Commissioning record

After the air handling unit's installation is completed, a commissioning protocol can be created via the air handling unit's webpage and a PDF document can be generated. See the separate instruction for the air handling unit's webpage.

Company	
Our reference	

Client	**Date**	**SO No.**
Plant	**Project/Air handling unit**	**Serial no.**
Plant address	**Type/size**	**Program version**

Filter calibration completed ☐

Timer, current time preset ☐

Other controls

Notes

Function		Factory-preset value				Adjusted value			
Air flow									
Regulation mode									
Supply air		☒ Air flow	☐ Duct press.	☐ Demand	☐ Slave	☐ Air flow	☐ Duct press.	☐ Demand	☐ Slave
Extract air		☒ Air flow	☐ Duct press.	☐ Demand	☐ Slave	☐ Airflow	☐ Duct press.	☐ Demand	☐ Slave
Operation level									
Flow, low speed	SA	*1)*			*1)*				
	EA	*1)*			*1)*				
Flow, high speed	SA	*1)*			*1)*				
	EA	*1)*			*1)*				
Flow, max speed	SA	*1)*		*1)*	*1)*				
	EA	*1)*		*1)*	*1)*				
Flow, min. speed	SA			*1)*					
	EA			*1)*					
Pressure, low speed	SA (Pa)		100						
	EA (Pa)		100						
Pressure, high speed	SA (Pa)		200						
	EA (Pa)		200						
Max. fan speed	SA (%)		100%						
	EA (%)		100%						
Pressure, max speed	SA (Pa)		200						
	EA (Pa)		200						
Demand-controlled, low speed	SA (%)			25					
	EA (%)			25					
Demand-controlled, high speed	SA (%)			50					
	EA (%)			50					
Slave percentage diff.	%				1				
Slave fixed diff.					0				
Optimize									
Optimize		☐ On	☒ Off			☐ On	☐ Off		
Setpoint displacement									
Supply air		☐ On	☒ Off			☐ On	☐ Off		
Extract air		☐ On	☒ Off			☐ On	☐ Off		
Units									
Airflow unit		☐ l/s	☒ m^3/s	☐ m^3/h	☐ cfm	☐ l/s	☐ m^3/s	☐ m^3/h	cfm
Pressure unit		☒ Pa	☐ psi	☐ in.wc		☐ Pa	☐ psi	☐ in.wc	
Outdoor air compensation									
Outdoor air compensation function		☒ Inactive ☐ Low speed ☐ High Speed ☐ Low speed and high speed				☐ Inactive ☐ Low speed ☐ High speed ☐ Low speed and high speed			
X1, breakpoint, outdoor air temp.	°C	-20°C							
X2, breakpoint, outdoor air temp.	°C	-10°C							
X3, breakpoint, outdoor air temp.	°C	+10°C							
X4, breakpoint, outdoor air temp.	°C	+20°C							

1) Low speed = 25%, high speed = 50% and max. speed = 75% of max. flow, see Section 4.1.2 in the Function Manual, Installation.

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Function	Factory-preset value	Adjusted value
Supply air, flow		
Y1, breakpoint, supply air	25% of max. air flow for the unit	
Y2, breakpoint, supply air	25% of max. air flow for the unit	
Y3, breakpoint, supply air	25% of max. air flow for the unit	
Y4, breakpoint, supply air	25% of max. air flow for the unit	
Extract air, flow		
Y1, breakpoint, extract air	25% of max. air flow for the unit	
Y2, breakpoint, extract air	25% of max. air flow for the unit	
Y3, breakpoint, extract air	25% of max. air flow for the unit	
Y4, breakpoint, extract air	25% of max. air flow for the unit	
Supply air, pressure		
Y1, breakpoint, supply air Pa	100	
Y2, breakpoint, supply air Pa	100	
Y3, breakpoint, supply air Pa	100	
Y4, breakpoint, supply air Pa	100	
Extract air, pressure		
Y1, breakpoint, extract air Pa	100	
Y2, breakpoint, extract air Pa	100	
Y3, breakpoint, extract air Pa	100	
Y4, breakpoint, extract air Pa	100	
Booster diffuser		
Booster diffuser	☐ On ☒ Off	☐ On ☐ Off

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Function		Factory-preset value	Adjusted value
Temperature			
Regulation mode			
Mode		☐ ERS 1 ☐ ERS 2 ☒ Supply air	☐ ERS 1 ☐ ERS 2 ☐ Supply air
		☐ Extract air ☐ ORS ☐ ORE	☐ Extract air ☐ ORS ☐ ORE
Xzone mode		☐ ERS 1 ☐ ERS 2 ☒ Supply air	☐ FRT 1 ☐ FRT 2 ☐ Supply air
		☐ Extract air ☐ ORS ☐ ORE	☐ Extract air ☐ ORS ☐ ORE
Seasonal controlled temperature regulation		☐ On ☒ Off	☐ On ☐ Off
Seasonal controlled temperature regulation		☐ ERS 1 ☐ ERS 2 ☐ Supply air ☒ Extract air ☐ ORS ☐ ORE	☐ FRT 1 ☐ FRT 2 ☐ Supply air ☐ Extract air ☐ ORS ☐ ORE
Seasonal controlled temp. regulation, enabled	°C	0	
Seasonal controlled temp. regulation, disabled	°C	20	
Settings			
ERS 1			
Extract related supply air-1 step		2	
Extract related supply air-1 diff	K	3	
Extract air related supply air-1, break point	°C	22	
Xzone, Extract air related supply air-1, step		2	
Xzone, Extract air related supply air-1 deviation	K	3	
Xzone, Extract air related supply air-1, break point	°C	22	
ERS 2			
Extract air temperature			
Extract related supply air-2 X1	°C	15	
Extract related supply air-2 X2	°C	20	
Extract related supply air-2 X3	°C	22	
Extract related supply air-2 X4	°C	22	
Xzone, Extract air related supply air-1, step	°C	15	
Xzone, Extract air related supply air-1, step	°C	20	
Xzone, Extract air related supply air-1, step	°C	22	
Xzone, Extract air related supply air-1, step	°C	22	
Supply air temperature set point			
Extract related supply air-2 Y1	°C	20	
Extract related supply air-2 Y2	°C	18	
Extract related supply air-2 Y3	°C	14	
Extract related supply air-2 Y4	°C	12	
Xzone, Extract air related supply air-1, step	°C	20	
Xzone, Extract air related supply air-1, step	°C	18	
Xzone, Extract air related supply air-1, step	°C	14	
Xzone, Extract air related supply air-1, step	°C	12	
Supply air regulation			
Supply air (temp. set point)	°C	21	
Xzone, Supply air (temp. set point)	°C	21	
Extract air regulation			
Extract air (temp. set point)	°C	21	
Supply air, min.	°C	16	
Supply air, max.	°C	28	
Xzone, Extract air (temp. set point)	°C	21	
Xzone, Supply air, min.	°C	16	
Xzone, Supply air, max.	°C	28	

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Function		Factory-preset value	Adjusted value
Seasonal controlled temperature regulation			
Seasonal controlled supply air	°C	21	
Seasonal controlled extract air	°C	21	
Seasonal controlled supply air min.	°C	16	
Seasonal controlled supply air, max.	°C	28	
ORS regulation			
Outdoor air temperature			
Outdoor related supply air X1	°C	-20°C	
Outdoor related supply air X2	°C	-10°C	
Outdoor related supply air X3	°C	10°C	
Outdoor related supply air X4	°C	20°C	
Xzone, Outdoor air related supply air X1	°C	-20°C	
Xzone, Outdoor air related supply air X2	°C	-10°C	
Xzone, Outdoor air related supply air X3	°C	10°C	
Xzone, Outdoor air related supply air X4	°C	20°C	
Supply air temperature set point			
Outdoor related supply air Y1	°C	21.5°C	
Outdoor related supply air Y2	°C	21.5°C	
Outdoor related supply air Y3	°C	21.5°C	
Outdoor related supply air Y4	°C	21.5°C	
Xzone, Outdoor air related supply air Y1	°C	21.5°C	
Xzone, Outdoor air related supply air Y2	°C	21.5°C	
Xzone, Outdoor air related supply air Y3	°C	21.5°C	
Xzone, Outdoor air related supply air Y4	°C	21.5°C	
ORE regulation			
Supply air, min.	°C	16°C	
Supply air, max.	°C	28°C	
Outdoor air temperature			
Outdoor related extract air X1	°C	-20°C	
Outdoor related extract air X2	°C	-10°C	
Outdoor related extract air X3	°C	10°C	
Outdoor related extract air X4	°C	20°C	
Xzone, Outdoor air related extract air X1	°C	-20°C	
Xzone, Outdoor air related extract air X1	°C	-10°C	
Xzone, Outdoor air related extract air X1	°C	10°C	
Xzone, Outdoor air related extract air X1	°C	20°C	
Extract air temperature set point			
Outdoor related extract air Y1	°C	21.5°C	
Outdoor related extract air Y2	°C	21.5°C	
Outdoor related extract air Y3	°C	21.5°C	
Outdoor related extract air Y4	°C	21.5°C	
Xzone, Outdoor air related extract air X1	°C	21.5°C	
Xzone, Outdoor air related extract air X1	°C	21.5°C	
Xzone, Outdoor air related extract air X1	°C	21.5°C	
Xzone, Outdoor air related extract air X1	°C	21.5°C	
Temperature unit			
Unit		☒ °C/ ☐ °F	☐ °C ☐ °F
Setpoint displacement			
Setpoint displacement		☐ On ☒ Off	☐ On ☐ Off

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Function		Factory-preset value	Adjusted value
Night compensation			
Night compensation		☐ On ☒ Off	☐ On ☐ Off
Night reduction	K	-2.0	
Time channel 1, start of night	hour:min.	00:00	
Time channel 1, end of night	hour:min.	00:00	
Time channel 1 period		☒ Inactive ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday ☐ Mon.-Fri. ☐ Mon.-Sun. ☐ Sat.-Sun.	☐ Inactive ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday ☐ Mon.-Fri. ☐ Mon.-Sun. ☐ Sat.-Sun.
Time channel 2, start of night	hour:min.	00:00	
Time channel 2, end of night	hour:min.	00:00	
Time channel 2, period		☒ Inactive ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday ☐ Mon.-Fri. ☐ Mon.-Sun. ☐ Sat.-Sun.	☐ Inactive ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday ☐ Mon.-Fri. ☐ Mon.-Sun. ☐ Sat.-Sun.
Neutral zone			
Supply air, temperature control	K	0.5	
Extract air, temperature control	K	0.5	
Xzone, supply air neautral zone	K	0.5	
Xzone, extract air neautral zone	K	0.5	
Supply air, dew point compensation			
Supply air, dew point compensation		☐ On ☒ Off	☐ On ☐ Off
Air flow compensation		☐ On ☒ Off	☐ On ☐ Off
External temperature sensors			
Extract air duct, temperature sensor		☐ On ☒ Off	☐ On ☐ Off
Room sensor 1		☐ On ☒ Off	☐ On ☐ Off
Room sensor 2		☐ On ☒ Off	☐ On ☐ Off
Room sensor 3		☐ On ☒ Off	☐ On ☐ Off
Room sensor 4		☐ On ☒ Off	☐ On ☐ Off
Room sensor function		☒ Medium ☐ Min. ☐ Max.	☐ Medium ☐ Min. ☐ Max.
Room temp from communication		☐ On ☒ Off	☐ On ☐ Off
Room temp., interm. night heat only		☐ On ☒ Off	☐ On ☐ Off
Room temperature, summer night cool only		☐ On ☒ Off	☐ On ☐ Off
Outdoor air sensor 1		☐ On ☒ Off	☐ On ☐ Off
Outdoor air sensor 2		☐ On ☒ Off	☐ On ☐ Off
Outdoor air sensor 3		☐ On ☒ Off	☐ On ☐ Off
Outdoor air sensor 4		☐ On ☒ Off	☐ On ☐ Off
Outdoor air sensor function		☒ Medium ☐ Min. ☐ Max.	☐ Medium ☐ Min. ☐ Max.
Outdoor temp from communication		☐ On ☒ Off	☐ On ☐ Off
Xzone, room sensor 1		☐ On ☒ Off	☐ On ☐ Off
Xzone, room sensor 2		☐ On ☒ Off	☐ On ☐ Off
Xzone, room sensor 3		☐ On ☒ Off	☐ On ☐ Off
Xzone, room sensor 4		☐ On ☒ Off	☐ On ☐ Off
Xzone, room sensor function		☒ Medium ☐ Min. ☐ Max.	☐ Medium ☐ Min. ☐ Max.
Xzone, room temp. from communication		☐ On ☒ Off	☐ On ☐ Off

Swegon GB.GOLDSKGPROT.261001

Function		Factory-preset value	Adjusted value
Control sequence			
Heat mode		1	
Cooling mode		1	
Min. exhaust air			
Min. exhaust air		☐ On ☒ Off	☐ On ☐ Off
Min. exhaust air temperature	°C	5.0	
Morning Boost			
Morning Boost		☐ On ☒ Off	☐ On ☐ Off
Start time	hour:min.	00:00	
Supply air set point		50% of max. supply air for the unit alt. 100 Pa	
Heating Boost			
Heating Boost		☐ On ☒ Off	☐ On ☐ Off
Start limit	K	3	
Cooling Boost			
Cooling Boost		☒ Inactive ☐ Comfort ☐ Economy ☐ Sequence ☐ Comfort and economy ☐ Economy and sequence ☐ Sequence and comfort ☐ Comfort, economy and sequence	☐ Inactive ☐ Comfort ☐ Economy ☐ Sequence ☐ Comfort and economy ☐ Economy and sequence ☐ Sequence and comfort ☐ Comfort, economy and sequence
Start limit (Comfort)	K	3	
Intermittent night heat			
Intermittent night heat		☐ On ☒ Off	☐ On ☐ Off
Air recirculation		☒ On ☐ Off	☐ On ☐ Off
Room temperature, start	°C	16	
Room temperature, stop	°C	18	
Supply air temperature, set point	°C	28	
Supply air flow, set point		50% of max. supply air for the unit alt. 100 Pa	
Extract air flow, set point		50% of max. supply air for the unit alt. 100 Pa	
Summer night cool			
Summer night cool		☒ Inactive ☐ Internal ☐ External	☐ Inactive ☐ Internal ☐ External
Start time	hour:min.	23:00	
Stop time	hour:min.	06:00	
Outdoor air, start	°C	10	
Extract air, start	°C	22	
Extract air, stop	°C	16	
Supply air set point	°C	10	
Start, period of stopped air handling unit	mm:dd	05-01	
Stop, period with stopped air handling unit	mm:dd	10-01	
Supply air, set point (flow)		50% of max. air flow for the unit	
Supply air set point (pressure)		100 Pa	
Extract air set point (flow)		50% of max. air flow for the unit	
Extract air set point (pressure)		100 Pa	
Downregulation (air flow/pressure)			
Downregulation		☒ Inactive ☐ Supply air ☐ Supply air/Extract air	☐ Inactive ☐ Supply air ☐ Supply air/Extract air

Function		Factory-preset value	Adjusted value
Time and schedule			
Fan speed schedule			
Standard action		☐ Total stop ☒ Low speed ☐ High Speed ☐ Normal Stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Monday			
Time, action 1	hour:min.	00:00	
Action 1		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 2	hour:min.	00:00	
Action 2		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 3	hour:min.	00:00	
Action 3		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 4	hour:min.	00:00	
Action 4		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 5	hour:min.	00:00	
Action 5		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 6	hour:min.	00:00	
Action 6		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop

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Function		Factory-preset value	Adjusted value
Tuesday			
Time, action 1	hour:min.	00:00	
Action 1		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 2	hour:min.	00:00	
Action 2		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 3	hour:min.	00:00	
Action 3		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 4	hour:min.	00:00	
Action 4		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 5	hour:min.	00:00	
Action 5		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 6	hour:min.	00:00	
Action 6		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Wednesday			
Time, action 1	hour:min.	00:00	
Action 1		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 2	hour:min.	00:00	
Action 2		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 3	hour:min.	00:00	
Action 3		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 4	hour:min.	00:00	
Action 4		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 5	hour:min.	00:00	
Action 5		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 6	hour:min.	00:00	
Action 6		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop

