

PREVIDIA - ESPA444 TIL ALARMSENDER VIA IFMLAN

Programmeringsveiledning

- 1 Løsningen krever at IFMLAN er montert i sentralen.
- 2 Løsningen krever at STE 00429r00 er montert i alarmsenderen.
- 3 Gå til arkfanen --> CONTACTS for å opprette mottakere gruppert på hendelsestype. Opprett alltid de 6 første typene!

LABEL	TYPE	Pager address	FORKLARING
Alarm	ESPA444	9980	Alarmhendelser
Early warning	ESPA444	9981	Tidligvarsel
System error	ESPA444	9982	Feilmeldinger
Technical alarm	ESPA444	9983	Tekniske alarmer
Early alarm	ESPA444	9984	Pre-Alarmhendelser
Detector/Loop error	ESPA444	9986	Feil på detektor/Sløyfe
Arming	ESPA444	998A	Aktivisering av innbruddsalarm
Disarming	ESPA444	998E	Deaktivering av innbruddsalarm
Emergency light error	ESPA444	9992	Feil på nødlyssystemer

- 4 Gå til arkfanen --> ACTIONS for å velge hvilken hendelser de forskjellige mottakerne skal få. Velg ADD for å legge til en ny ACTIONS. Du må opprette 14 stk Actions for å få delt opp hendelsene ettersom programmering av hendelsene gjøres som "Band of sones", altså at hendelsene må ligge etter hverandre i listen. Se side 3-5 i denne veiledningen for forslag til oppdeling.

MERK: Husk å velge AUTOMATIC i feltet for EVENT CODE

- 5 Gå til arkfanen --> ESPA444 for å sette parameterne for kommunikasjonen

Serial Port	Rs232
Parity	None
Stop Bit	1
Bit of Data	8
Baud rate	9600
My Address	1
Pager Address	2
Hand Shake	No
Append Zone Label	Ja
Append Panel Label	Ja
Master	Ja
Discard event label	Nei

PREVIDIA MAX - ESPA444 TIL ALARMSENDER VIA IFMLAN

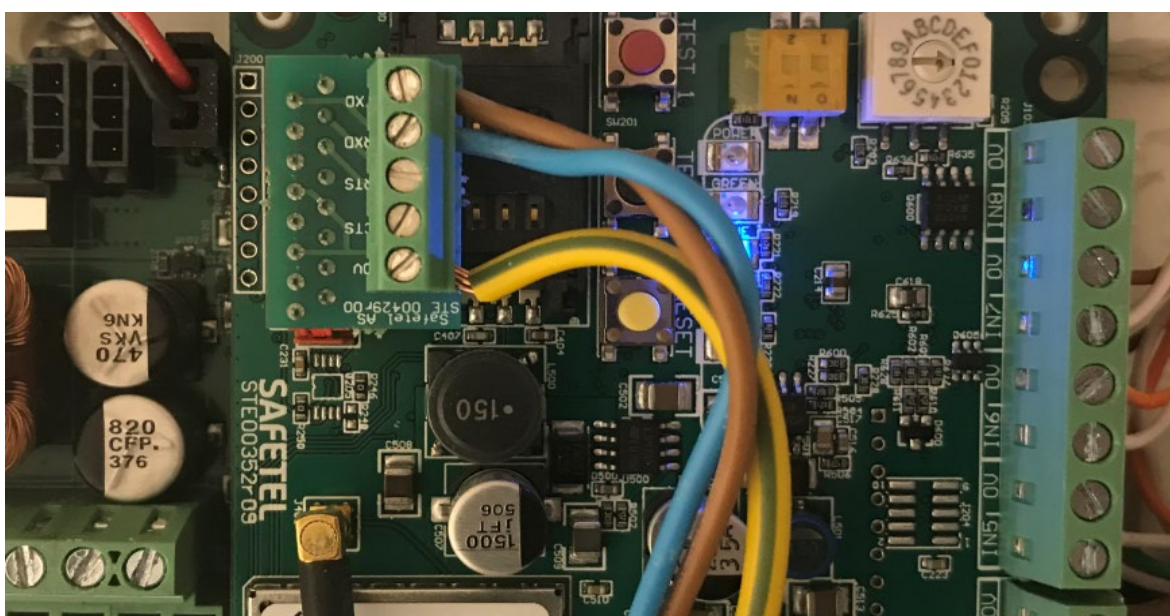
Koblingsveiledning

PREVIDIA IFMLAN		ADDSECURE STE 00429r00	
NR	BESKRIVELSE	BESKRIVELSE	NR
1	Ikke i bruk	0V	1
2	TX	Ikke i bruk	2
3	RX	Ikke i bruk	3
4	Ikke i bruk	RXD	4
5	Ikke i bruk	TXD	5
6	GND, skjerm		
7, 8	Ikke i bruk		

