		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Call-In Signal		Visual	☐ Functional	☐ Pass	☐ Fail	
Phone Switch		Visual	☐ Functional	☐ Pass	☐ Fail	
Tone Generator		Visual	☐ Functional	Pass	☐ Fail	
Amplifiers		Visual	☐ Functional	☐ Pass	☐ Fail	
Microphone		Visual	☐ Functional	Pass	☐ Fail	
Message Module		Visual	Functional	Pass	Fail	
System Performance		☐ Visual	☐ Functional	☐ Pass	☐ Fail	

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#### I. Main Control Panel (continued)

E. Auxiliary Functions

	Qty			Comm	nents:		
Door Control Circuits	☐ Visual	☐ Functional	Pass	☐ Fail			
Elevator Capture	Visual	☐ Functional	☐ Pass				
Fan Controls	Visual	☐ Functional	Pass				
City or Central Station	☐ Visual	☐ Functional	☐ Pass	Fail			
Transponder							
HVAC Interface	☐ Visual	☐ Functional	☐ Pass	☐ Fail			
Auxiliary Printer	Visual	☐ Functional	Pass				
Remote Annunciator	Visual	Functional	Pass	□ Fail			
Damper Controls	Visual	☐ Functional	☐ Pass	□ Foil			
Auxiliary Points	Visual	☐ Functional	Pass				
Other	Visual	Functional	Pass	□ <b>-</b> ::			
II.Interface Equipment, S							
Specify Type	Manufacture	r/Model#	Visual	Device Operation	Simulated Operation	Pass	Fail
					П	П	П
				<u> </u>	<u> </u>		
Comments:							
III. Remote Panels							
				Detail Attachme	ent (A) Pages	3	
Quantity	☐ Visual		☐ Functiona		] Pass	Fail	
Comments:							

		SYSTEM TES	T AND INS	PECTION		rage 3 of
III. Initiating Dev	ces					
	Detail Attachm	ent (B) Paç	Pages Sensitivity F		ensitivity Results (C)	Pages 1
Device Type	Performed	Total	Qty Qt	y Tested	Comments:	
Pull Stations	☐ Visual ☐ Fur	ctional				
Smoke Detectors	☐ Visual ☐ Fur	ctional				
Heat Detectors	☐ Visual ☐ Fur	-				
Duct Detectors		ctional		_		
Beam Detectors		ctional				
Flame Detectors		ctional				
Water Flows		ctional				
Tampers	☐ Visual ☐ Fur					
Monitor Module	☐ Visual ☐ Fur					
Pressure Switch	<del>-</del>	ctional				
Temp. Switch Other	<del></del>	ctional				
Other	□ Visual □ Fur □ Visual □ Fur					
Other	[] Visual [] Ful		<u> </u>		-	
Comments:						
III. Notification A	ppliances					
	r			Detail Attac	hment (D) Pa	ages
					₩.	
Evacuation Signal Type:	☐ Temporal ☐ Voice		☐ Code ☐ Visua		⊠ Genera ☐ Other	ai Alam
	Qty			ai		
☐ Bells	□ Visual	☐ Functional	☐ Pass	☐ Fail		
Chimes	Visual	Functional		Fail		
<del>-</del>	<del></del> _	<del>_</del>	Pass			
⊠ Horns	Visual	Functional	Pass	☐ Fail		
Speakers		Functional	Pass	☐ Fail		
Strobes	Visual	Functional	Pass	☐ Fail		
Combination	Visual	☐ Functional	Pass	☐ Fail		
Other	Visual	☐ Functional	Pass	☐ Fail		
0 1						
Comments:						
Comments:						
Comments:						
Comments:						
Comments:  IV. On/Off Premis	se Monitoring					
	se Monitoring		Comm	nents:		
IV. On/Off Premis	se Monitoring	Fail	Comm	nents:		
IV. On/Off Premis	_	☐ Fail ☐ Fail	Comm	nents:		
IV. On/Off Premis Alarm Signal Alarm Restore	Pass		Comm	nents:		
IV. On/Off Premis  Alarm Signal  Alarm Restore  Trouble Signal	☐ Pass ☐ Pass	☐ Fail	Comm	nents:		
	☐ Pass ☐ Pass ☐ Pass	☐ Fail ☐ Fail	Comm	nents:		

#### RESULTS SUMMARY

Overall System Performance					
Comments:					
Deficiencies and Impairm	nents				
ltem	Desc	iption			
Recommendations					

## MariTech Systems, Inc.

Page 7 of 7 **POST TEST INFORMATION** ☐ Operational ☐ Inoperative\* ☐ Impaired\* (\*See Page 6 for details) Post-Test Status: Date \_\_ Time \_\_\_ System restored to above status: **Post-Test Notification:** Name Time Monitoring Entity Yes ☐ No **Building Occupants** Yes ☐ No Building Management ☐ Yes ☐ No Other ☐ Yes ⊠ No AHJ (notified of any impairments) Yes ☐ No **SIGNATURES** Name of Inspector Time \_ Date \_\_\_\_\_ Signature Name of Owner/Representative Time \_\_\_\_ Date \_\_\_\_\_ Signature