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Function		Factory-preset value	Adjusted value
Thursday			
Time, action 1	hour:min.	00:00	
Action 1		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 2	hour:min.	00:00	
Action 2		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 3	hour:min.	00:00	
Action 3		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 4	hour:min.	00:00	
Action 4		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 5	hour:min.	00:00	
Action 5		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 6	hour:min.	00:00	
Action 6		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Friday			
Time, action 1	hour:min.	00:00	
Action 1		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 2	hour:min.	00:00	
Action 2		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 3	hour:min.	00:00	
Action 3		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 4	hour:min.	00:00	
Action 4		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 5	hour:min.	00:00	
Action 5		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 6	hour:min.	00:00	
Action 6		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop

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Function		Factory-preset value	Adjusted value
Saturday			
Time, action 1	hour:min.	00:00	
Action 1		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 2	hour:min.	00:00	
Action 2		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 3	hour:min.	00:00	
Action 3		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 4	hour:min.	00:00	
Action 4		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 5	hour:min.	00:00	
Action 5		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 6	hour:min.	00:00	
Action 6		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Sunday			
Time, action 1	hour:min.	00:00	
Action 1		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 2	hour:min.	00:00	
Action 2		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 3	hour:min.	00:00	
Action 3		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 4	hour:min.	00:00	
Action 4		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 5	hour:min.	00:00	
Action 5		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Time, action 6	hour:min.	00:00	
Action 6		☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop	☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop

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Function		Factory-preset value			Adjusted value		
Enter start and stop date							
Start date		☐ Active	☒ Inactive		☐ Active	☐ Inactive	
Start date	Yy/mm/dd						
Stop date		☐ Active	☒ Inactive		☐ Active	☐ Inactive	
Stop date	Yy/mm/dd						
Exception schedule							
Exception 1 (E1)							
Exception active		☐ On	☒ Off		☐ On	☐ Off	
Exceptions method		☐ Date ☐ Weekday ☐ Calendar 2	☐ Date range ☐ Calendar 1		☐ Date ☐ Weekday ☐ Calendar 2	☐ Date range ☐ Calendar 1	
Date							
Year							
Month		☐ Each ☐ Month 1-12	☐ Odd	☐ Even	☐ Each ☐ Month 1-12	☐ Odd	☐ Even
Day		☐ Each ☐ Last	☐ Odd ☐ Day 1-31	☐ Even	☐ Each ☐ Last	☐ Odd ☐ Day 1-31	☐ Even
Weekday		☐ Each day ☐ Wednesday ☐ Saturday	☐ Monday ☐ Thursday ☐ Sunday	☐ Tuesday ☐ Friday	☐ Each day ☐ Wednesday ☐ Saturday	☐ Monday ☐ Thursday ☐ Sunday	☐ Tuesday ☐ Friday
Date range							
Start date	Yy/mm/dd						
Stop date	Yy/mm/dd						
Weekday							
Month		☐ Each ☐ Month 1-12	☐ Odd	☐ Even	☐ Each ☐ Month 1-12	☐ Odd	☐ Even
Days		☐ Each day ☐ 8-14 ☐ 29-31	☐ Last 7 days ☐ 15-21	☐ Days 1-7 ☐ 22-28	☐ Each day ☐ 8-14 ☐ 29-31	☐ Last 7 days ☐ 15-21	☐ Day 1-7 ☐ 22-28
Weekday		☐ Each day ☐ Wednesday ☐ Saturday	☐ Monday ☐ Thursday ☐ Sunday	☐ Tuesday ☐ Friday	☐ Each day ☐ Wednesday ☐ Saturday	☐ Monday ☐ Thursday ☐ Sunday	☐ Tuesday ☐ Friday

Swegon GB.GOLDSKGPROT.261001

Function		Factory-preset value			Adjusted value		
Exception schedule							
Exception 2 (E2)							
Exception active		☐ On	☒ Off		☐ On	☐ Off	
Exceptions method		☐ Date ☐ Weekday ☐ Calendar 2	☐ Date range ☐ Calendar 1		☐ Date ☐ Weekday ☐ Calendar 2	☐ Date range ☐ Calendar 1	
Date							
Year							
Month		☐ Each ☐ Month 1-12	☐ Odd	☐ Even	☐ Each ☐ Month 1-12	☐ Odd	☐ Even
Day		☐ Each ☐ Last	☐ Odd ☐ Day 1-31	☐ Even	☐ Each ☐ Last	☐ Odd ☐ Day 1-31	☐ Even
Weekday		☐ Each day ☐ Wednesday ☐ Saturday	☐ Monday ☐ Thursday ☐ Sunday	☐ Tuesday ☐ Friday	☐ Each day ☐ Wednesday ☐ Saturday	☐ Monday ☐ Thursday ☐ Sunday	☐ Tuesday ☐ Friday
Date range							
Start date	Year/Month/Day						
Stop date	Year/Month/Day						
Weekday							
Month		☐ Each ☐ Month 1-12	☐ Odd	☐ Even	☐ Each ☐ Month 1-12	☐ Odd	☐ Even
Days		☐ Each day ☐ 8-14 ☐ 29-31	☐ Last 7 days ☐ 15-21	☐ Days 1-7 ☐ 22-28	☐ Each day ☐ 8-14 ☐ 29-31	☐ Last 7 days ☐ 15-21	☐ Day 1-7 ☐ 22-28
Weekday		☐ Each day ☐ Wednesday ☐ Saturday	☐ Monday ☐ Thursday ☐ Sunday	☐ Tuesday ☐ Friday	☐ Each day ☐ Wednesday ☐ Saturday	☐ Monday ☐ Thursday ☐ Sunday	☐ Tuesday ☐ Friday

Function	Factory-preset value	Adjusted value
Calendar 1		
Function 1	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Function 2	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday

Swegon GB.GOLDSKGPROT.261001

Function	Factory-preset value	Adjusted value
Function 3	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Function 4	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday

Function	Factory-preset value	Adjusted value
Function 5	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Function 6	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday

Function	Factory-preset value	Adjusted value
Function 7	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Function 8	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday

Function	Factory-preset value	Adjusted value
Function 9	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Function 10	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday

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GB.GOLDSKGPROT.261001

Function	Factory-preset value	Adjusted value
Calendar 2		
Function 1	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Function 2	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday

Swegon reserves the right to alter specifications.

Function	Factory-preset value	Adjusted value
Function 3	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Function 4	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday

Swegon GB.GOLDSKGPROT.261001

Function	Factory-preset value	Adjusted value
Function 5	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Function 6	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday

Function	Factory-preset value	Adjusted value
Function 7	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Function 8	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday

Function	Factory-preset value	Adjusted value
Function 9	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Function 10	☒ Inactive ☐ Date ☐ Date range ☐ Weekday	☐ Inactive ☐ Date ☐ Date range ☐ Weekday
Date		
Year		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Day	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31	☐ Each ☐ Odd ☐ Even ☐ Last ☐ Day 1-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Date range		
Start date Yy/mm/dd		
Stop date Yy/mm/dd		
Weekday		
Month	☐ Each ☐ Odd ☐ Even ☐ Month 1-12	☐ Each ☐ Odd ☐ Even ☐ Month 1-12
Days	☐ Each day ☐ Last 7 days ☐ Days 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31	☐ Each day ☐ Last 7 days ☐ Day 1-7 ☐ 8-14 ☐ 15-21 ☐ 22-28 ☐ 29-31
Weekday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday	☐ Each day ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Prolonged operation		
Ext. timer low speed hour:min.	00:00	
Ext. timer high speed hour:min.	00:00	

Function		Factory-preset value		Adjusted value	
Heat					
Pre-heat					
Pre-heat		☐ On	☒ Off	☐ On	☐ Off
Preheat placement		☒ Outdoor air	☐ Supply air	☐ Outdoor air	☐ Supply air
Pre-heat set point	°C	5			
Outdoor air temp. related		☒ On	☐ Off	☐ On	☐ Off
Difference, outdoor temp.	K	5			
Preheat, min. limit	°C	-10			
Periodic operation of pump		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of valve		☒ On	☐ Off	☐ On	☐ Off
Periodic operation interval	h	24			
Extra regulation sequence	min.	3			
Alarm input, function		☒ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function	☐ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function
SMART Link+		☒ Inactive ☐ Circuit B	☐ Circuit A	☐ Inactive ☐ Circuit B	☐ Circuit A
Exhaust air heating					
Exhaust air heating		☐ On	☒ Off	☐ On	☐ Off
Exhaust air heating set point	°C	5			
Periodic operation of pump		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of valve		☒ On	☐ Off	☐ On	☐ Off
Periodic operation interval	h	24			
Extra regulation sequence	min.	3			
Alarm input, function		☒ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function	☐ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function
SMART Link+		☒ Inactive ☐ Circuit B	☐ Circuit A	☐ Inactive ☐ Circuit B	☐ Circuit A
Extra regulation sequence					
Extra regulation sequence 1		☒ Inactive ☐ Cooling	☐ Heat ☐ Heat and cool	☐ Inactive ☐ Cool	☐ Heat ☐ Heat and cool
Inverted output 10-0V		☐ On	☒ Off	☐ On	☐ Off
Recirculation control		☐ On	☒ Off	☐ On	☐ Off
Max. output signal	%	100			
Periodic operation of pump		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of valve		☒ On	☐ Off	☐ON	☐ Off
Periodic operation interval	h	24			
Extra regulation sequence	min.	3			
Alarm input, function		☒ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function	☐ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function
SMART Link+		☒ Inactive ☐ Circuit B	☐ Circuit A	☐ Inactive ☐ Circuit B	☐ Circuit A
Extra regulation sequence 2		☒ Inactive ☐ Cooling	☐ Heat ☐ Heat and cool	☐ Inactive ☐ Cool	☐ Heat ☐ Heat and cool
Inverted output 10-0V		☐ On	☒ Off	☐ On	☐ Off
Recirculation control		☐ On	☒ Off	☐ On	☐ Off
Max. output signal	%	100			
Periodic operation of pump		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of valve		☒ On	☐ Off	☐ On	☐ Off
Periodic operation interval	h	24			
Extra regulation sequence	min.	3			

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Function		Factory-preset value		Adjusted value	
Alarm input, function		☒ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function	☐ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function
SMART Link+		☒ Inactive ☐ Circuit B	☐ Circuit A	☐ Inactive ☐ Circuit B	☐ Circuit A
Extra regulation sequence, combi coil					
Extra regulation sequence 1, combi coil					
Combi coil, function		☐ On	☒ Off	☐ On	☐ Off
Temperature protection, function		☐ On	☒ Off	☐ On	☐ Off
Temperature protection, alarm delay	min.	5			
External signal, function		☒ Inactive ☐ BMS	☐ Digital input ☐ SMART Link+	☐ Inactive ☐ BMS	☐ Digital input ☐ SMART Link+
External signal, indication		☒ Heat	☐ Cooling	☐ Heat	☐ Cool
Digital output, function		☐ On	☒ Off	☐ On	☐ Off
Digital output, indication		☒ Heat	☐ Cooling	☐ Heat	☐ Cool
Extra regulation sequence 2, combi coil					
Combi coils, function		☐ On	☒ Off	☐ On	☐ Off
Temperature protection, function		☐ On	☒ Off	☐ On	☐ Off
Temperature protection, alarm delay	min.	5			
External signal, function		☒ Inactive ☐ BMS	☐ Digital input ☐ SMART Link+	☐ Inactive ☐ BMS	☐ Digital input ☐ SMART Link+
External signal, indication		☒ Heat	☐ Cooling	☐ Heat	☐ Cool
Digital output, function		☐ On	☒ Off	☐ On	☐ Off
Digital output, indication		☒ Heat	☐ Cooling	☐ Heat	☐ Cool
Extra regulation sequence, step function					
Extra regulation sequence 1, step function					
Output level X1	%	11			
Output level Y1	V	0.8			
Output level X2	%	26			
Output level Y2	V	2.5			
Output level X3	%	51			
Output level Y3	V	5			
Output level X4	%	76			
Output level Y4	V	7.5			
Output level X5	%	91			
Output level Y5	V	9			
Heating, operating mode		☒ Standard ☐ Economy	☐ Comfort	☐ Standard ☐ Economy	☐ Comfort
Cooling mode		☒ Standard ☐ Economy	☐ Comfort	☐ Standard ☐ Economy	☐ Comfort
Number of steps		5			
Last step linear regulation.		☐ On	☒ Off	☐ On	☐ Off
Stop-start time	sec.	300			
Step switching time	sec.	300			
Comfort-economy operating mode	sec.	3600			

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Function		Factory-preset value		Adjusted value	
Extra regulation sequence 2, step function					
Output level X1	%	11			
Output level Y1	V	0.8			
Output level X2	%	26			
Output level Y2	V	2.5			
Output level X3	%	51			
Output level Y3	V	5			
Output level X4	%	76			
Output level Y4	V	7.5			
Output level X5	%	91			
Output level Y5	V	9			
Heating, operating mode		☒ Standard ☐ Economy	☐ Comfort	☐ Standard ☐ Economy	☐ Comfort
Cooling mode		☒ Standard ☐ Economy	☐ Comfort	☐ Standard ☐ Economy	☐ Comfort
Number of steps		5			
Last step linear regulation.		☐ On	☒ Off	☐ On	☐ Off
Stop-start time	sec.	300			
Step switching time	sec.	300			
Comfort-economy operating mode	sec.	3600			
Reheat					
Water air heater				☐ Active	
Periodic operation of pump		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of valve		☒ On	☐ Off	☐ On	☐ Off
Periodic operation interval	h	24			
Extra regulation sequence	min.	3			
Alarm input, function		☒ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function	☐ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function
SMART Link+		☒ Inactive ☐ Circuit B	☐ Circuit A	☐ Inactive ☐ Circuit B	☐ Circuit A
Energy measurement		☐ On	☒ Off	☐ On	☐ Off
Valve dimensions		☒ DN15 ☐ DN25 ☐ DN40	☐ DN20 ☐ DN32	☐ DN15 ☐ DN25 ☐ DN40	☐ DN20 ☐ DN32
Type of glycol		☒ None ☐ Propylene	☐ Ethylene	☐ None ☐ Propylene	☐ Ethylene
Glycol proportion	%	☒ 20 ☐ 35	☐ 30 ☐ 40	☐ 20 ☐ 35	☐ 30 ☐ 40

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GB.GOLDSKGPROT.261001

Function		Factory-preset value		Adjusted value	
Xzone					
Xzone		☐ On	☒ Off	☐ On	☐ Off
Xzone, combi coil		☐ On	☒ Off	☐ On	☐ Off
Water air heater				☐ Active	
Periodic operation of pump		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of valve		☒ On	☐ Off	☐ On	☐ Off
Periodic operation interval	h	24			
Extra regulation sequence	min.	3			
Alarm input, function		☒ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function	☐ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function
SMART Link+		☒ Inactive ☐ Circuit B	☐ Circuit A	☐ Inactive ☐ Circuit B	☐ Circuit A
Energy measurement		☐ On	☒ Off	☐ On	☐ Off
Valve dimensions		☒ DN15 ☐ DN25 ☐ DN40	☐ DN20 ☐ DN32	☐ DN15 ☐ DN25 ☐ DN40	☐ DN20 ☐ DN32
Type of glycol		☒ None ☐ Propylene	☐ Ethylene	☐ None ☐ Propylene	☐ Ethylene
Glycol proportion	%	☒ 20 ☐ 35	☐ 30 ☐ 40	☐ 20 ☐ 35	☐ 30 ☐ 40
Xzone, combi coil					
Xzone, combi coil		☒ Inactive ☐ Heat and cool.	☐ Heat	☐ Inactive ☐ Heat and cool	☐ Heat
Temperature monitor function		☐ On	☒ Off	☐ On	☐ Off
External signal, function		☒ Inactive ☐ BMS	☐ Digital input ☐ SMART Link+	☐ Inactive ☐ BMS	☐ Digital input ☐ SMART Link+
External signal, indication		☒ Heat	☐ Cooling	☐ Heat	☐ Cool
Digital output, function		☐ On	☒ Off	☐ On	☐ Off
Digital output, indication		☒ Heat	☐ Cooling	☐ Heat	☐ Cool
Electric air heaters				☐ Active	
Post-cooling	min.	3			
Season Heat					
Season Heat		☒ Inactive ☐ Extra regulation seq. 1 closed control.	☐ Extra regulation seq. 1 closed control. ☐ Extra regulation seq. 1 manual	☐ Inactive ☐ Extra regulation seq. 1 closed control.	☐ Extra regulation seq. 1 closed control ☐ Extra regulation seq. 1 manual
Extra regulation sequence		☐ On	☒ Off	☐ On	☐ Off