PREVIDIA COMPACT - ESPA444 TIL ALARMSENDER VIA C-COM

Koblingsveiledning

PREVIDIA COMPACT C-COM/C-COM-LAN		ADDSECURE STE 00429r00	
NR	BESKRIVELSE	BESKRIVELSE	NR
1	TX	0V	1
2	RX	Ikke i bruk	2
3	Ikke i bruk	Ikke i bruk	3
4	GND, skjerm	RXD	4
		TXD	5



STE 00429r00 skal monteres som på bilde, med tilkoblingene over simkort holderen
(Det passer begge veier, men virker bare den veien)

NR	ENGLISH	NORSK	Pager adr.	TYPE
1	EVACUATION	EVAKUERING	9980	Alarm
2	EVACUATION RESTORE	EVAKUERING NORMAL	9980	Alarm
3	ALARM	ALARM	9980	Alarm
4	ALARM RESTORE	ALARM NORMAL	9980	Alarm
5	FIRE ALARM	BRANNALARM	9980	Alarm
6	FIRE ALARM RESTORE	BRANNALARM NORMAL	9980	Alarm
7	THERMAL ALARM	TERMISK ALARM	9980	Alarm
8	THERMAL ALARM RESTORE	TERMISK ALARM NORMAL	9980	Alarm
9	PRE-ALARM	PRE-ALARM	9984	Pre-Alarm
10	PRE-ALARM RESTORE	PRE-ALARM NORMAL	9984	Pre-Alarm
11	SMOKE PRE-ALARM	RØYK PRE-ALARM	9984	Pre-Alarm
12	SMOKE PRE-ALARM RESTORE	RØYK PRE-ALARM NORMAL	9984	Pre-Alarm
13	THERMAL PRE-ALARM	TERMISK PRE-ALARM	9984	Pre-Alarm
14	THERMAL PRE-ALARM RESTORE	TERMISK PRE-ALARM NORMAL	9984	Pre-Alarm
15	EARLY WARNING	TIDLIG VARSEL	9981	Tidlig varsel
16	EARLY WARNING RESTORE	TIDLIG VARSEL NORMAL	9981	Tidlig varsel
17	GAS ALARM	GASS ALARM		Ikke i bruk
18	GAS ALARM RESTORE	GASS ALARM NORMAL		Ikke i bruk
19	GAS PRE-ALARM	GASS PRE-ALARM		Ikke i bruk
20	GAS PRE-ALARM RESTORE	GASS PRE-ALARM NORMAL		Ikke i bruk
21	GAS EARLY WARNING	GASS TIDLIG VARSEL		Ikke i bruk
22	GAS EARLY WARNING RESTORE	GASS TIDLIG VARSEL NORMAL		Ikke i bruk
23	SUPERVISORY	OVERVÅKNING	9983	Teknisk alarm
24	SUPERVISORY RESTORE	OVERVÅKNING NORMAL	9983	Teknisk alarm
25	MISSING	FRAVÆRENDE	9986	Feil på sløyfe
26	MISSING RESTORE	FRAVÆRENDE NORMAL	9986	Feil på sløyfe
27	GENERIC FAULT	GENERISK FEIL	9982	Feilmelding
28	GENERIC FAULT RESTORE	GENERISK FEIL NORMAL	9982	Feilmelding
29	SHORT LOOP-IN	KORTSL. SLØYFE-INN	9986	Feil på sløyfe
30	SHORT LOOP-IN RESTORE	KORTSL. SLØYFE-INN NORMAL	9986	Feil på sløyfe
31	SHORT LOOP-OUT	KORTSL. SLØYFE-UT	9986	Feil på sløyfe
32	SHORT LOOP-OUT RESTORE	KORTSL. SLØYFE UT NORMAL	9986	Feil på sløyfe
33	LOOP OPEN	BRUDD PÅ SLØYFE	9986	Feil på sløyfe
34	LOOP OPEN RESTORE	BRUDD PÅ SLØYFE NORMAL	9986	Feil på sløyfe
35	DOUBLE ADDRESS	DOBBELADRESSERING	9986	Feil på sløyfe
36	DOUBLE ADDRESS RESTORE	DOBBELADRESSERING NORMAL	9986	Feil på sløyfe
37	SHORT LOOP	KORTSL. SLØYFE	9986	Feil på sløyfe
38	SHORT LOOP RESTORE	KORTSL. SLØYFE NORMAL	9986	Feil på sløyfe
39	CONTAMINATION	NEDSMUSSET	9986	Feil på sløyfe
40	CONTAMINATION RESTORE	NEDSMUSSET NORMAL	9986	Feil på sløyfe
41	UNSUPPORTED	INKOMPATIBEL	9986	Feil på sløyfe
42	UNSUPPORTED RESTORE	INKOMPATIBEL NORMAILISERT	9986	Feil på sløyfe
43	SHORT INPUT	KORTSL. INNGANG	9986	Feil på sløyfe
44	SHORT INPUT RESTORE	KORTSL. INNGANG NORMAL	9986	Feil på sløyfe
45	OPEN INPUT	BRUDD PÅ INNGANG	9986	Feil på sløyfe
46	OPEN INPUT RESTORE	BRUDD PÅ INNGANG NORMAL	9986	Feil på sløyfe
47	SHORT OUTPUT	KORTSL. UTGANG	9986	Feil på sløyfe
48	SHORT OUTPUT RESTORE	KORTSL. UTGANG NORMAL	9986	Feil på sløyfe
49	OPEN OUTPUT	BRUDD PÅ UTGANG	9986	Feil på sløyfe