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Function		Factory-preset value		Adjusted value	
Cooling					
Extra regulation sequence					
Extra regulation sequence 1		☒ Inactive ☐ Heat ☐ Cool ☐ Heat and cool.		☐ Inactive ☐ Heat ☐ Cool ☐ Heat and cool	
Inverted output signal		☐ On	☒ Off	☐ On	☐ Off
Recirculation control		☐ On	☒ Off	☐ On	☐ Off
Max. output signal	%	100			
Periodic operation of pump		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of valve		☒ On	☐ Off	☐ On	☐ Off
Periodic operation interval	h	24			
Extra regulation sequence	min.	3			
Alarm input		☒ Inactive ☐ Alarm on open cont. ☐ Alarm on closed cont. ☐ Contactor function		☐ Inactive ☐ Alarm on open cont. ☐ Alarm on closed cont. ☐ Contactor function	
SMART Link+		☒ Inactive ☐ Circuit A ☐ Circuit B		☐ Inactive ☐ Circuit A ☐ Circuit B	
Extra regulation sequence 2		☒ Inactive ☐ Heat ☐ Cooling ☐ Heat and cool		☐ Inactive ☐ Heat ☐ Cool ☐ Heat and cool	
Inverted output signal		☐ On	☒ Off	☐ On	☐ Off
Recirculation control		☐ On	☒ Off	☐ On	☐ Off
Max. output signal	%	100			
Periodic operation of pump		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of valve		☒ On	☐ Off	☐ On	☐ Off
Periodic operation interval	H	24			
Extra regulation sequence	min.	3			
Alarm input		☒ Inactive ☐ Alarm on open cont. ☐ Alarm on closed cont. ☐ Contactor function		☐ Inactive ☐ Alarm on open cont. ☐ Alarm on closed cont. ☐ Contactor function	
SMART Link+		☒ Inactive ☐ Circuit A ☐ Circuit B		☐ Inactive ☐ Circuit A ☐ Circuit B	
Extra regulation sequence, combi coil					
Extra regulation sequence 1, combi coil					
Combi coils, function		☐ On	☒ Off	☐ On	☐ Off
Temperature protection, function		☐ On	☒ Off	☐ On	☐ Off
Temperature protection, alarm delay	min.	5			
External signal, function		☒ Inactive ☐ Digital input ☐ BMS ☐ SMART Link+		☐ Inactive ☐ Digital input ☐ BMS ☐ SMART Link+	
External signal, indication		☒ Heat	☐ Cool	☐ Heat	☐ Cool
Digital output, function		☐ On	☒ Off	☐ On	☐ Off
Digital output, indication		☒ Heat	☐ Cool	☐ Heat	☐ Cool
Extra regulation sequence 2, combi coil					
Combi coils, function		☐ On	☒ Off	☐ On	☐ Off
Temperature protection, function		☐ On	☒ Off	☐ On	☐ Off
Temperature protection, alarm delay	min.	5			
External signal, function		☒ Inactive ☐ Digital input ☐ BMS ☐ SMART Link+		☐ Inactive ☐ Digital input ☐ BMS ☐ SMART Link+	
External signal, indication		☒ Heat	☐ Cool	☐ Heat	☐ Cool
Digital output, function		☐ On	☒ Off	☐ On	☐ Off
Digital output, indication		☒ Heat	☐ Cool	☐ Heat	☐ Cool

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GB.GOLDSKGPROT.261001

Function		Factory-preset value		Adjusted value	
Extra regulation sequence, step function					
Extra regulation sequence 1, step function					
Output level X1	%	11			
Output level Y1	V	0.8			
Output level X2	%	26			
Output level Y2	V	2.5			
Output level X3	%	51			
Output level Y3	V	5			
Output level X4	%	76			
Output level Y4	V	7.5			
Output level X5	%	91			
Output level Y5	V	9			
Heating, operating mode		☒ Standard ☐ Comfort ☐ Economy		☐ Standard ☐ Comfort ☐ Economy	
Cooling mode		☒ Standard ☐ Comfort ☐ Economy		☐ Standard ☐ Comfort ☐ Economy	
Number of steps		5			
Last step linear regulation.		☐ On	☒ Off	☐ On	☐ Off
Stop-start time	sec.	300			
Step switching time	sec.	300			
Comfort-economy operating mode	sec.	3600			
Extra regulation sequence 2, step function					
Output level X1	%	11			
Output level Y1	V	0.8			
Output level X2	%	26			
Output level Y2	V	2.5			
Output level X3	%	51			
Output level Y3	V	5			
Output level X4	%	76			
Output level Y4	V	7.5			
Output level X5	%	91			
Output level Y5	V	9			
Heating, operating mode		☒ Standard ☐ Comfort ☐ Economy		☐ Standard ☐ Comfort ☐ Economy	
Cooling mode		☒ Standard ☐ Comfort ☐ Economy		☐ Standard ☐ Comfort ☐ Economy	
Number of steps		5			
Last step linear regulation.		☐ On	☒ Off	☐ On	☐ Off
Stop-start time	sec.	300			
Step switching time	sec.	300			
Comfort-economy operating mode	sec.	3600			

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Function		Factory-preset value		Adjusted value	
Cooling					
DX air cooler					
Cooling		☒ Inactive ☐ 3-step, binary	☐ 1-step ☐ 2-step	☐ Inactive ☐ 3-step, binary	☐ 1-step ☐ 2-step
Air cooler for water				☐ Active	
Periodic operation of pump 1		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of pump 2		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of valve		☒ On	☐ Off	☐ On	☐ Off
Periodic operation interval	H	24			
Periodic operation time	min.	3			
Alarm input 1		☒ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function	☐ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function
Alarm input 2		☒ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function	☐ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function
SMART Link+		☒ Inactive ☐ Circuit B	☐ Circuit A	☐ Inactive ☐ Circuit B	☐ Circuit A
Energy measurement		☐ On	☒ Off	☐ On	☐ Off
Valve dimensions		☒ DN15 ☐ DN25 ☐ DN40	☐ DN20 ☐ DN32	☐ DN15 ☐ DN25 ☐ DN40	☐ DN20 ☐ DN32
Type of glycol		☒ None ☐ Propylene	☐ Ethylene	☐ None ☐ Propylene	☐ Ethylene
Glycol proportion	%	☒ 20 ☐ 35	☐ 30 ☐ 40	☐ 20 ☐ 35	☐ 30 ☐ 40
Xzone					
Xzone		☐ On	☒ Off	☐ On	☐ Off
Xzone, combi coil		☐ On	☒ Off	☐ On	☐ Off
DX air cooler					
Cool		☒ Inactive ☐ 3-step, binary	☐ 1-step ☐ 2-step	☐ Inactive ☐ 3-step, binary	☐ 1-step ☐ 2-step
Air cooler for water				☐ Active	
Periodic operation of pump 1		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of pump 2		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of valve		☒ On	☐ Off	☐ On	☐ Off
Periodic operation interval	h	24			
Periodic operation time	min.	3			
Alarm input 1		☒ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function	☐ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function
Alarm input 2		☒ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function	☐ Inactive ☐ Alarm on closed cont.	☐ Alarm on open cont. ☐ Contactor function
SMART Link+		☒ Inactive ☐ Circuit B	☐ Circuit A	☐ Inactive ☐ Circuit B	☐ Circuit A
Energy measurement		☐ On	☒ Off	☐ On	☐ Off
Valve dimensions		☒ DN15 ☐ DN25 ☐ DN40	☐ DN20 ☐ DN32	☐ DN15 ☐ DN25 ☐ DN40	☐ DN20 ☐ DN32
Type of glycol		☒ None ☐ Propylene	☐ Ethylene	☐ None ☐ Propylene	☐ Ethylene
Glycol proportion	%	☒ 20 ☐ 35	☐ 30 ☐ 40	☐ 20 ☐ 35	☐ 30 ☐ 40

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Function		Factory-preset value	Adjusted value
Xzone, combi coil			
Xzone, combi coil		☒ Inactive ☐ Heat ☐ Heat and cool	☐ Inactive ☐ Heat ☐ Heat and cool
Temperature monitor function		☐ On ☒ Off	☐ On ☐ Off
External signal, function		☒ Inactive ☐ Digital input ☐ BMS ☐ SMART Link+	☐ Inactive ☐ Digital input ☐ BMS ☐ SMART Link+
External signal, indication		☒ Heat ☐ Cool	☐ Heat ☐ Cool
Digital output, function		☐ On ☒ Off	☐ On ☐ Off
Digital output, indication		☒ Heat ☐ Cool	☐ Heat ☐ Cool
COOL DX			
COOL DX		☒ Inactive ☐ Economy ☐ Comfort ☐ COOL DX Top	☐ Inactive ☐ Economy ☐ Comfort ☐ COOL DX Top
Delay times			
Stop, drying delay		☐ On ☒ Off	☐ On ☐ Off
Stop, drying delay time	min.	3	
Restart time	min.	5	
Step switching time	min.	5	
Stop/start time	min.	5	
Outdoor air limits			
Step 1	°C	15	
Step 2	°C	18	
Step 3	°C	20	
Air flow, limits			
Cooling, 0-10 V			
Supply air, 0-10 V		25% of max. air flow for the unit	
Extract air, 0-10 V		25% of max. air flow for the unit	
Cool, On/Off			
Supply air, On/Off, step 1		25% of max. air flow for the unit	
Extract air, On/Off, step 1		25% of max. air flow for the unit	
Supply air, On/Off, step 2		50% of max. air flow for the unit	
Extract air, On/Off, step 2		50% of max. air flow for the unit	
Supply air, On/Off, step 3		75% of max. air flow for the unit	
Extract air, On/Off, step 3		75% of max. air flow for the unit	

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Function		Factory-preset value		Adjusted value	
Heat/Cool recovery					
Carry over control					
Carry over control		☒ On	☐ Off	☐ On	☐ Off
Air Quality Control					
Air Quality Control		☐ On	☒ Off	☐ On	☐ Off
Commissioning mode		☐ On	☒ Off	☐ On	☐ Off
Set point	Pa	10			
Efficiency measurement					
Efficiency measurement		☐ On	☒ Off	☐ On	☐ Off
Defrost					
Defrost		☐ On	☒ Off	☐ On	☐ Off
Defrost limit value	Pa	50			
Calibration		☐ On	☒ Off	☐ On	☐ Off
Calibration/Optimization (PX)					
Calibration		☐ On	☒ Off	☐ On	☐ Off
Bypass optimisation		☐ On	☒ Off	☐ On	☐ Off

Function		Factory-preset value	Adjusted value
Filters			
Stable air flow	sec.	30	
Pre-filters		☒ Inactive ☐ Supply air ☐ Extract air ☐ Supply air/Extract air	☐ Inactive ☐ Supply air ☐ Extract air ☐ Supply air/Extract air
Internal filter (GOLD SD)		☒ Inactive ☐ Supply air ☐ Extract air ☐ Supply air/Extract air	☐ Inactive ☐ Supply air ☐ Extract air ☐ Supply air/Extract air
End filter		☐ On ☒ Off	☐ On ☐ Off
Alarm limits			
Supply air pre-filter	Pa	100	
Extract air pre-filter	Pa	100	
Supply air AHU filter	Pa	100	
Extract air AHU filter	Pa	100	
Supply air end filter	Pa	100	

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GB.GOLDSKGPROT.261001

Function		Factory-preset value	Adjusted value
Alarm setting			
Fire alarm			
Internal fire alarm		☐ On ☒ Off	☐ On ☐ Off
Supply air temperature, alarm limit	°C	70	
Extract air temperature, alarm limit	°C	45	
Internal fire alarm reset		☒ Manual ☐ Auto	☐ Manual ☐ Auto
Internal fire alarm, aftercooling		☐ Active ☒ Inactive	☐ Active ☐ Inactive
External fire alarm 1, reset		☒ Manual ☐ Auto	☐ Manual ☐ Auto
External fire alarm 1, aftercooling		☐ Active ☒ Inactive	☐ Active ☐ Inactive
External fire alarm 2, reset		☒ Manual ☐ Auto	☐ Manual ☐ Auto
External fire alarm 2, aftercooling		☐ Active ☒ Inactive	☐ Active ☐ Inactive
Fan operation on an internal fire alarm		☒ Inactive ☐ Supply air ☐ Extract air ☐ Supply air/Extract air	☐ Inactive ☐ Supply air ☐ Extract air ☐ Supply air/Extract air
Supply air fan on an internal fire alarm	%	100	
Fan operation at internal fire alarm	%	100	
Fan operation at external fire alarm 1		☒ Inactive ☐ Supply air ☐ Extract air ☐ Supply air/extract air	☐ Inactive ☐ Supply air ☐ Extract air ☐ Supply air/extract air
Supply air fan at external fire alarm 1	%	100	
Extract air fan at external fire alarm 1	%	100	
Fan operation at external fire alarm 2		☒ Inactive ☐ Supply air ☐ Extract air ☐ Supply air/extract air	☐ Inactive ☐ Supply air ☐ Extract air ☐ Supply air/extract air
Supply air fan at external fire alarm 2	%	100	
Extract air fan at external fire alarm 2	%	100	
Order of priority		☒ Ext. fire alarm 1 ☐ Ext. fire alarm 2 ☐ Int. fire alarm ☐ Automatic ☐ Fire alarm 1 or internal fire alarm ☐ Fire alarm 2 or internal fire alarm	☐ Ext. fire alarm 1 ☐ Ext. fire alarm 2 ☐ Int. fire alarm ☐ Automatic ☐ Fire alarm 1 or internal fire alarm ☐ Fire alarm 2 or internal fire alarm
Fire bypass in flow diagram		☐ On ☒ Off	☐ On ☐ Off
External alarms			
External alarm 1 reset		☐ Manual ☒ Auto	☐ Manual ☐ Auto
External alarm 1 aftercooling		☐ Active ☒ Inactive	☐ Active ☐ Inactive
External alarm 1 input		☒ Closed circuit ☐ Open circuit	☐ Closed circuit ☐ Open circuit
External alarm 1, time delay	sec.	10	
External alarm 2, reset		☐ Manual ☒ Auto	☐ Manual ☐ Auto
External alarm 2 aftercooling		☐ Active ☒ Inactive	☐ Active ☐ Inactive
External alarm 2 input		☒ Closed circuit ☐ Open circuit	☐ Closed circuit ☐ Open circuit
External alarm 2, delay time	sec.	10	
Temperature protection			
Temperature protection		☐ On ☒ Off	☐ On ☐ Off
Alarm delay	sec.	30	
Alarm limit	°C	7	
Temperature, alarm limits			
Pre-heat below set point	K	5.0	
Supply air below set point	K	5.0	
Supply air above set point	K	7.0	
Extract air below alarm limit	°C	12.0	
Outdoor temperature, stop limit	°C	5.0	
Service period			
Service period	Mon	12	
Alarm priority			
See alarm list			

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Function	Factory-preset value	Adjusted value
Log settings		
Log file period	☒ On ☐ Off	☐ On ☐ Off
Log sender active	☐ On ☒ Off	☐ On ☐ Off
Operating mode	☒ E-mail ☐ FTP ☐ E-mail and FTP	☐ E-mail ☐ FTP ☐ Email and FTP

Function	Factory-preset value	Adjusted value
Base setting		
Storage medium	☐ SD card ☒ USB	☐ SD card ☐ USB

Function	Factory-preset value	Adjusted value
Air handling unit		
Type of air handling unit	Type of air handling unit supplied, except GOLD SD extract air handling unit	☐ GOLD RX ☐ GOLD PX ☐ GOLD CX ☐ GOLD SD Supply air ☐ GOLD SD Extract air ☐ GOLD SD Supply air+CX ☐ GOLD SD Supply air +Extract air ☐ GOLD SD Supply air + Extract air+CX
GOLD RX/PX/CX		
Name		
Fan position 1	☒ Extract air ☐ Supply air	☐ Extract air ☐ Supply air
Flow chart, supply air fan position	☐ Upper level ☒ Lower level	☐ Upper ☐ Lower
GOLD SD		
Name		
Flowchart fan position	☐ Upper level ☒ Lower level	☐ Upper ☐ Lower
VOC/CO_2 sensor		
VOC sensor mode	☒ Inactive ☐ Monitoring only ☐ Monitoring and regulation	☐ Inactive ☐ Monitoring only ☐ Monitoring and regulation
CO_2 unit	☒ % ☐ ppm	☐ % ☐ ppm
Flow chart, VOC sensor position	☒ Supply air ☐ Extract air	☐ Supply air ☐ Extract air

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Function	Factory-preset value	Adjusted value
Communication		
External Port B		
DHCP	☐ On ☒ Off	☐ On ☐ Off
IP address	10.200.1.1	
Net mask	255.255.255.0	
Default GATEWAY	0.0.0.0	
Primary DNS	0.0.0.0	
Secondary DNS	0.0.0.0	
Swegon INSIDE		
Swegon INSIDE	☐ On ☒ Off	☐ On ☐ Off
INSIDE Connect		
Communication via INSIDE Connect	☐ On ☒ Off	☐ On ☐ Off
Router IP address	169.254.234.250	
Swegon cloud (MQTT)	☐ On ☒ Off	☐ On ☐ Off
DigiCert (certificate	☐ On ☒ Off	☐ On ☐ Off
SMTP-server	☐ On ☒ Off	☐ On ☐ Off
SNTP	☐ On ☒ Off	☐ On ☐ Off
Wireless LAN		
Wireless LAN	☐ On ☒ Off	☐ On ☐ Off
SSID	GOLD	
Password	Air handling unit's serial number	
IP address	169.254.233.1	
Net mask	255.255.255.0	
Channel (frequency band)	5	
E-mail		
SMTP-server	☒ External ☐ Internal	☐ External ☐ Internal
SMTP server address		
SMTP port number	25	
SMTP username		
SMTP password		
Encryption	☐ On ☒ Off	☐ On ☐ Off
E-mail sender		
E-mail reply path		
EIA-485		
Protocol	☐ Inactive ☒ Modbus ☐ EXOline ☐ Metasys N2 Open ☐ LON	☐ Inactive ☐ Modbus. ☐ EXOline ☐ Metasys N2 Open ☐ LON
Baud rate	☐ 4800 ☒ 9600 ☐ 19200 ☐ 38400	☐ 4800 ☐ 9600 ☐ 19200 ☐ 38400
Parity	☒ None ☐ Even ☐ odd	☐ None ☐ Even ☐ Odd
Stop bits	2	
Modbus ID/Metasys ID/PLA	1	
ELA	1	
Shortest feedback delay ms	0	
Modbus TCP		
Port number	502	
Approved client IP address	0.0.0.0	
Approved client netmask	0.0.0.0	

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Function	Factory-preset value	Adjusted value
BACnet IP		
Network number Ext. B	0	
Internal network number A	0	
Device ID	0	
Port number	47808	
EXOline TCP		
Port number	26486	
PLA	1	
ELA	1	
Operation level communication		
Operation level	☒ Inactive ☐ Total stop ☐ Low speed ☐ High Speed ☐ Normal Stop ☐ Extended Normal Stop	☐ Inactive ☐ Total stop ☐ Low speed ☐ High speed ☐ Normal stop ☐ Extended normal stop
Port number	26486	
Port A/IQnavigator		
Connection mode	☒ IQnavigator, direct ☐ Static IP	☐ Normal stop ☐ Extended normal stop
IP address	192.168.0.1	
Net mask	255.255.255.0	

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I/O

Function	Factory-preset value	Adjusted value
Inputs/Outputs		
External operation, module 3		
Digital output 1, Operating mode	Inactive	☐ Inactive ☐ Unit in operation ☐ Unit in auto operation ☐ Unit in manual operation ☐ Unit in low speed operation ☐ Unit in high speed operation ☐ A alarm ☐ B alarm ☐ Damper relay ☐ Heat exchanger ☐ Heat exchanger, defrosting ☐ Reheat ☐ Reheat capacity red. ☐ Heating Boost ☐ Morning Boost ☐ Intermittent night operation ☐ Air flow, down regulation ☐ Extra regul., seq. 1, heating ☐ Extra regul., seq. 2, heating ☐ Extra regul., seq. 1, cooling ☐ Extra regul., seq. 2, cooling ☐ Cool ☐ Cooling Boost ☐ Summer night cool ☐ Supply air fan in operation ☐ Extract air fan in operation ☐ Internal fire alarm tripped ☐ External fire alarm 1 ☐ External fire alarm 2 ☐ Ext. fire alarm 1 or 2 ☐ Any fire alarm ☐ Ext. fire alarm 1 with priority ☐ Ext. fire alarm 2 with priority ☐ Int. fire alarm with priority ☐ Pre-heat ☐ HC defrosting ☐ HC defrost. with recirc. ☐ HC heat ☐ HC cool ☐ Filter Calibration ☐ Exhaust air heating ☐ Dehumidification ☐ PX defrosting ☐ SMART Link DX defrost.
Digital output 2, operating mode	Inactive	☐ Inactive ☐ Unit in operation ☐ Unit in auto operation ☐ Unit in manual operation ☐ Unit in low speed operation ☐ Unit in high speed operation ☐ A alarm ☐ B alarm ☐ Damper relay ☐ Heat exchanger ☐ Heat exchanger, defrosting ☐ Reheat ☐ Reheat capacity red. ☐ Heating Boost ☐ Morning Boost ☐ Intermittent night operation ☐ Air flow, downregulation ☐ Extra regul., seq. 1, heating ☐ Extra regul., seq. 2, heating ☐ Extra regul., seq. 1, cooling ☐ Extra regul., seq. 2, cooling ☐ Cool ☐ Cooling Boost ☐ Summer night cool ☐ Supply air fan in operation ☐ Extract air fan in operation ☐ Internal fire alarm tripped ☐ External fire alarm 1 ☐ External fire alarm 2 ☐ External fire alarm 1 or 2 ☐ Any fire alarm ☐ Ext. fire alarm 1 with priority ☐ Ext. fire alarm 2 with priority ☐ Int. fire alarm with priority ☐ Pre-heat ☐ HC defrosting ☐ HC defrost. with recirc. ☐ HC heat ☐ HC cooling ☐ Filter calibration ☐ Exhaust air heating ☐ Dehumidification ☐ PX defrosting ☐ SMART Link DX defrost.

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Function	Factory-preset value		Adjusted value	
Digital input 1	☒ Inactive	☐ Alarm reset	☐ Inactive	☐ Alarm reset
	☐ Stop AYC heating water	☐ StopAYC cooling water	☐ Stop AYC heating water	☐ Stop AYC cooling water
	☐ MIRU 1-3 ext. stop	☐ MIRU 1-3 ext. low speed	☐ MIRU 1-3 ext. stop	☐ MIRU 1-3 ext. low speed
	☐ MIRU 1-3 ext. high speed	☐ Re-heating alarm input	☐ MIRU 1-3 ext. high speed	☐ Re-heating alarm input
	☐ Cooling alarm input 1	☐ Cooling alarm input 2	☐ Cooling alarm input 1	☐ Cooling alarm input 2
	☐ Summer night cool		☐ Summer night cool	
Digital input 2	☒ Inactive	☐ Alarm reset	☐ Inactive	☐ Alarm reset
	☐ Stop AYC heating water	☐ Stop AYC cooling water	☐ Stop AYC heating water	☐ Stop AYC, cooling water
	☐ MIRU 1-3 ext. stop	☐ MIRU 1-3 ext. low speed	☐ MIRU 1-3 ext. stop	☐ MIRU 1-3 ext. low speed
	☐ MIRU 1-3 ext. high speed	☐ Re-heating alarm input	☐ MIRU 1-3 ext. high speed	☐ Re-heat alarm input
	☐ Cooling alarm input 1	☐ Cooling alarm input 2	☐ Cooling alarm input 1	☐ Cooling alarm input 2
	☐ Summer night cool		☐ Summer night cool	
Analogue input 1	See Section 4.19 in the Function Manual, Installation		☐ Inactive	☐ Setpoint displacement
			☐ Set point displ. supply air	☐ Set point displ. extract air
Analogue Input 2	See Section 4.19 in the Function Manual, Installation		☐ Inactive	☐ Setpoint displacement
			☐ Set point displ. supply air	☐ Set point displ. extract air

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GB.GOLDSKGPROT.261001

Function	Factory-preset value	Adjusted value	
Inputs/Outputs			
External operation module 6			
Digital output 1, Operating mode	Inactive	☐ Inactive	☐ Unit in operation
		☐ Unit in auto operation	☐ Unit in manual operation
		☐ Unit in low speed operation	☐ Unit in high speed operation
		☐ A alarm	☐ B alarm
		☐ Damper relay	☐ Heat exchanger
		☐ Heat exchanger, defrost.	☐ Reheat
		☐ Reheat capacity red.	☐ Heating Boost
		☐ Morning Boost	☐ Intermittent night operation
		☐ Air flow, downregulation	☐ Extra regul., seq. 1, heating
		☐ Extra regul., seq. 2, heating	☐ Extra regul., seq. 1, cooling
		☐ Extra regul., seq. 2, cooling	☐ Cool
		☐ Cooling Boost	☐ Summer night cool
		☐ Supply air fan in operation	☐ Extract air fan in operation
		☐ Internal fire alarm tripped	☐ External fire alarm 1
		☐ External fire alarm 2	☐ External fire alarm 1 or 2
		☐ Any fire alarm	☐ Ext. fire alarm 1 with priority
		☐ Ext. fire alarm 2 with priority	☐ Int. fire alarm with priority
		☐ Pre-heat	☐ HC defrosting
		☐ HC defrost. with recirc.	☐ HC heating
		☐ HC cooling	☐ Filter calibration
		☐ Exhaust air heating	☐ Dehumidification
		☐ PX defrosting	☐ SMART Link DX defrost.
Digital output 2, Operating mode	Inactive	☐ Inactive	☐ Unit in operation
		☐ Unit in auto operation	☐ Unit in manual operation
		☐ Unit in low speed operation	☐ Unit in high speed operation
		☐ A alarm	☐ B alarm
		☐ Damper relay	☐ Heat exchanger
		☐ Heat exchanger, defrost.	☐ Reheat
		☐ Reheat capacity red.	☐ Heating Boost
		☐ Morning Boost	☐ Intermittent night operation
		☐ Air flow, downregulation	☐ Extra regul., seq. 1, heating
		☐ Extra regul., seq. 2, heating	☐ Extra regul., seq. 1, cooling
		☐ Extra regul., seq. 2, cooling	☐ Cool
		☐ Cooling boost	☐ Summer night cool
		☐ Supply air fan in operation	☐ Extract air fan in operation
		☐ Internal fire alarm tripped	☐ External fire alarm 1
		☐ External fire alarm 2	☐ External fire alarm 1 or 2
		☐ Any fire alarm	☐ Ext. fire alarm 1 with priority
		☐ Ext. fire alarm 2 with priority	☐ Int. fire alarm with priority
		☐ Pre-heat	☐ HC defrosting
		☐ HC defrost. with recirc.	☐ HC heat
		☐ HC cool	☐ Filter calibration
		☐ Extract air heating	☐ Dehumidification
		☐ PX defrosting	☐ SMART Link DX defrost.

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Function	Factory-preset value		Adjusted value	
Digital input 1	☒ Inactive ☐ Stop AYC heating water ☐ MIRU 1-3 ext. stop ☐ MIRU 1-3 ext. high speed ☐ Cooling alarm input 1 ☐ Summer night cool	☐ Alarm reset ☐ StopAYC cooling water ☐ MIRU 1-3 ext. low speed ☐ Re-heating alarm input ☐ Cooling alarm input 2	☐ Inactive ☐ Stop AYC heating water ☐ MIRU 1-3 ext. stop ☐ MIRU 1-3 ext. high speed ☐ Cooling alarm input 1 ☐ Summer night cool	☐ Alarm reset ☐ Stop AYC cooling water ☐ MIRU 1-3 ext. low speed ☐ Re-heat alarm input ☐ Cooling alarm input 2
Digital input 2	☒ Inactive ☐ Stop AYC heating water ☐ MIRU 1-3 ext. stop ☐ MIRU 1-3 ext. high speed ☐ Cooling alarm input 1 ☐ Summer night cool	☐ Alarm reset Stop AYC, chilled water ☐ MIRU 1-3 ext. low speed ☐ Re-heating alarm input ☐ Cooling alarm input 2	☐ Inactive ☐ Stop AYC heating water ☐ MIRU 1-3 ext. stop ☐ MIRU 1-3 ext. high speed ☐ Cooling alarm input 1 ☐ Summer night cool	☐ Alarm reset ☐Stop AYC, cooling water ☐ MIRU 1-3 ext. low speed ☐ Re-heat alarm input ☐ Cooling alarm input 2
Analogue input 1	See Section 4.19 in the Function Manual, Installation		☐ Inactive ☐ Set point displ. supply air	☐ Setpoint displacement ☐ Set point displ. extract air
Analogue input 2	See Section 4.19 in the Function Manual, Installation		☐ Inactive ☐ Set point displ. supply air	☐ Set point displacement ☐ Set point displ. extract air

Function	Factory-preset value		Adjusted value	
External communication module A/B/C				
External communication module A	☐ On	☒ Off	☐ On	☐ Off
Temperature sensor no. 1	☐ On	☒ Off	☐ On	☐ Off
Temperature sensor no. 2	☐ On	☒ Off	☐ On	☐ Off
External communication module B	☐ On	☒ Off	☐ On	☐ Off
Temperature sensor no. 1	☐ On	☒ Off	☐ On	☐ Off
Temperature sensor no. 2	☐ On	☒ Off	☐ On	☐ Off
External communication module C	☐ On	☒ Off	☐ On	☐ Off
Temperature sensor no. 1	☐ On	☒ Off	☐ On	☐ Off
Temperature sensor no. 2	☐ On	☒ Off	☐ On	☐ Off

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GB.GOLDSKGPROT.261001

Function	Factory-preset value		Adjusted value	
Users				
Handheld terminal				
Requirements for user password	☐ On	☒ Off	☐ On	☐ Off
Web page				
Requirements for user password	☐ On	☒ Off	☐ On	☐ Off
User password				
Require password for installation (web page only)	☐ On	☒ Off	☐ On	☐ Off
Password installation				

Function	Factory-preset value	Adjusted value
C/HC		
Function		
RX/HC		
Position HC	☐ On ☒ Off	☐ On ☐ Off
HC defrosting accessories	☒ Disabled ☐ Recircul. ☐ Electric air heater ☐ Electric air heater and recirculation	☐ Disabled ☐ Recircul. ☐ Electric air heater ☐ Electric air heater and recirculation
Air heater in combination with recirculation	☐ On ☒ Off	☐ On ☐ Off
Max. outdoor air temperature for recirculation °C	-10	
Heating function	☒ Standard ☐ Comfort	☐ Standard ☐ Comfort
Cooling function	☒ Standard ☐ Comfort	☐ Standard ☐ Comfort
RX/HC and RX/C		
Outdoor temperature limits		
Heat °C	-25	
Cooling °C	15	
Air flow limits		
Supply air	40% of max. air flow for the unit	
Extract air	40% of max. air flow for the unit	