50	OPEN OUTPUT RESTORE	BRUDD PÅ UTGANG NORMAL	9986	Feil på sløyfe
51	POWER FAULT	STRØMFORSYNINGSFEIL	9986	Feil på sløyfe
52	POWER FAULT RESTORE	STRØMFORSYNINGSFEIL NORMAL	9986	Feil på sløyfe
53	TAMPER	SABOTASJE	9986	Feil på sløyfe
54	TAMPER RESTORE	SABOTASJE NORMAL	9986	Feil på sløyfe
55	INTERFERENCE	SIGNALFORSTYRRELSE	9986	Feil på sløyfe
56	INTERFERENCE RESTORE	SIGNALFORSTYRRELSE NORMAL	9986	Feil på sløyfe
57	MAINTENANCE REQUEST	SERVICEVARSEL	9983	Teknisk alarm
58	MAINTENANCE RESTORE	SERVICE VARSEL NORMAL	9983	Teknisk alarm
59	OVERHEATING	OVEROPPHETING	9982	Feilmelding
60	OVERHEATING RESTORE	OVEROPPHETING NORMAL	9982	Feilmelding
61	OVERLOAD	OVERBELASTNING	9982	Feilmelding
62	OVERLOAD RESTORE	OVERBELASTNING NORMAL	9982	Feilmelding
63	INEFFICIENT BATTERY	SVAK BATTERIKAPASITET	9982	Feilmelding
64	INEFFICIENT BATTERY RESTORE	SVAK BATTERIKAPASITET NORMAL	9982	Feilmelding
65	LOW BATTERY	LAVT BATTERI	9982	Feilmelding
66	LOW BATTERY RESTORE	LAVT BATTERI NORMAL	9982	Feilmelding
67	MISSING BATTERY	BATTERI MANGLER	9982	Feilmelding
68	MISSING BATTERY RESTORE	BATTERI MANGLER NORMAL	9982	Feilmelding
69	NTC FAULT	NTC FEIL	9982	Feilmelding
70	NTC FAULT RESTORE	NTC FEIL NORMAL	9982	Feilmelding
71	CHAMBER FAULT	FEIL PÅ DETEKTOR	9986	Feil på sløyfe
72	CHAMBER FAULT RESTORE	FEIL PÅ DETEKTOR NORMAL	9986	Feil på sløyfe
73	LOCATION CHANGED	PLASSERING ENDRET	9986	Feil på sløyfe
74	LOCATION CHANGED RESTORE	PLASSERING ENDRET NORMAL	9986	Feil på sløyfe
75	POWER FAULT	NETTFEIL	9982	Feilmelding
76	POWER FAULT RESTORE	NETTFEIL NORMAL	9982	Feilmelding
77	GROUND FAULT	JORDFEIL	9982	Feilmelding
78	GROUND FAULT RESTORE	JORDFEIL NORMAL	9982	Feilmelding
79	DATA CORRUPTION	DATA KORRUPSJON	9982	Feilmelding
80	DATA CORRUPT. RESTORE	DATA KORRUPSJON NORMAL	9982	Feilmelding
81	MONITOR	MONITORERING	9983	Teknisk alarm
82	MONITOR RESTORE	MONITORERING NORMAL	9983	Teknisk alarm
83	DISABLE	UTKOBLING	9983	Teknisk alarm
84	DISABLE RESTORE	UTKOBLING NORMAL	9983	Teknisk alarm
85	TEST	TEST		Ikke i bruk
86	TEST RESTORE	TEST NORMAL		Ikke i bruk
87	SILENCE ALARM	AVSTILL ALARM	9983	Teknisk alarm
88	SILENCE ALARM REST.	AVSTILL ALARM NORMAL	9983	Teknisk alarm
89	SILENCE FAULT	AVSTILL FEIL	9983	Teknisk alarm
90	SILENCE FAULT REST.	AVSTILL FEIL NORMAL	9983	Teknisk alarm
91	SILENCE	AVSTILL	9983	Teknisk alarm
92	SILENCE RESTORE	AVSTILL NORMAL	9983	Teknisk alarm
93	INPUT ACTIVATION	INNGANG AKTIVERT	9983	Teknisk alarm
94	INPUT ACTIVATION RESTORE	INNGANG AKTIVERT NORMAL	9983	Teknisk alarm
95	OUTPUT ACTIVATION	UTGANG AKTIVERT	9983	Teknisk alarm
96	OUTPUT ACTIVATION RESTORE	UTGANG AKTIVERT NORMAL	9983	Teknisk alarm
97	DAY MODE	DAGSTILLING	9983	Teknisk alarm
98	NIGHT MODE	NATTSTILLING	9983	Teknisk alarm
99	HARDWARE RESET	MARSKINVARE TILBAKESTILT	9983	Teknisk alarm