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Function		Factory-preset value		Adjusted value	
SMART Link					
Version		☒ SMART Link	☐ SMART Link+	☐ SMART Link	☐ SMART Link+
Type of unit		☒ Inactive ☐ Water, chiller ☐ DX, heat pump ☐ DX, reversible	☐ Water, heat pump ☐ Water, reversible ☐ DX, chiller	☐ Inactive ☐ Water, chiller ☐ DX, heat pump ☐ DX, reversible	☐ Water, heat pump ☐ Water reversible ☐ DX, chiller
Enable DX for all air handling unit types		☐ On	☒ Off	☐ On	☐ Off
Water					
Heated water (set point)	°C	40			
Heated water, diff.	K	3			
Chilled water (set point)	°C	12			
Chilled water, diff.	K	2			
Outdoor air limit (not chiller)	°C	-20			
Optimize, heating		☐ On	☒ Off	☐ On	☐ Off
Optimize, cooling		☐ On	☒ Off	☐ On	☐ Off
Cooling optimisation, reg. speed	K/min	0.3			
Heat optimisation. reg. speed	K/min	0.3			
Valve limit, lower	%	80			
Valve limit, upper	%	95			
Delay	sec.	60			
AQUA Link		☐ On	☒ Off	☐ On	☐ Off
Pump alarm		☒ Inactive ☐ Alarm on open contact	☐ Al. on closed contact ☐ Contactor function	☐ Inactive ☐ Alarm on open contact	☐ Al. on closed contact ☐ Contactor function
DX (Celest+)					
Nimber of connected units		1			
Comfort mode heating, duration	min.	30			
Comfort mode cooling, duration	min.	30			
Outdoor air limit (not chiller)	°C	-20			
Defrost delay	sec.	120			
Stabilization time	sec.	240			
Supply air flow limit		50% of the air handling unit's max. flow			

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GB.GOLDSKGPROT.261001

Function		Factory-preset value		Adjusted value	
RECO₂					
CO_2CO2/VOC, operating mode		☒ Inactive ☐ CO_2/VOC and air flow boost	☐ CO_2/VOC	☐ Inactive ☐ CO_2/VOC and air flow boost	☐ CO_2/VOC
CO_2VOC free cooling		☐ On	☒ Off	☐ On	☐ Off
Temperature mode		☒ Inactive ☐ Cool sequence	☐ Heat, sequence ☐ Heat and cool sequence	☐ Inactive ☐ Cool sequence	☐ Heat sequence ☐ Heat and cool, sequence
Temperature free cooling		☒ On	☐ Off	☐ On	☐ Off
CO_2/VOC					
Set point	%	50			
CO_2, set point	ppm	1000			
VOC, set point	ppm	1500			
Min. outdoor air		25% of max. air flow for the unit			
Min. exhaust air		25% of max. air flow for the unit			
Calibration		☐ On	☒ Off	☐ On	☐ Off
Temperature					
Min. outdoor air		25% of max. air flow for the unit			
Min. exhaust air		25% of max. air flow for the unit			
Calibration		☐ On	☒ Off	☐ On	☐ Off

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Function		Factory-preset value		Adjusted value	
All Year Comfort					
Function		☒ Inactive	☐ Chilled water	☐ Inactive	☐ Chilled water
		☐ Heated water	☐ Cooling/heating water	☐ Heating water	☐ Cooling/heating water
SMART Link+ cooling		☒ Inactive	☐ Circuit A	☐ Inactive	☐ Circuit A
		☐ Circuit B		☐ Circuit B	
SMART Link+ heating		☒ Inactive	☐ Circuit A	☐ Inactive	☐ Circuit A
		☐ Circuit B		☐ Circuit B	
Chilled water					
Chilled water	°C	14			
Outdoor temp. compensation		☐ On	☒ Off	☐ On	☐ Off
Outdoor temp X1	°C	10			
Outdoor temp X2	°C	20			
Outdoor temp X3	°C	25			
Outdoor temp X4	°C	30			
Chilled water temp Y1	°C	22			
Chilled water temp Y2	°C	18			
Chilled water temp Y3	°C	14			
Chilled water temp Y4	°C	12			
Outdoor temp. for pump start	°C	10			
Outdoor temp. for pump stop	°C	7			
Room temp. compensation		☐ On	☒ Off	☐ On	☐ Off
Room temp. set point	°C	21			
Room temp. P-band	K	5			
Room comp. night block		☐ On	☒ Off	☐ On	☐ Off
Night compensation		☐ On	☒ Off	☐ On	☐ Off
Night reduction	K	2			
Time channel 1, start of night	hour:min.	00:00			
Time channel 1, end of night	hour:min.	00:00			
Time channel 1, period		☒ Inactive	☐ Monday	☐ Inactive	☐ Monday
		☐ Tuesday	☐ Wednesday	☐ Tuesday	☐ Wednesday
		☐ Thursday	☐ Friday	☐ Thursday	☐ Friday
		☐ Saturday	☐ Sunday	☐ Saturday	☐ Sunday
		☐ Mon.-Fri.	☐ Mon.-Sun.	☐ Mon.-Fri.	☐ Mon.-Sun.
		☐ Sat.-Sun.		☐ Sat.-Sun.	
Dew point compensation		☐ On	☒ Off	☐ On	☐ Off
Air flow compensation		☐ On	☒ Off	☐ On	☐ Off
Periodic operation of pump		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of valve		☐ On	☒ Off	☐ On	☐ Off
Periodic operation interval	h	24			
Periodic operation time	min.	3			
Pump alarm		☒ Inactive	☐ Alarm on closed contact	☐ Inactive	☐ Alarm on closed contact
		☐ Alarm on open contact		☐ Alarm on open contact	
		☐ Contactor function		☐ Contactor function	
Valve alarm		☐ On	☒ Off	☐ On	☐ Off

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Function		Factory-preset value		Adjusted value	
Heated water					
Heated water	°C	30			
Outdoor temp. compensation		☐ On	☒ Off	☐ On	☐ Off
Outdoor temp X1	°C	-20			
Outdoor temp X2	°C	0			
Outdoor temp X3	°C	5			
Outdoor temp X4	°C	15			
Heated water temp Y1	°C	40			
Heated water temp Y2	°C	30			
Heated water temperatue Y3	°C	20			
Heated water temp Y4	°C	15			
Outdoor temp. for pump start	°C	15			
Outdoor temp. for pump stop	°C	18			
Room temp. compensation		☐ On	☒ Off	☐ On	☐ Off
Room temp. set point	°C	21			
Room temp. P-band	K	5			
Room comp. night block		☐ On	☒ Off	☐ On	☐ Off
Night compensation		☐ On	☒ Off	☐ On	☐ Off
Night reduction	K	-2			
Time channel 2, start of night	hour:min.	00:00			
Time channel 2, end of night	hour:min.	00:00			
Time channel 2, period		☒ Inactive	☐ Monday	☐ Inactive	☐ Monday
		☐ Tuesday	☐ Wednesday	☐ Tuesday	☐ Wednesday
		☐ Thursday	☐ Friday	☐ Thursday	☐ Friday
		☐ Saturday	☐ Sunday	☐ Saturday	☐ Sunday
		☐ Mon.-Fri.	☐ Mon.-Sun.	☐ Mon.-Fri.	☐ Mon.-Sun.
		☐ Sat.-Sun.		☐ Sat.-Sun.	
Air flow compensation		☐ On	☒ Off	☐ On	☐ Off
Periodic operation of pump		☒ On	☐ Off	☐ On	☐ Off
Periodic operation of valve		☐ On	☒ Off	☐ On	☐ Off
Periodic operation interval	H	24			
Periodic operation time	min.	3			
Pump alarm		☒ Inactive	☐ Alarm at closed contact	☐ Inactive	☐ Alarm on closed contact
		☐ Alarm on open contact		☐ Alarm on open contact	
		☐ Contactor function		☐ Contactor function	
Valve alarm		☐ On	☒ Off	☐ On	☐ Off

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Function		Factory-preset value		Adjusted value	
MIRU					
Function (no. of fans)		☒ 0 ☐ 2	☐ 1 ☐ 3	☐ 0 ☐ 2	☐ 1 ☐ 3
Fan 1, operating mode					
Fan 1, low speed	Pa	100			
Fan 1, low speed	m³/s	30% of max. flow			
Fan 1, high speed	Pa	200			
Fan 1, high speed	m³/s	70% of max. flow			
Fan 1, percentage diff., slave		1			
Fan 1, fixed diff., slave	m³/s	0			
Fan 1, max. speed	%	100			
Fan 1 outdoor comp. function	°C	☒ Inactive ☐ High Speed	☐ Low speed ☐ Low speed and high speed	☐ Inactive ☐ High speed	☐ Low speed ☐ Low speed and high speed
Outdoor temp X1	°C	-20			
Outdoor temp X2	°C	-10			
Outdoor temp X3	°C	10			
Outdoor temp X4	°C	20			
Flow					
Y1, air flow set point	m³/s	25% of max. flow			
Y2, air flow set point	m³/s	25% of max. flow			
Y3, air flow set point	m³/s	25% of max. flow			
Y4, air flow set point	m³/s	25% of max. flow			
Pressure					
Y1, pressure set point	Pa	100			
Y2, pressure set point	Pa	100			
Y3, pressure set point	Pa	100			
Y4, pressure set point	Pa	100			
Fans 1, function					
Fan 1, parallel operating function		☒ Inactive ☐ Parallel low speed/high speed ☐ Parallel start and low speed/high speed	☐ Parallel start	☐ Inactive ☐ Parallel low/high speed ☐ Parallel start and low/high speed.	☐ Parallel start
Fan 1, balance function		☒ Air flow ☐ Duct pressure and air flow measurement ☐ Slave	☐ Duct pressure	☐ Airflow ☐ Duct pressure and air flow measurement ☐ Slave	☐ Duct pressure
Fan 1, control function		☒ Inactive ☐ Extract air	☐ Supply air	☐ Inactive ☐ Extract air	☐ Supply air
Fan 1, size		☒ MIRU-3-25-28-1-1 ☐ MIRU-3-35–35-1-1 ☐ MIRU-3-35-45-1-1 ☐ MIRU-3-45-56-1-1 ☐ MIRU-3-56-63-1-1 ☐ MIRU-3-71-80-1-2 ☐ MIRU-3-71-90-1-2	☐ MIRU-3-25-31-1-1 ☐ MIRU-3-35-40-1-1 ☐ MIRU-3-35-50-1-1 ☐ MIRU-3-45-56-2-1 ☐ MIRU-3-56-71-1-2 ☐ MIRU-3-71-80-2-2	☐ MIRU-3-25-28-1-1 ☐ MIRU-3-35-35-1-1 ☐ MIRU-3-35-45-1-1 ☐ MIRU-3-45-56-1-1 ☐ MIRU-3-56-63-1-1 ☐ MIRU-3-71-80-1-2 ☐ MIRU-3-71-90-1-2	☐ MIRU-3-25-31-1-1 ☐ MIRU-3-35-40-1-1 ☐ MIRU-3-35-50-1-1 ☐ MIRU-3-45-56-2-1 ☐ MIRU-3-56-71-1-2 ☐ MIRU-3-71-80-2-2

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Function	Factory-preset value	Adjusted value
Fan 1 schedule settings		
Fan 1, duct 1 action	☒ Inactive ☐ Low speed, Tuesday ☐ Low speed Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed, Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed, Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.	☐ Inactive ☐ Low speed, Tuesday ☐ Low speed, Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed, Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed, Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.
Fan 1 duct 1 start time	00:00	
Fan 1 duct 1 stop time	00:00	
Fan 1, duct 2 action	☒ Inactive ☐ Low speed, Tuesday ☐ Low speed Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed, Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed, Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.	☐ Inactive ☐ Low speed, Tuesday ☐ Low speed, Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed, Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.
Fan 1 duct 2 start time	00:00	
Fan 1 duct 2 stop time	00:00	
Fan 1, duct 3 action	☒ Inactive ☐ Low speed, Tuesday ☐ Low speed Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed, Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed, Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed, Sat.-Sun.	☐ Inactive ☐ Low speed, Tuesday ☐ Low speed, Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed, Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.
Fan 1 duct 3, start time	00:00	
Fan 1 duct 3, stop time	00:00	
Fan 1, duct 4, action	☒ Inactive ☐ Low speed, Tuesday ☐ Low speed Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed, Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.	☐ Inactive ☐ Low speed, Tuesday ☐ Low speed, Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.
Fan 1 duct 4, start time	00:00	
Fan 1 duct 4, stop time	00:00	

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Function		Factory-preset value		Adjusted value	
MIRU					
Function (no. of fans)		☒ 0 ☐ 2	☐ 1 ☐ 3	☐ 0 ☐ 2	☐ 1 ☐ 3
Fan 2, operating level					
Fan 2, low speed	Pa	100			
Fan 2, low speed	m³/s	30% of max. flow			
Fan 2, high speed	Pa	200			
Fan 2, high speed	m³/s	70% of max. flow			
Fan 2, percentage difference, slave		1			
Fan 2, fixed difference, slave	m³/s	0			
Fan 2 max. speed	%	100			
Fan 2 outdoor comp. function	°C	☒ Inactive ☐ High Speed	☐ Low speed ☐ Low speed/high speed	☐ Inactive ☐ High speed	☐ Low speed ☐ Low speed/high speed
Outdoor temp X1	°C	-20			
Outdoor temp X2	°C	-10			
Outdoor temp X3	°C	10			
Outdoor temp X4	°C	20			
Flow					
Y1, air flow set point	m³/s	25% of max. flow			
Y2, air flow set point	m³/s	25% of max. flow			
Y3, air flow set point	m³/s	25% of max. flow			
Y4, air flow set point	m³/s	25% of max. flow			
Pressure					
Y1, pressure set point	Pa	100			
Y2, pressure set point	Pa	100			
Y3, pressure set point	Pa	100			
Y4, pressure set point	Pa	100			
Fan 2, function					
Fan 2, parallel operation function		☒ Inactive ☐ Parallel low speed/high speed ☐ Parallel start and low speed/high speed	☐ Parallel start	☐ Inactive ☐ Parallel low/high speed ☐ Parallel start and low/high speed.	☐ Parallel start
Fan 2, balance function		☒ Air flow ☐ Duct pressure and air flow measurement ☐ Slave	☐ Duct pressure	☐ Airflow ☐ Duct pressure and air flow measurement ☐ Slave	☐ Duct pressure
Fan 2, control function		☒ Inactive ☐ Extract air	☐ Supply air	☐ Inactive ☐ Extract air	☐ Supply air
Fan 2, size		☒ MIRU-3-25-28-1-1 ☐ MIRU-3-35-35-1-1 ☐ MIRU-3-35-45-1-1 ☐ MIRU-3-45-56-1-1 ☐ MIRU-3-56-63-1-1 ☐ MIRU-3-71-80-1-2 ☐ MIRU-3-71-90-1-2	☐ MIRU-3-25-31-1-1 ☐ MIRU-3-35-40-1-1 ☐ MIRU-3-45-50-1-1 ☐ MIRU-3-45-56-2-1 ☐ MIRU-3-56-71-1-2 ☐ MIRU-3-71-80-2-2	☐ MIRU-3-25-28-1-1 ☐ MIRU-3-35-35-1-1 ☐ MIRU-3-35-45-1-1 ☐ MIRU-3-45-56-1-1 ☐ MIRU-3-56-63-1-1 ☐ MIRU-3-71-80-1-2 ☐ MIRU-3-71-90-1-2	☐ MIRU-3-25-31-1-1 ☐ MIRU-3-35-40-1-1 ☐ MIRU-3-45-50-1-1 ☐ MIRU-3-45-56-2-1 ☐ MIRU-3-56-71-1-2 ☐ MIRU-3-71-80-2-2

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Function	Factory-preset value	Adjusted value
Fan 2 schedule settings		
Fan 2, duct 1 action	☒ Inactive ☐ Low speed, Tuesday ☐ Low speed Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed, Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.	☐ Inactive ☐ Low speed, Tuesday ☐ Low speed, Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.
Fan 2 duct 1 start time	00:00	
Fan 2 duct 1 stop time	00:00	
Fan 2 duct 2, action	☒ Inactive ☐ Low speed, Tuesday ☐ Low speed Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed, Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.	☐ Inactive ☐ Low speed, Tuesday ☐ Low speed, Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.
Fan 2 duct 2, start time	00:00	
Fan 2 duct 2, stop time	00:00	
Fan 2, duct 3, action	☒ Inactive ☐ Low speed, Tuesday ☐ Low speed Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed, Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.	☐ Inactive ☐ Low speed, Tuesday ☐ Low speed, Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.
Fan 2 duct 3, start time	00:00	
Fan 2 duct 3, stop time	00:00	
Fan 2 duct 4, action	☒ Inactive ☐ Low speed, Tuesday ☐ Low speed Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed, Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.	☐ Inactive ☐ Low speed, Tuesday ☐ Low speed, Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.
Fan 2 duct 4, start time	00:00	
Fan 2 duct 4, stop time	00:00	

Swegon reserves the right to alter specifications.

Function		Factory-preset value		Adjusted value	
MIRU					
Function (no. of fans)		☒ 0 ☐ 2	☐ 1 ☐ 3	☐ 0 ☐ 2	☐ 1 ☐ 3
Fan 3, operating mode					
Fan 3, low speed	Pa	100			
Fan 3, low speed	m³/s	30% of max. flow			
Fan 3, high speed	Pa	200			
Fan 3, high speed	m³/s	70% of max. flow			
Fan 3, percentage diff., slave		1			
Fan 3, fixed diff. slave	m³/s	0			
Fan 3 max. speed	%	100			
Fan 3 outdoor comp. function	°C	☒ Inactive ☐ High Speed	☐ Low speed ☐ Low speed/high speed	☐ Inactive ☐ High speed	☐ Low speed ☐ Low speed/high speed
Outdoor temp X1	°C	-20			
Outdoor temp X2	°C	-10			
Outdoor temp X3	°C	10			
Outdoor temp X4	°C	20			
Flow					
Y1, air flow set point	m³/s	25% of max. flow			
Y2, air flow set point	m³/s	25% of max. flow			
Y3, air flow set point	m³/s	25% of max. flow			
Y4, air flow set point	m³/s	25% of max. flow			
Pressure					
Y1, pressure set point	Pa	100			
Y2, pressure set point	Pa	100			
Y3, pressure set point	Pa	100			
Y4, pressure set point	Pa	100			
Fan 3, function					
Fan 3, parallel operation function		☒ Inactive ☐ Parallel low speed/high speed ☐ Parallel start and low speed/high speed	☐ Parallel start	☐ Inactive ☐ Parallel low/high speed ☐ Parallel start and low/high speed.	☐ Parallel start
Fan 3, balance function		☒ Air flow ☐ Duct pressure and air flow measurement ☐ Slave	☐ Duct pressure	☐ Airflow ☐ Duct pressure and air flow measurement ☐ Slave	☐ Duct pressure
Fan 3, control function		☒ Inactive ☐ Extract air	☐ Supply air	☐ Inactive ☐ Extract air	☐ Supply air
Fan 3, size		☒ MIRU-3-25-28-1-1 ☐ MIRU-3-35-35-1-1 ☐ MIRU-3-35-45-1-1 ☐ MIRU-3-45-56-1-1 ☐ MIRU-3-56-63-1-1 ☐ MIRU-3-71-80-1-2 ☐ MIRU-3-71-90-1-2	☐ MIRU-3-25-31-1-1 ☐ MIRU-3-35-40-1-1 ☐ MIRU-3-45-50-1-1 ☐ MIRU-3-45-56-2-1 ☐ MIRU-3-56-71-1-2 ☐ MIRU-3-71-80-2-2	☐ MIRU-3-25-28-1-1 ☐ MIRU-3-35-35-1-1 ☐ MIRU-3-35-45-1-1 ☐ MIRU-3-45-56-1-1 ☐ MIRU-3-56-63-1-1 ☐ MIRU-3-71-80-1-2 ☐ MIRU-3-71-90-1-2	☐ MIRU-3-25-31-1-1 ☐ MIRU-35-40-1-1 ☐ MIRU-3-45-50-1-1 ☐ MIRU-3-45-56-2-1 ☐ MIRU-3-56-71-1-2 ☐ MIRU-3-71-80-2-2

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Function	Factory-preset value	Adjusted value
Fan 3, schedule settings		
Fan 3, duct 1 action	☒ Inactive ☐ Low speed, Tuesday ☐ Low speed Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed, Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed, Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.	☐ Inactive ☐ Low speed, Tuesday ☐ Low speed, Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed, Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.
Fan 3 duct 1, start time	00:00	
Fan 3 duct 1, stop time	00:00	
Fan 3, duct 2 action	☒ Inactive ☐ Low speed, Tuesday ☐ Low speed Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed, Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.	☐ Inactive ☐ Low speed, Tuesday ☐ Low speed, Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.
Fan 3 duct 2, start time	00:00	
Fan 3 duct 2, stop time	00:00	
Fan 3 duct 3, action	☒ Inactive ☐ Low speed, Tuesday ☐ Low speed Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed, Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.	☐ Inactive ☐ Low speed, Tuesday ☐ Low speed, Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.
Fan 3 duct 3, start time	00:00	
Fan 3 duct 3, stop time	00:00	
Fan 3 duct 4, action	☒ Inactive ☐ Low speed, Tuesday ☐ Low speed Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed, Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.	☐ Inactive ☐ Low speed, Tuesday ☐ Low speed, Thursday ☐ Low speed, Saturday ☐ Low speed, Mon.-Fri. ☐ Low speed Mon.-Sun. ☐ High speed, Tuesday ☐ High speed, Thursday ☐ High speed, Saturday ☐ High speed, Mon.-Fri. ☐ High speed Mon.-Sun. ☐ Low speed, Monday ☐ Low speed, Wednesday ☐ Low speed, Friday ☐ Low speed, Sunday ☐ Low speed Sat.-Sun. ☐ High speed, Monday ☐ High speed, Wednesday ☐ High speed, Friday ☐ High speed, Sunday ☐ High speed Sat.-Sun.
Fan 3 duct 4, start time	00:00	
Fan 3 duct 4, stop time	00:00	

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Function		Factory-preset value		Adjusted value	
Humidity					
Humidification					
Humidification		☒ Inactive ☐ 0 – 10 V	☐ On/Off	☐ Inactive ☐ 0 – 10 V	☐ On/Off
Location, regulating humidity sensor		☒ Supply air ☐ Room	☐ Extract air	☐ Supply air ☐ Room	☐ Extract air
Evaporative					
Start limit	%RH	40			
Stop limit	%RH	45			
Time channel start limit	%RH	50			
Time channel stop limit	%RH	55			
Steam					
Set point	%RH	30			
Time channel set point	%RH	40			
Max. supply air	%RH	80			
Week timer					
Time channel 1 period		☒ Inactive ☐ Tuesday ☐ Thursday ☐ Saturday ☐ Mon.-Fri. ☐ Sat.-Sun.	☐ Monday ☐ Wednesday ☐ Friday ☐ Sunday ☐ Mon.-Sun.	☐ Inactive ☐ Tuesday ☐ Thursday ☐ Saturday ☐ Mon.-Fri. ☐ Sat.-Sun.	☐ Monday ☐ Wednesday ☐ Friday ☐ Sunday ☐ Mon.-Sun.
Time channel 1 start time	hour:min.	00:00			
Time channel 1 stop time	hour:min.	00:00			
Time channel 2, period		☒ Inactive ☐ Tuesday ☐ Thursday ☐ Saturday ☐ Mon.-Fri. ☐ Sat.-Sun.	☐ Monday ☐ Wednesday ☐ Friday ☐ Sunday ☐ Mon.-Sun.	☐ Inactive ☐ Tuesday ☐ Thursday ☐ Saturday ☐ Mon.-Fri. ☐ Sat.-Sun.	☐ Monday ☐ Wednesday ☐ Friday ☐ Sunday ☐ Mon.-Sun.
Time channel 2, start time	hour:min.	00:00			
Time channel 2, stop time	hour:min.	00:00			
Time channel 3, period		☒ Inactive ☐ Tuesday ☐ Thursday ☐ Saturday ☐ Mon.-Fri. ☐ Sat.-Sun.	☐ Monday ☐ Wednesday ☐ Friday ☐ Sunday ☐ Mon.-Sun.	☐ Inactive ☐ Tuesday ☐ Thursday ☐ Saturday ☐ Mon.-Fri. ☐ Sat.-Sun.	☐ Monday ☐ Wednesday ☐ Friday ☐ Sunday ☐ Mon.-Sun.
Time channel 3 start time	hour:min.	00:00			
Time channel 3 stop time	hour:min.	00:00			
Time channel 4 period		☒ Inactive ☐ Tuesday ☐ Thursday ☐ Saturday ☐ Mon.-Fri. ☐ Sat.-Sun.	☐ Monday ☐ Wednesday ☐ Friday ☐ Sunday ☐ Mon.-Sun.	☐ Inactive ☐ Tuesday ☐ Thursday ☐ Saturday ☐ Mon.-Fri. ☐ Sat.-Sun.	☐ Monday ☐ Wednesday ☐ Friday ☐ Sunday ☐ Mon.-Sun.
Time channel 4, start time	hour:min.	00:00			
Time channel 4, stop time	hour:min.	00:00			

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GB.GOLDSKGPROT.261001

Function		Factory-preset value		Adjusted value	
Dehumidification					
Dehumidification		☒ Inactive ☐ Extract air	☐ Supply air	☐ Inactive ☐ Extract air	☐ Supply air
Supply air - relative humidity	%RH	50			
Extract air - relative humidity	%RH	50			
Humidifyer alarm					
Alarm input		☒ Inactive ☐ Open circuit	☐ Closed circuit ☐ Contactor function	☐ Inactive ☐ Open circuit	☐ Closed circuit ☐ Contactor function

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Alarm No.	Function	Factory-preset value		Adjusted value	
		Priority	Effect	Priority	Effect
		0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop	0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop
1:1	External fire alarm no. 1 tripped	A[1]	1		
1:2	External fire alarm no. 2 tripped	A[1]	1		
1:3	Internal fire alarm tripped	A[1]	1		
2:1	External alarm no. 1 tripped [2]	A	1[3]		
2:2	External alarm no. 2 tripped [2]	B	0[3]		
3:1	Preheat, I/O module no. 9 communication error	A	0[3]		
3:2	Pre-heat, overheating protection tripped or no supply voltage to the electrical heater	A[1]	0[3]		
3:3	Preheat, frost guard tripped	A[1]	1		
3:4	Preheat, frost guard temperature sensor defective	A[1]	1		
3:5	Preheat, temperature sensor defective	A	0[3]		
3:6	Pre-heat, valve monitoring tripped	B	0[3]		
3:7	Pre-heat, temperature below set point alarm limit	A	0[3]		
3:8	Pre-heat, alarm input tripped	A	0		
4:1	Extra regulation sequence 1, I/O-module no. E communication error	A	0[3]		
4:2	Extra regulation sequence 1, overheating protection tripped/no supply voltage to the electrical heater	A[1]	0[3]		
4:3	Extra regulation sequence 1, frost guard tripped	A[1]	1		
4:4	Extra regulation sequence 1, frost guard temperature sensor defective	A[1]	1		
4:5	Extra regulation sequence 1, valve monitoring tripped	B	0[3]		
4:6	Extra regulation sequence 1, alarm input tripped	A	0		
4:7	Extra regulation sequence 1, temperature protection via communication, communication error	B	0		
4:8	Extra regulation sequence 1, combi coil sensor defective	A	1		
4:9	Extra regulation sequence 2, I/O-module no. F communication error	A	0[3]		
4:10	Extra regulation sequence 2, overheating protection tripped/no supply voltage to the electrical heater	A[1]	0[3]		
4:11	Extra regulation sequence 2, frost guard tripped	A[1]	1		
4:12	Extra regulation sequence 2, frost guard temperature sensor defective	A[1]	1		
4:13	Extra regulation sequence 2, valve monitoring tripped	B	0[3]		
4:14	Extra regulation sequence 2, alarm input tripped	A	0		
4:15	Extra regulation sequence 2, combi coil sensor defective	A	1		
5:1	Re-heat, overheating protection tripped/no supply voltage to the electrical heater	A[1]	0[3]		
5:2	Reheat, frost guard tripped	A[1]	1		
5:3	Reheat, frost guard temperature sensor defective	A[1]	1		
5:4	Reheat, valve monitoring tripped	B	0[3]		
5:5	Re-heat, alarm input tripped	A	0[3]		
6:1	Xzone, I/O module no. A communication error	A	0[3]		
6:2	Xzone, overheating protection tripped/no supply voltage to the electrical heater	A[1]	0[3]		
6:3	Xzone, frost guard tripped	A[1]	1		
6:4	Xzone, frost guard temperature sensor defective	A[1]	1		
6:5	Xzone, supply air temperature sensor defective	A	1[3]		
6:6	Xzone, heating valve monitoring tripped	B	0[3]		
6:7	Xzone, supply air temperature below set point alarm limit	B	0[3]		
6:8	Xzone, supply air temperature above set point alarm limit	0	0[3]		
6:9	Xzone, heat, alarm input tripped	A	0		

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GB.GOLDSKGPROT.261001

Alarm No.	Function	Factory-preset value		Adjusted value	
		Priority	Effect	Priority	Effect
		0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop	0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop
6:10	Xzone heat, combi coil sensor defective	A	1		
6:11	Xzone heat, temperature protection I/O module no. 9 communication error	A	0		
7:1	Xzone, I/O-module no. B communication error	A	0[3]		
7:2	Xzone, extract air temperature sensor defective	A	1[3]		
7:3	Xzone, cooling valve monitoring tripped	B	0[3]		
7:4	Xzone, extract air temperature below set point alarm limit	A	0[3]		
7:5	Xzone, cool, alarm input 1 tripped	A	0		
7:6	Xzone, cool, alarm input 2 tripped	A	0		
7:7	Xzone cool, combi coil sensor defective	A	1		
8:5	Cool, valve monitoring tripped	B	0[3]		
8:6	Cooling alarm input 1 tripped	A	0[3]		
8:7	Cooling alarm input 2 tripped	A	0[3]		
9:1	Constant exhaust air temperature, communication error I/O module no. 4	A	0		
9:2	Constant exhaust air temperature, overheating protection tripped/no supply voltage to the electrical heater	A	0		
9:3	Constant exhaust air temperature, frost protection tripped	A	1		
9:4	Constant exhaust air temperature, freeze protection temperature sensor defective	A	1		
9:5	Constant exhaust air temperature, temperature sensor defective	A	0		
9:6	Constant exhaust air temperature, valve monitoring tripped	A	0		
9:7	Constant exhaust air temperature, temperature below set point alarm limit	A	0		
9:8	Constant exhaust air temperature, alarm input tripped	A	0		
10:1	Supply air temperature sensor defective	A	1[3]		
10:2	Supply air temp. sensor for density compensation defective	B	0[3]		
10:3	Extract air temperature sensor defective	A	1[3]		
10:4	Extract air temp. sensor for density compensation defective *(RX/PX/CX)*	B	0[3]		
10:5	Extract air temperature sensor for heat exchanger defrosting defective	A	1[3]		
10:6	Extract air temp. sensor for density compensation in SD unit defective	A	1[3]		
10:7	Extract air duct temperature sensor defective	A	1[3]		
10:10	Outdoor air temp. sensor defective (GOLD SD)	B	0[3]		
11:1	Room temperature sensor no. 1 defective	B	0[3]		
11:2	Room temperature sensor no. 2 defective	B	0[3]		
11:3	Room temperature sensor no. 3 defective	B	0[3]		
11:4	Room temperature sensor no. 4 defective	B	0[3]		
11:5	Xzone, Room temperature sensor no. 5 defective	B	0[3]		
11:6	Xzone, room temperature sensor no. 6 defective	B	0[3]		
11:7	Xzone, room temperature sensor no. 7 defective	B	0[3]		
11:8	Xzone, room temperature sensor no. 8 defective	B	0[3]		
11:9	Outdoor temperature sensor no. A defective	B	0[3]		
11:10	Outdoor temperature sensor no. B defective	B	0[3]		
11:11	Outdoor temperature sensor no. C defective	B	0[3]		
11:12	Outdoor temperature sensor no. D defective	B	0[3]		
11:13	Room temperature via communication, communication error [2]	B	0[3]		
11:14	Xzone, room temperature via communication, communication error [2]	B	0[3]		
11:15	Outdoor temperature via communication, communication error [2]	B	0[3]		