100	PANEL RESET	SENTRAL TILBAKESTILT	9983	Teknisk alarm
101	TEST ACTIVATED	TEST AKTIVERT		Ikke i bruk
102	VERIFY ACTIVATED	VERIFIKASJON AKTIV	9983	Teknisk alarm
103	BUZZER SILENCED	SUMMER AVSTILLT	9983	Teknisk alarm
104	INVESTIGATION	UNDERSØKELSE	9983	Teknisk alarm
105	FACTORY DATA	FABRIKK DATA	9983	Teknisk alarm
106	START PROGRAMMING	PROGRAMMERING STARTET		Ikke i bruk
107	END PROGRAMMING	PROGRAMMERING AVSLUTTET		Ikke i bruk
108	TEST CALL	TEST OPPKALL		Ikke i bruk
109	CHANGED DATE/TIME	DATO/TID ENDRET		Ikke i bruk
110	CODE ENTERED	KODE INNTASTET		Ikke i bruk

FOR Previdia MAX

PREVIDIA 2.0.0.5 22.07.2020 14:25

PREVIDIA

Solution Nortek Alle sentraler ->Panel 1 ->IFMILAN

SETTING CONTACTS ACTION QNVP CAMERA EVAC GRAPHIC MAPS CLOUD

Serial N° 000034C0

IP 192.168.1.108

NETMASK 255.255.255.0

GATEWAY 192.168.1.1

DNS SERVER 8.8.8.8

TIMEZONE Europe/Brussels Amsterdam Ar

Web Silence Permitted ☒ Web Reset Permitted ☒

SSL Enabled ☐

Communication Port 6001

Web server Port 80

Read Central Status from IP ☒

Serial Port Rs232

Parity None

Stop Bit 1

Bt 8

Baud rate 9600

My Address 1

Pager Address 2

Hand Shake No

Append Zone Label ☒

Append Panel Label ☒

Master ☒

Discard event label ☐

Serial N° 000034C0

Serial Port Rs232

Parity None

Stop Bit 1

Bt 8

Baud rate 9600

My Address 1

Pager Address 2

Hand Shake No

Append Zone Label ☒

Append Panel Label ☒

Master ☒

Discard event label ☐

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PREVIDIA

Solution Nortek Alle sentraler ->Panel 1 ->IFMILAN

SETTING CONTACTS ACTION QNVP CAMERA EVAC GRAPHIC MAPS CLOUD

LABEL Alarm TYPE ESPA444	LABEL Fomarsal TYPE ESPA444	LABEL Foll TYPE ESPA444
Pager address 9980	Pager address 9981	Pager address 9982
LABEL Teknisk Alarm TYPE ESPA444	LABEL Pre-Alarm TYPE ESPA444	LABEL Detektor/Slayfe fell TYPE ESPA444
Pager address 9983	Pager address 9984	Pager address 9985
LABEL Arming TYPE ESPA444	LABEL Disarming TYPE ESPA444	LABEL Noctydell TYPE ESPA444
Pager address 998A	Pager address 998E	Pager address 9992
LABEL Label 10 TYPE None	LABEL Label 11 TYPE None	LABEL Label 12 TYPE None
LABEL Label 13 TYPE None	LABEL Label 14 TYPE None	LABEL Label 15 TYPE None

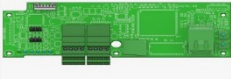
For Previdia Compact

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PREVIDIA

Solution: Nottrek Alle sentraler -> PREVIDIA COMPACT 2 -> C-COM

SERIAL CONTACTS ACTION EVAC



ESP444

Serial Port: Rs232

Parity: None

Stop Bit: 1

Bit: 8

Baud rate: 9600

My Address: 1

Pager Address: 2

Hand Shake: No

☒ Append Zone Label

☒ Append Panel Label

☒ Master

☐ Discard event label

RS232-1: ESP4 4.4.4

RS232-2: NOT USED

RS485-1: NOT USED

RS485-2: NOT USED

Smart485IN GROUPS

Events on Printer / Sloop LOG

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PREVIDIA

Solution: Nottrek Alle sentraler -> PREVIDIA COMPACT 2 -> C-COM

SERIAL CONTACTS ACTION EVAC

LABEL: [Detektor/slayfe fei]

TYPE: ESP4 4.4.4

Telephone Number: 9999

Label	Type
Alarm	ESP4 4.4.4
Forceral	ESP4 4.4.4
Feil	ESP4 4.4.4
Technisk Alarm	ESP4 4.4.4
Pre-alarm	ESP4 4.4.4
Detektor/slayfe fei	ESP4 4.4.4
Kontakt 7	None
Kontakt 8	None
Kontakt 9	None
Kontakt 10	None
Kontakt 11	None
Kontakt 12	None
Kontakt 13	None
Kontakt 14	None
Kontakt 15	None
Kontakt 16	None
Kontakt 17	None
Kontakt 18	None
Kontakt 19	None
Kontakt 20	None
Kontakt 21	None
Kontakt 22	None
Kontakt 23	None
Kontakt 24	None
Kontakt 25	None
Kontakt 26	None
Kontakt 27	None
Kontakt 28	None
Kontakt 29	None
Kontakt 30	None
Kontakt 31	None
Kontakt 32	None

PREVIDIA 2.0.0.5 22.07.2020 14:25

PREVIDIA 2.0.0.5 22.07.2020 14:25[illegible]

PREVIDIA 2.0.0.5 22.07.2020 14:25

PREVIDIA

Solution Nortek Alle sentraler ->Panel 1 ->IFMLAN

SETTINGCONTACTSACTIONQVIF CAMERAEVACGRAPHIC MAP

CustomizedEvent

BothTYPE

Current ClusterCluster

Current PanelPanel

AnyZones

From Zone

To Zone

AnyModule Type

Module

From Point

To Point

AUTOMATICEVENT CODE

NoneCAMERA

NonePRESET 1

NonePRESET 2

☒ Snapshot on SD Card

ACTION	Event	TYPE	Cluster	Panel	Zones	From Zone	To Zone	Module Type	Module	From Point	To Point	EVENT CODE
Action Label 1	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 2	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 3	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 4	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 5	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 6	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 7	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 8	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 9	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 10	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 11	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 12	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 13	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒

Description

Cancel

OK

DELETE

Add

THERMAL ALARM RESTORE

PRE ALARM

PRE ALARM RESTORE

SMOKE PRE ALARM

SMOKE PRE ALARM RESTORE

THERMAL PRE ALARM

THERMAL PRE ALARM RESTORE

EARLY WARNING

EARLY WARNING RESTORE

GAS ALARM

GAS ALARM RESTORE

GAS PRE ALARM

GAS PRE ALARM RESTORE

GAS EARLY WARNING

GAS EARLY WARNING RESTORE

SUPERVISION

SUPERVISION RESTORE

WARNING

WARNING RESTORE

WARNING FAULT

WARNING FAULT RESTORE

SHORT LOOP-IN

SHORT LOOP-IN RESTORE

SHORT LOOP-OUT

SHORT LOOP-OUT RESTORE

LOOP-OPEN

LOOP-OPEN RESTORE

DOUBLE ADDRESS

DOUBLE ADDRESS RESTORE

SHORT LOOP

SHORT LOOP RESTORE

CORRUPTION

CORRUPTION RESTORE

UNREPORTED

PREVIDIA 2.0.0.5 22.07.2020 14:25

PREVIDIA

Solution Nortek Alle sentraler ->Panel 1 ->IFMLAN

SETTINGCONTACTSACTIONQVIF CAMERAEVACGRAPHIC MAP

CustomizedEvent

BothTYPE

Current ClusterCluster

Current PanelPanel

AnyZones

From Zone

To Zone

AnyModule Type

Module

From Point

To Point

AUTOMATICEVENT CODE

NoneCAMERA

NonePRESET 1

NonePRESET 2

☒ Snapshot on SD Card

ACTION	Event	TYPE	Cluster	Panel	Zones	From Zone	To Zone	Module Type	Module	From Point	To Point	EVENT CODE
Action Label 1	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 2	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 3	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 4	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 5	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 6	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 7	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 8	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 9	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 10	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 11	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 12	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 13	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒