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Alarm No.	Function	Factory-preset value		Adjusted value	
		Priority	Effect	Priority	Effect
		0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop	0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop
12:1	Supply air temperature below set point alarm limit	B	1[3]		
12:2	Supply air temperature above set point alarm limit	0	0[3]		
12:6	Extract air temperature below alarm limit	A	1[3]		
12:11	Temperature protection below alarm limit [2]	A	1[3]		
12:13	Heat exchanger efficiency below alarm limit	B	0[3]		
13:1	Humidification, I/O module no. 4 communication error	B	0[3]		
13:2	Supply air humidity sensor defective	A	0[3]		
13:3	Extract air humidity sensor defective	A	0[3]		
13:4	Exhaust air humidity sensor defective	A	0[3]		
13:5	Outdoor air humidity sensor defective	A	0[3]		
13:6	Room humidity sensor defective	A	0[3]		
13:9	Humidifier, alarm output tripped	A	0[3]		
13:11	VOC sensor communication error	B	0[3]		
13:12	VOC sensor, internal communication error	B	0[3]		
13:13	VOC sensor, internal error	B	0[3]		
13:14	VOC sensor, level below/above set point alarm limit	B	0[3]		
13:15	CO2 value via communication, communication error	B	0		
14.1	Reheat energy measurement, I/O module no. 6 communication error	B	0[3]		
14:2	Reheat energy measurement, temperature sensor no. 1 defective	B	0[3]		
14:3	Reheat energy measurement, temperature sensor no. 2 defective	B	0[3]		
14.4	Reheat energy measurement, valve leakage	B	0[3]		
14.5	Reheat energy measurement, flow sensor defective	B	0[3]		
14.8	Cooling energy measurement, I/O module no. 7 communication error	B	0[3]		
14.9	Cooling energy measurement, temperature sensor no. 1 defective	B	0[3]		
14.10	Cooling energy measurement, temperature sensor no. 2 defective	B	0[3]		
14.11	Cooling energy measurement, valve leakage	B	0[3]		
14.12	Cooling energy measurement, flow sensor defective	B	0[3]		
15:1	Plate heat exchanger, I/O module no. 2 communication error	A	1[3][4]		
15:2	Plate heat exchanger, temperature sensor no. 1 defective	A	1[3][4]		
15:3	Plate heat exchanger, temperature sensor no. 2 defective	A	1[3][4]		
15:4	Plate heat exchanger, damper monitor tripped	A	0[3][4]		
15:7	Plate heat exchanger, I/O module no. 3 communication error	A	1		
15:8	Plate heat exchanger, bypass damper monitor tripped	A	0		
15:9	Plate heat exchanger, damper no. 1 monitoring tripped	A	0		
15:10	Plate heat exchanger, damper no. 2 monitoring tripped	A	0		
15:11	Plate heat exchanger, I/O module no. 3 communication error	A	1		
15:12	Plate heat exchanger bypass damper monitor tripped	A	0		
15:13	Plate heat exchanger, counter-flow, defrosting pressure above alarm limit	B	1		
15:14	Plate heat exchanger, defrost sensor no. C communication error	B	0		
15:15	Plate heat exchanger, defrost pressure above alarm limit	B	1		
16:15	Coil heat exchanger, I/O-module no. 1 communication error	A	1[3][4]		
16:2	Coil heat exchanger, temperature sensor defective	A	1[3][4]		
16:3	Coil heat exchanger, valve monitor tripped	A	0[3][4]		
16:4	Coil heat exchanger, pump monitor tripped	A	1[3][4]		
16:5	Coil heat exchanger, I/O module no. C communication error	A	1[3][4]		
16:6	Coil heat exchanger, pressure sensor defective	A	1[3][4]		

Swegon GB.GOLDSKGPROT.261001

Alarm No.	Function	Factory-preset value		Adjusted value	
		Priority	Effect	Priority	Effect
		0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop	0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop
16:7	Coil heat exchanger, low pressure fluid circuit	A	1[3][4]		
16:8	Coil heat exchanger, pressure below alarm limit	A	1		
17:1	Rotary heat exch., motor controller communication error	A	1[3]		
17:2	Rotary heat exchanger, defrosting pressure sensor no. 7 communication error	B	0[3]		
17:3	Rotary heat exchanger, defrost pressure above alarm limit	B	1[3][4]		
17:4	Rotary heat exchanger, rotation detector tripped	A[1]	1[3][4]		
17:5	Rotary heat exchanger, motor controller overcurrent	A[1]	1[3][4]		
17:6	Rotary heat exchanger, motor controller undervoltage	A[1]	1[3][4]		
17:7	Rotary heat exchanger, motor controller overvoltage	A[1]	1[3][4]		
17:8	Rotary heat exchanger, motor controller overtemperature	A[1]	1[3][4]		
17:9	Rotary heat exchanger, motor controller start-up error	A[1]	1[3][4]		
17:10	Rotary heat exchanger, internal fault motor control system	A[1]	1[3][4]		
17:11	Rotary heat exchanger, motor controller phase error	A[1]	1[3][4]		
17:12	Rotary heat exchanger motor controller internal memory error	A[1]	1[3][4]		
17:13	Rotary heat exchanger, motor controller current limitation	A[1]	1[3][4]		
17:14	Rotary heat exchanger motor controller internal communication error	A[1]	1[3][4]		
17:15	Rotary heat exchanger, I/O module communication error	A[1]	1[3][4]		
18:1	AYC, I/O module no. 7 communication error	A	0[3]		
18:2	AYC heating, temperature sensor defective	A	0[3]		
18:3	AYC heat, valve monitor tripped	B	0[3]		
18:4	AYC heat, pump monitor tripped	A	0[3]		
18:5	AYC heat, temperature below set point alarm limit	A	0[3]		
18:6	AYC heat, temperature above set point alarm limit [5]	B	0[3]		
18:9	AYC cool, temperature sensor defective	A	0[3]		
18:10	AYC cool, valve monitoring tripped	B	0[3]		
18:11	AYC cool, pump monitor tripped	A	0[3]		
18:12	AYC cool, temperature below set point alarm limit	A	0[3]		
18:13	AYC cooling, temperature above set point alarm limit [5]	B	0[3]		
19:1	Rotary heat exchanger, air quality control pressure sensor no. E communication error	B	0[3]		
19:2	Rotary heat exchanger, Air Quality Control below the set point alarm limit	A[1]	0[3]		
19:3	Rotary heat exchanger, Air Quality Control damper monitoring tripped	B	0[3]		
21:1	COOL DX, I/O module no. 2 communication error	B	0[3]		
21:2	COOL DX, compressor no. 1 low pressure sensor defective	A[1]	0[3]		
21:3	COOL DX, compressor no. 1 low pressure below alarm limit	A[1]	0[3]		
21:4	COOL DX, compressor no. 1 high pressure sensor defective	A[1]	0[3]		
21:5	COOL DX, compressor no. 1 high pressure sensor defective	A[1]	0[3]		
21:6	COOL DX, compressor no. 1 monitor tripped	A	0[3]		
21:7	COOL DX, compressor no. 1 restart error	A	0[3]		
21:8	COOL DX, compressor no. 2 low pressure sensor defective	A[1]	0[3]		
21:9	COOL DX, compressor no. 2 low pressure below alarm limit	A[1]	0[3]		
21:10	COOL DX, compressor no. 2 high pressure sensor defective	A[1]	0[3]		
21:11	COOL DX, compressor no. 2 high pressure sensor defective	A[1]	0[3]		
21:12	COOL DX, compressor no. 2 monitor tripped	A	0[3]		
21:13	COOL DX, compressor no. 2 restart error	A	0[3]		

Alarm No.	Function	Factory-preset value Priority 0=Blocked A=A alarm B=B alarm	Factory-preset value Effect 0=In op. 1=Stop	Adjusted value Priority 0=Blocked A=A alarm B=B alarm	Adjusted value Effect 0=In op. 1=Stop
21:14	COOL DX, outdoor air temp. sensor defective	B	0[3)]		
21:15	COOL DX, phase sequence error/supply voltage missing	A	0[3)]		
22.1	Xzone heat energy measurement, I/O module no. D communication error	B	0[3)]		
22:2	Xzone heat energy measurement, temperature sensor no. 1 defective	B	0[3)]		
22:3	Xzone heat energy measurement, temperature sensor no. 2 defective	B	0[3)]		
22.4	Xzone heating energy measurement, valve leakage	B	0[3)]		
22.5	Xzone heating energy measurement, flow sensor defective	B	0[3)]		
22.8	Xzone cool energy measurement, I/O module no. E communication error	B	0[3)]		
22.9	Xzone cool energy measurement, temperature sensor no. 1 defective	B	0[3)]		
22.10	Xzone cool energy measurement, temperature sensor no. 2 defective	B	0[3)]		
22.11	Xzone cooling energy measurement, valve leakage	B	0[3)]		
22.12	Xzone cooling energy measurement, flow sensor defective	B	0[3)]		
23:1	SMART Link, communication error	A	0[3)]		
23:2	SMART Link, alarm level 1 tripped	B	0[3)]		
23:3	SMART Link, alarm level 2 tripped	B	0[3)]		
23:4	SMART Link, alarm level 3 tripped	B	0[3)]		
23:10	AQUA Link, I/O module no. 5 tripped	B	0[3)]		
23:11	SMART Link, pump monitoring tripped	B	0[3)]		
24:1	SMART Link, no. 1 communication error	A	0[3)]		
24:2	SMART Link, no. 1 alarm tripped	A	0[3)]		
24:4	SMART Link, no. 2 communication error	A	0[3)]		
24:5	SMART Link, no. 2 alarm tripped	A	0[3)]		
24:7	SMART Link, no. 3 communication error	A	0[3)]		
24:8	SMART Link, no. 3 alarm tripped	A	0[3)]		
24:10	SMART Link, no. 4 communication error	A	0[3)]		
24:11	SMART Link, no. 4 alarm tripped	A	0[3)]		
24:13	SMART Link, supply air flow below alarm limit	A	0		
25:1	SMART Link+, cooling circuit A communication error	A	0[3)]		
25:2	SMART Link+, cooling circuit B communication error	A	0[3)]		
25:3	SMART Link+, heating circuit A communication error	A	0[3)]		
25:4	SMART Link+, heating circuit B communication error	A	0[3)]		
26:1	Prefilter, supply air pressure sensor no. 8 communication error	B	0[3)]		
26:2	Pre-filter supply air dirty	B	0[3)]		
26:7	Prefilter, extract air pressure sensor no. 9 communication error	B	0[3)]		
26:8	Pre-filter extract air dirty	B	0[3)]		
27:1	Air handling unit filter, supply air pressure sensor no. 3/4 communication error	B	0[3)]		
27:2	AHU filter, supply air fouled	B	0[3)]		
27:7	Air handling unit filter, extract air pressure sensor no. 3/4 communication error	B	0[3)]		
27:8	AHU filter, extract air fouled	B	0[3)]		
28:1	End filter, supply air pressure sensor no. A communication error	B	0[3)]		
28:2	Prefilter, supply air fouled	B	0[3)]		
29:1	Energy monitoring pulse counter communication error	B	0[3)]		
30:1	Flow measurement, supply air pressure sensor no. 1/2 communication error	A	1[3)]		
30:2	Flow measurement, supply air flow below set point alarm limit	B	0[3)]		
30:3	Flow measurement, supply air flow above set point alarm limit	B	0[3)]		
30:6	Flow measurement, extract air pressure sensor no. 1/2 communication error	A	1[3)]		
30:7	Flow measurement, extract air flow below set point alarm limit	B	0[3)]		

Swegon GB.GOLDSKGPROT.261001

Alarm No.	Function	Factory-preset value Priority 0=Blocked A=A alarm B=B alarm	Factory-preset value Effect 0=In op. 1=Stop	Adjusted value Priority 0=Blocked A=A alarm B=B alarm	Adjusted value Effect 0=In op. 1=Stop
30:8	Flow measurement, extract air flow above set point alarm limit	B	0[3)]		
30:11	Flow measurement, purging pressure sensor no. B communication error	B	0[3)]		
31:1	Pressure regulation, supply air pressure sensor no. 5 communication error	A	1[3)]		
31:2	Pressure regulation, supply air pressure below set point alarm limit	B	0[3)]		
31:3	Pressure regulation, supply air pressure above set point alarm limit	B	0[3)]		
31:6	Pressure regulation, extract air pressure sensor no. 6 communication error	A	1[3)]		
31:7	Pressure regulation, extract air pressure below set point alarm limit	B	0[3)]		
31:8	Pressure regulation, extract air pressure above set point alarm limit	B	0[3)]		
32:1	$RECO_2$, I/O module no. 0 communication error	A	0[3)]		
32:2	$RECO_2$, pressure sensor no. 0 communication error	A	0[3)]		
32:3	$RECO_2$/Intermittent nigh heating, recirculation air damper monitoring tripped	B	0[3)]		
32:4	$RECO_2$, outdoor air damper monitoring tripped	B	0[3)]		
33:1	Service period above alarm limit [2)]	B	0[3)]		
33:15	Lock function tripped	A	1		
34:1	External control, I/O module no. 3 communication error	B	0[3)]		
34:2	External control, I/O module no. 6 communication error	B	0[3)]		
35:1	Booster diffusers, I/O module no. 8 communication error	B	0		
36:1	External communication, I/O module no. A communication error	B	0[3)]		
36:2	External communication, I/O module no. A temperature sensor no. 1 defective	B	0[3)]		
36:3	External communication, I/O module no. A temperature sensor no. 2 defective	B	0[3)]		
36:6	External communication, I/O module no. B communication error	B	0[3)]		
36:7	External communication, I/O module no. B temperature sensor no. 1 defective	B	0[3)]		
36:8	External communication, I/O module no. B temperature sensor no. 2 defective	B	0[3)]		
36:11	External communication, I/O module no. C communication error	B	0[3)]		
36:12	External communication, I/O module no. C temperature sensor no. 1 defective	B	0[3)]		
36:13	External communication, I/O module no. C temperature sensor no. 2 defective	B	0[3)]		
38:1	MIRU no. 1 communication error	A	0[3)]		
38:2	MIRU no. 1 motor controller alarm tripped	A	0[3)]		
38:3	MIRU no. 1 motor controller communication error	A	0[3)]		
38:4	MIRU no. 1 flow measurement pressure sensor no. 0 communication error	A	0[3)]		
38:5	MIRU no. 1 pressure regulation sensor no. 1 communication error	A	0[3)]		
38:6	MIRU no. 1 temperature sensor defective	B	0[3)]		
38:7	MIRU no. 1 flow/pressure deviation from set point alarm limit	B	0[3)]		
38:8	MIRU no. 1 flow below set point alarm limit	B	0		
38:9	MIRU no. 1 flow above set point alarm limit	B	0		
38:10	MIRU no. 1 pressure below set point alarm limit	B	0		
38:11	MIRU no. 1 pressure above set point alarm limit	B	0		
39:1	MIRU no. 2 communication error	A	0[3)]		
39:2	MIRU no. 2 motor controller alarm tripped	A	0[3)]		
39:3	MIRU no. 2 motor controller communication error	A	0[3)]		
39:4	MIRU no. 2 flow measurement pressure sensor no. 0 communication error	A	0[3)]		
39:5	MIRU no. 2 pressure regulation sensor no. 1 communication error	A	0[3)]		
39:6	MIRU no. 2 temperature sensor defective	B	0[3)]		
39:7	MIRU no. 2 flow/pressure deviation from set point alarm limit	B	0[3)]		
39:8	MIRU no. 2 flow below set point alarm limit	B	0		
39:9	MIRU no. 2 flow above set point alarm limit	B	0		