Description

Cancel

OK

DELETE

Add

OPEN OUTPUT

OPEN OUTPUT RESTORE

POWER FAULT

POWER FAULT RESTORE

TAMPER

TAMPER RESTORE

INTERFERENCE

INTERFERENCE RESTORE

MAINTENANCE REQUEST

MAINTENANCE REQUEST RESTORE

OVERVOLTAGE

OVERVOLTAGE RESTORE

OVERLOAD

OVERLOAD RESTORE

LOW BATTERY

LOW BATTERY RESTORE

LOW BATTERY

LOW BATTERY RESTORE

LOW BATTERY

LOW BATTERY RESTORE

LOW BATTERY

LOW BATTERY RESTORE

CHARGER FAULT

CHARGER FAULT RESTORE

LOCATION CHANGED

LOCATION CHANGED RESTORE

POWER FAULT

POWER FAULT RESTORE

ENCLOSURE FAULT

ENCLOSURE FAULT RESTORE

DATA CORRUPTION

DATA CORRUPTION RESTORE

CPU FAULT

CPU FAULT RESTORE



 Customized	Event
Both	TYPE
Current Cluster	Cluster
Current Panel	Panel
Any	Zones
	From Zone
	To Zone
Any	Module Type
	Module
	From Point
	To Point
AUTOMATIC	EVENT CODE

None CAMERA
None PRESET 1
None PRESET 2
☒ SnapShot on SD Card

ACTION	Item	Review	File & Attach	Go to Item	Open or Print	Preview	Print Preview	Export
Action Label 1	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 2	☒	☒	☒	☐	☐	☐	☐	☐
Action Label 3	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 4	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 5	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 6	☒	☐	☒	☐	☐	☐	☐	☐
Action Label 7	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 8	☐	☐	☒	☐	☐	☐	☐	☐
Action Label 9	☐	☐	☒	☐	☐	☐	☐	☐
Action Label 10	☐	☐	☒	☐	☐	☐	☐	☐
Action Label 11	☐	☐	☒	☐	☐	☐	☐	☐
Action Label 12	☐	☐	☐	☒	☐	☐	☐	☐
Action Label 13	☐	☐	☐	☐	☒	☐	☐	☐

Description		Cancel	OK
LOW BATTERY	✗	DELETE	Add
MISSING BATTERY RESTORE	✗		
MISSING BATTERY RESTORE	✗		
NET FAULT	✗		
NET FAULT RESTORE	✗		
CHASSIS FAULT	✗		
CHASSIS FAULT RESTORE	✗		
LOCATION CHANGED	✗		
LOCATION CHANGED RESTORE	✗		
POWER FAULT	✗		
POWER FAULT RESTORE	✗		
RADIOING FAULT	✗		
RADIOING FAULT RESTORE	✓		
DATA CORRUPTION	✓		
DATA CORRUPT. RESTORE	✓		
CPU FAULT	✗		
REBOOTING RESTORE	✓		
WINDING TYPE	✗		
WINDING TYPE RESTORE	✗		
MISSING COMMUNICATION	✗		
MISSING COME. RESTORE	✗		
MONITOR	✗		
MONITOR RESTORE	✗		
SHOCKS DISABLE	✗		
SHOCKS DISABLE RESTORE	✗		
DISABLE	✗		
DISABLE RESTORE	✗		
TEST	✗		
TEST RESTORE	✗		
SILENCE ALARM	✗		
SILENCE ALARM REST.	✗		
SILENCE FAULT	✗		
SILENCE FAULT REST.	✗		

[illegible]

 Supervision	Event
Both	TYPE
Current Cluster	Cluster
Current Panel	Panel
Any	Zones
	From Zone
	To Zone
Any	Module Type
	Module
	From Point
	To Point
AUTOMATIC	EVENT CODE

None CAMERA
None PRESET 1
None PRESET 2
☒ SnapShot on SD Card

[illegible]

PREVIDIA

Solution Hosted Aisle Controller >>Panel 1 >>IMMAN

SETTING

CONTACTS

ACTION

ONVIF CAMERA

EVAC

GRAPHIC MAP

Customized

Both

Current Cluster

Current Panel

Any

Any

Any

AUTOMATIC

ACTION	Alarm	Fire	Gas	Video Alarm	Temperature Alarm	Water Alarm	Pressure	Humidity	Door
Action Label 1	☒	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 2	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 3	☐	☒	☐	☐	☐	☐	☐	☐	☐
Action Label 4	☐	☐	☒	☐	☐	☐	☐	☐	☐
Action Label 5	☐	☐	☐	☒	☐	☐	☐	☐	☐
Action Label 6	☐	☐	☐	☐	☒	☐	☐	☐	☐
Action Label 7	☐	☐	☐	☐	☐	☒	☐	☐	☐
Action Label 8	☐	☐	☐	☐	☐	☐	☒	☐	☐
Action Label 9	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 10	☐	☐	☐	☒	☐	☐	☐	☐	☐
Action Label 11	☐	☐	☐	☐	☒	☐	☐	☐	☐
Action Label 12	☐	☐	☐	☐	☐	☒	☐	☐	☐
Action Label 13	☐	☐	☐	☐	☐	☐	☒	☐	☐

None

None

None

CAMERA

PRESET 1

PRESET 2

☒

SnapShot on SD Card

Description

Cancel

OK

DELETE

Add

Description	Alarm	Fire	Gas	Video Alarm	Temperature Alarm	Water Alarm	Pressure	Humidity	Door
INTERCOM COMMUNICATION	☒	☒	☒	☒	☒	☒	☒	☒	☒
WARNING COMM RESTORE	☒	☒	☒	☒	☒	☒	☒	☒	☒
MONITORING	☒	☒	☒	☒	☒	☒	☒	☒	☒
MONITORING RESTORE	☒	☒	☒	☒	☒	☒	☒	☒	☒
DISABLE	☒	☒	☒	☒	☒	☒	☒	☒	☒
SHARED VISIBLE RESTORE	☒	☒	☒	☒	☒	☒	☒	☒	☒
ENABLE	☒	☒	☒	☒	☒	☒	☒	☒	☒
DISABLE RESTORE	☒	☒	☒	☒	☒	☒	☒	☒	☒
TEST	☒	☒	☒	☒	☒	☒	☒	☒	☒
TEST RESTORE	☒	☒	☒						

[illegible]



Customized	Event
Both	TYPE
Current Cluster	Cluster
Current Panel	Panel
Any	Zones
	From Zone
	To Zone
Any	Module Type
	Module
	From Point
	To Point
AUTOMATIC	EVENT CODE

None CAMERA
None PRESET 1
None PRESET 2
☒ SnapShot on SD Card

ACTION	Item number	Interval start	Interval end	Miss Rate	No item in cache	Cache size exhaustion	Learning phase	Learning rate
Action Label 1								
Action Label 2			S					
Action Label 3			S					
Action Label 4			S	S				
Action Label 5			S					
Action Label 6			S	S				
Action Label 7			S					
Action Label 8			S					
Action Label 9			S					
Action Label 10								
Action Label 11								
Action Label 12					S			
Action Label 13								

Description		Cancel	OK
TRMMSG PIR ALARM RESTORE		DELETE	Add
EARLY WARNING			
EARLY WARNING RESTORE			
GAS ALARM			
GAS ALARM RESTORE			
GAS PIR ALARM			
GAS PIR ALARM RESTORE			
GAS/COPT WARNING			
GAS/COPT WARNING RESTORE			
SUPERVISION			
SUPERVISION RESTORE			
ARMING			
ARMING RESTORE			
GENERIC EVENT			
GENERIC EVENT RESTORE			
SHORT LOOP IN			
SHORT LOOP IN RESTORE			
SHORT LOOP OUT			
SHORT LOOP OUT RESTORE			
LOOP OPEN			
LOOP OPEN RESTORE			
DOUBLE ADDRESS			
DOUBLE ADDRESS RESTORE			
SHORT LOOP			
SHORT LOOP RESTORE			
CONTAMINATION			
CONTAMINATION RESTORE			
UNREPORTED			
UNREPORTED RESTORE			
SHORT INPUT			
SHORT INPUT RESTORE			
OPEN INPUT			
OPEN INPUT RESTORE			

Cancel Ok
DELETE Add

	Label 29	Label 30	Label 31	Label 32
()	☐	☐	☐	☐
()	☐	☐	☐	☐
()	☐	☐	☐	☐
()	☐	☐	☐	☐
()	☐	☐	☐	☐
()	☐	☐	☐	☐
()	☒	☒	☒	☒
()	☐	☐	☐	☐
()	☐	☐	☐	☐



Customized	Event
Both	TYPE
Current Cluster	Cluster
Current Panel	Panel
Any	Zones
	From Zone
	To Zone
Any	Module Type
	Module
	From Point
	To Point
AUTOMATIC	EVENT CODE

None CAMERA
None PRESET 1
None PRESET 2
☒ SnapShot on SD Card

ACTION	Open	Review	OK	Print & Close	Print & Save	Print & Close & Save	Printing	Printing	Printing	Printing
Action Label 1	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 2	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 3	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 4	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 5	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 6	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 7	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐
Action Label 8	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐
Action Label 9	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 10	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 11	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐
Action Label 12	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 13	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐

Description		Cancel	OK
INTERVIEW	✗	DELETE	ADD
INTERVIEW REQUESTS	✗		
CONCERN DIALOG	✗		
CONCERN DIALOG RESPONSE	✗		
REQUEST - LOOP 10	✓		
REQUEST - LOOP 10 RESPONSE	✓		
REQUEST - LOOP 10 OUT	✓		
REQUEST - LOOP 10 OUT RESPONSE	✓		
LOOP OPEN	✓		
LOOP OPEN RESPONSE	✓		
POSSIBLE ADDRESS	✓		
POSSIBLE ADDRESS RESPONSE	✓		
REQUEST - LOOP	✓		
REQUEST - LOOP RESPONSE	✓		
COORDINATION REQUEST	✓		
COORDINATION RESPONSE	✓		
UNEMPLOYMENT	✓		
UNEMPLOYMENT RESPONSE	✓		
REQUEST - INPUT	✓		
REQUEST - INPUT RESPONSE	✓		
OUTPUT - INPUT	✓		
OUTPUT - INPUT RESPONSE	✓		
REQUEST - OUTPUT	✓		
REQUEST - OUTPUT RESPONSE	✓		
OUTPUT - OUTPUT	✓		
OUTPUT - OUTPUT RESPONSE	✓		
REQUEST - FRASE	✓		
REQUEST - FRASE RESPONSE	✓		
TRANSFER	✓		
TRANSFER RESPONSE	✓		
INTERDEPENDENCY	✓		
INTERDEPENDENCY RESPONSE	✓		
MAINTENANCE REQUEST	✗		
MAINTENANCE REQUEST RESPONSE	✗		

Cancel Ok
DELETE Add

[illegible]



Solution Hotels Alle sentraler ->Panel 1 ->FEMLAN

SETTING CONTACTS ACTION QNOM CAMERA EVAC GRAPHIC MAP



☒ Customized

Both

Current Cluster

Current Panel

Any

From Zone

To Zone

Any

Module Type

Module

From Point

To Point

AUTOMATIC

EVENT CODE

None CAMERA

None PRESET 1

None PRESET 2

☒ SnapShot on SD Card

ACTION	Event	TYPE	Cluster	Panel	Zones	From Zone	To Zone	Module Type	Module	From Point	To Point
Action Label 1	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Action Label 2	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 3	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 4	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 5	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 6	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 7	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 8	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 9	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 10	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 11	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 12	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Action Label 13	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒

Description	Cancel	OK	Delete	Add
OVERLOAD RESTORE	☒	☒	☒	☒
INSUFFICIENT BATTERY	☒	☒	☒	☒
INSUFFICIENT BATTERY	☒	☒	☒	☒
LOW BATTERY	☒	☒	☒	☒
LOW BATTERY RESTORE	☒	☒	☒	☒
MISSING BATTERY	☒	☒	☒	☒
MISSING BATTERY RESTORE	☒	☒	☒	☒
NOT CALLED	☒	☒	☒	☒
NOT CALLED RESTORE	☒	☒	☒	☒
CHARGER FAULT	☒	☒	☒	☒
CHARGER FAULT RESTORE	☒	☒	☒	☒
LOCUTION CHARGER	☒	☒	☒	☒
LOCUTION CHARGER RESTORE	☒	☒	☒	☒
POWER FAULT	☒	☒	☒	☒
POWER FAULT RESTORE	☒	☒	☒	☒
GROUND FAULT	☒	☒	☒	☒
GROUND FAULT RESTORE	☒	☒	☒	☒
DATA CORRUPTION	☒	☒	☒	☒
DATA CORRUPT RESTORE	☒	☒	☒	☒
CPU FAULT	☒	☒	☒	☒
CPU FAULT RESTORE	☒	☒	☒	☒
WIRING TYPE	☒	☒	☒	☒
WIRING TYPE RESTORE	☒	☒	☒	☒
MISSING CONFIGURATION	☒	☒	☒	☒
MISSING CONFIG RESTORE	☒	☒	☒	☒
MONITOR	☒	☒	☒	☒
MONITOR RESTORE	☒	☒	☒	☒
SHORE DISABLE	☒	☒	☒	☒
SHORE DISABLE RESTORE	☒	☒	☒	☒
DISABLE	☒	☒	☒	☒
DISABLE RESTORE	☒	☒	☒	☒
TEST	☒	☒	☒	☒
TEST RESTORE	☒	☒	☒	☒
SILENCE ALARM	☒	☒	☒	☒