Alarm No.	Function	Factory-preset value		Adjusted value	
		Priority	Effect	Priority	Effect
		0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop	0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop
39:10	MIRU no. 2 pressure below set point alarm limit	B	0		
39:11	MIRU no. 2 pressure above set point alarm limit	B	0		
40:1	MIRU no. 3 communication error	A	0[3]		
40:2	MIRU no. 3 motor controller alarm tripped	A	0[3]		
40:3	MIRU no. 3 motor controller communication error	A	0[3]		
40:4	MIRU no. 3 flow measurement pressure sensor no. 0 communication error	A	0[3]		
40:5	MIRU no. 3 pressure regulation sensor no. 1 communication error	A	0[3]		
40:6	MIRU no. 3 temperature sensor defective	B	0[3]		
40:7	MIRU no. 3 flow/pressure deviation from set point alarm limit	B	0[3]		
40:8	MIRU no. 3 flow below set point alarm limit	B	0		
40:9	MIRU no. 3 flow above set point alarm limit	B	0		
40:10	MIRU no. 3 pressure below set point alarm limit	B	0		
40:11	MIRU no. 3 pressure above set point alarm limit	B	0		
41:1	MIRU no. 4 communication error	A	0[3]		
41:2	MIRU no. 4 motor controller alarm tripped	A	0[3]		
41:3	MIRU no. 4 motor controller communication error	A	0[3]		
41:4	MIRU no. 4 flow measurement pressure sensor no. 0 communication error	A	0[3]		
41:5	MIRU no. 4 pressure regulation sensor no. 1 communication error	A	0[3]		
41:6	MIRU no. 4 temperature sensor defective	B	0[3]		
41:7	MIRU no. 4 flow/pressure deviation from setpoint alarm limit	B	0[3]		
42:1	MIRU no. 5 communication error	A	0[3]		
42:2	MIRU no. 5 motor controller alarm tripped	A	0[3]		
42:3	MIRU no. 5 motor controller communication error	A	0[3]		
42:4	MIRU no. 5 flow measurement pressure sensor no. 0 communication error	A	0[3]		
42:5	MIRU no. 5 pressure regulation sensor no. 1 communication error	A	0[3]		
42:6	MIRU no. 5 temperature sensor defective	B	0[3]		
42:7	MIRU no. 5 flow/pressure deviation from setpoint alarm limit	B	0[3]		
43:1	MIRU no. 6 communication error	A	0[3]		
43:2	MIRU no. 6 motor controller alarm tripped	A	0[3]		
43:3	MIRU no. 6 motor controller communication error	A	0[3]		
43:4	MIRU no. 6 flow measurement pressure sensor no. 0 communication error	A	0[3]		
43:5	MIRU no. 6 pressure regulation sensor no. 1 communication error	A	0[3]		
43:6	MIRU no. 6 temperature sensor defective	B	0[3]		
43:7	MIRU no. 6 flow/pressure deviation from set point alarm limit	B	0[3]		
44:1	MIRU no. 7 communication error	A	0[3]		
44:2	MIRU no. 7 motor controller alarm tripped	A	0[3]		
44:3	MIRU no. 7 motor controller communication error	A	0[3]		
44:4	MIRU no. 7 flow measurement pressure sensor no. 0 communication error	A	0[3]		
44:5	MIRU no. 7 pressure regulation sensor no. 1 communication error	A	0[3]		
44:6	MIRU no. 7 temperature sensor defective	B	0[3]		
44:7	MIRU no. 7 flow/pressure deviation from setpoint alarm limit	B	0[3]		
45:1	MIRU no. 8 communication error	A	0[3]		
45:2	MIRU no. 8 motor controller alarm tripped	A	0[3]		
45:3	MIRU no. 8 motor controller communication error	A	0[3]		
45:4	MIRU no. 8 flow measurement pressure sensor no. 0 communication error	A	0[3]		
45:5	MIRU no. 8 pressure regulation sensor no. 1 communication error	A	0[3]		

Swegon GB.GOLDSKGPROT.261001

Alarm No.	Function	Factory-preset value		Adjusted value	
		Priority	Effect	Priority	Effect
		0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop	0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop
45:6	MIRU no. 8 temperature sensor defective	B	0[3]		
45:7	MIRU no. 8 flow/pressure deviation from set point alarm limit	B	0[3]		
46:1	MIRU no. 9 communication error	A	0[3]		
46:2	MIRU no. 9 motor controller alarm tripped	A	0[3]		
46:3	MIRU no. 9 motor controller communication error	A	0[3]		
46:4	MIRU no. 9 flow measurement pressure sensor no. 0 communication error	A	0[3]		
46:5	MIRU no. 9 pressure regulation sensor no. 1 communication error	A	0[3]		
46:6	MIRU no. 9 temperature sensor defective	B	0[3]		
46:7	MIRU no. 9 flow/pressure deviation from set point alarm limit	B	0[3]		
47:1	MIRU no. 10 communication error	A	0[3]		
47:2	MIRU no. 10 motor controller alarm tripped	A	0[3]		
47:3	MIRU no. 10 motor controller communication error	A	0[3]		
47:4	MIRU no. 10 flow measurement pressure sensor no. 0 communication error	A	0[3]		
47:5	MIRU no. 10 pressure regulation sensor no. 1 communication error	A	0[3]		
47:6	MIRU no. 10 temperature sensor defective	B	0[3]		
47:7	MIRU no. 10 flow/pressure deviation from set point alarm limit	B	0[3]		
49:1	Supply air fan no. 1A communication error	A	1[3]		
49:2	Supply air fan no. 1A motor controller overcurrent	A[1]	1[3]		
49:3	Supply air fan no. 1A motor controller undervoltage	A[1]	1[3]		
49:4	Supply air fan no. 1A motor controller overvoltage	A[1]	1[3]		
49:5	Supply air fan no. 1A motor controller excess temperature	A[1]	1[3]		
49:6	Supply air fan no. 1A motor controller start up error	A[1]	1[3]		
49:7	Supply air fan no. 1A motor controller uneven phase voltage	A[1]	1[3]		
49:8	Supply air fan no. 1A motor controller phase error	A[1]	1[3]		
49:9	Supply air fan no. 1A motor controller internal memory error	A[1]	1[3]		
49:10	Supply air fan no. 1A motor controller current limitation	B	0[3]		
49:11	Supply air fan no. 1A motor controller internal communication error	A	1[3]		
50:1	Supply air fan no. 2A communication error	A	1[3]		
50:2	Supply air fan no. 2A motor controller overcurrent	A[1]	1[3]		
50:3	Supply air fan no. 2A motor controller undervoltage	A[1]	1[3]		
50:4	Supply air fan no. 2A motor controller overvoltage	A[1]	1[3]		
50:5	Supply air fan no. 2A motor controller overtemperature	A[1]	1[3]		
50:6	Supply air fan no. 2A motor controller start-up error	A[1]	1[3]		
50:7	Supply air fan no. 2A motor controller uneven phase voltage	A[1]	1[3]		
50:8	Supply air fan no. 2A motor controller phase error	A[1]	1[3]		
50:9	Supply air fan no. 2A motor controller internal memory error	A[1]	1[3]		
50:10	Supply air fan no. 2A motor controller current limitation	B	0[3]		
50:11	Supply air fan no. 2A motor controller internal communication error	A	1[3]		
51:1	Supply air fan no. 3A communication error	A	1[3]		
51:2	Supply air fan no. 3A motor controller overcurrent	A[1]	1[3]		
51:3	Supply air fan no. 3A motor controller undervoltage	A[1]	1[3]		
51:4	Supply air fan no. 3A motor controller overvoltage	A[1]	1[3]		
51:5	Supply air fan no. 3A motor controller overtemperature	A[1]	1[3]		
51:6	Supply air fan no. 3A motor controller start-up error	A[1]	1[3]		

Alarm No.	Function	Factory-preset value		Adjusted value	
		Priority 0=Blocked A=A alarm B=B alarm	Effect 0=In op. 1=Stop	Priority 0=Blocked A=A alarm B=B alarm	Effect 0=In op. 1=Stop
51:7	Supply air fan no. 3A motor controller uneven phase voltage	A[1)]	1[3)]		
51:8	Supply air fan no. 3A motor controller phase error	A[1)]	1[3)]		
51:9	Supply air fan no. 3A motor controller internal memory error	A[1)]	1[3)]		
51:10	Supply air fan no. 3A motor controller current limitation	B	0[3)]		
51:11	Supply air fan no. 3A motor controller internal communication error	A	1[3)]		
52:1	Supply air fan no. 1B communication error	A	1[3)]		
52:2	Supply air fan no. 1B motor controller overcurrent	A[1)]	1[3)]		
52:3	Supply air fan no. 1B motor controller undervoltage	A[1)]	1[3)]		
52:4	Supply air fan no. 1B motor controller overvoltage	A[1)]	1[3)]		
52:5	Supply air fan no. 1B motor controller overtemperature	A[1)]	1[3)]		
52:6	Supply air fan no. 1B motor controller start-up error	A[1)]	1[3)]		
52:7	Supply air fan no. 1B motor controller uneven phase voltage	A[1)]	1[3)]		
52:8	Supply air fan no. 1B motor controller phase error	A[1)]	1[3)]		
52:9	Supply air fan no. 1B motor controller internal memory error	A[1)]	1[3)]		
52:10	Supply air fan no. 1B motor controller current limitation	B	0[3)]		
53:1	Supply air fan no. 2B communication error	A	1[3)]		
53:2	Supply air fan no. 2B motor controller overcurrent	A[1)]	1[3)]		
53:3	Supply air fan no. 2B motor controller undervoltage	A[1)]	1[3)]		
53:4	Supply air fan no. 2B motor controller overvoltage	A[1)]	1[3)]		
53:5	Supply air fan no. 2B motor controller overtemperature	A[1)]	1[3)]		
53:6	Supply air fan no. 2B motor controller start-up error	A[1)]	1[3)]		
53:7	Supply air fan no. 2B motor controller uneven phase voltage	A[1)]	1[3)]		
53:8	Supply air fan no. 2B motor controller phase error	A[1)]	1[3)]		
53:9	Supply air fan no. 2B motor controller internal memory error	A[1)]	1[3)]		
53:10	Supply air fan no. 2B motor controller current limitation	B	0[3)]		
54:1	Supply air fan no. 3B communication error	A	1[3)]		
54:2	Supply air fan no. 3B motor controller overcurrent	A[1)]	1[3)]		
54:3	Supply air fan no. 3B motor controller undervoltage	A[1)]	1[3)]		
54:4	Supply air fan no. 3B motor controller overvoltage	A[1)]	1[3)]		
54:5	Supply air fan no. 3B motor controller overtemperature	A[1)]	1[3)]		
54:6	Supply air fan no. 3B motor controller start-up error	A[1)]	1[3)]		
54:7	Supply air fan no. 3B motor controller uneven phase voltage	A[1)]	1[3)]		
54:8	Supply air fan no. 3B motor controller phase error	A[1)]	1[3)]		
54:9	Supply air fan no. 3B motor controller internal memory error	A[1)]	1[3)]		
54:10	Supply air fan no. 3B motor controller current limitation	B	0[3)]		
55:1	Extract air fan no. 1A communication error	A	1[3)]		
55:2	Extract air fan no. 1A motor controller overcurrent	A[1)]	1[3)]		
55:3	Extract air fan no. 1A motor controller undervoltage	A[1)]	1[3)]		
55:4	Extract air fan no. 1A motor controller overvoltage	A[1)]	1[3)]		
55:5	Extract air fan no. 1A motor controller excess temperature	A[1)]	1[3)]		
55:6	Extract air fan no. 1A motor controller start up error	A[1)]	1[3)]		
55:7	Extract air fan no. 1A motor controller uneven phase voltage	A[1)]	1[3)]		
55:8	Extract air fan no. 1A motor controller phase error	A[1)]	1[3)]		
55:9	Extract air fan no. 1A motor controller internal memory error	A[1)]	1[3)]		
55:10	Extract air fan no. 1A motor controller current limitation	B	0[3)]		
55:11	Extract air fan no. 1A motor controller internal communication error	A	1[3)]		
56:1	Extract air fan no. 2A communication error	A	1[3)]		

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Swegon GB.GOLDSKGPROT.261001

Alarm No.	Function	Factory-preset value		Adjusted value	
		Priority 0=Blocked A=A alarm B=B alarm	Effect 0=In op. 1=Stop	Priority 0=Blocked A=A alarm B=B alarm	Effect 0=In op. 1=Stop
56:2	Extract air fan no. 2A motor controller overcurrent	A[1)]	1[3)]		
56:3	Extract air fan no. 2A motor controller undervoltage	A[1)]	1[3)]		
56:4	Extract air fan no. 2A motor controller overvoltage	A[1)]	1[3)]		
56:5	Extract air fan no. 2A motor controller overtemperature	A[1)]	1[3)]		
56:6	Extract air fan no. 2A motor controller start-up error	A[1)]	1[3)]		
56:7	Extract air fan no. 2A motor controller uneven phase voltage	A[1)]	1[3)]		
56:8	Extract air fan no. 2A motor controller phase error	A[1)]	1[3)]		
56:9	Extract air fan no. 2A motor controller internal memory error	A[1)]	1[3)]		
56:10	Extract air fan no. 2A motor controller current limitation	B	0[3)]		
56:11	Extract air fan no. 2A motor controller internal communication error	A	1[3)]		
57:1	Extract air fan no. 3A communication error	A	1[3)]		
57:2	Extract air fan no. 3A motor controller overcurrent	A[1)]	1[3)]		
57:3	Extract air fan no. 3A motor controller undervoltage	A[1)]	1[3)]		
57:4	Extract air fan no. 3A motor controller overvoltage	A[1)]	1[3)]		
57:5	Extract air fan no. 3A motor controller overtemperature	A[1)]	1[3)]		
57:6	Extract air fan no. 3A motor controller start-up error	A[1)]	1[3)]		
57:7	Extract air fan no. 3A motor controller uneven phase voltage	A[1)]	1[3)]		
57:8	Extract air fan no. 3A motor controller phase error	A[1)]	1[3)]		
57:9	Extract air fan no. 3A motor controller internal memory error	A[1)]	1[3)]		
57:10	Extract air fan no. 3A motor controller current limitation	B	0[3)]		
57:11	Extract air fan no. 3A motor controller internal communication error	A	1[3)]		
58:1	Extract air fan no. 1B communication error	A	1[3)]		
58:2	Extract air fan no. 1B motor controller overcurrent	A[1)]	1[3)]		
58:3	Extract air fan no. 1B motor controller undervoltage	A[1)]	1[3)]		
58:4	Extract air fan no. 1B motor controller overvoltage	A[1)]	1[3)]		
58:5	Extract air fan no. 1B motor controller overtemperature	A[1)]	1[3)]		
58:6	Extract air fan no. 1B motor controller start-up error	A[1)]	1[3)]		
58:7	Extract air fan no. 1B motor controller uneven phase voltage	A[1)]	1[3)]		
58:8	Extract air fan no. 1B motor controller phase error	A[1)]	1[3)]		
58:9	Extract air fan no. 1B motor controller internal memory error	A[1)]	1[3)]		
58:10	Extract air fan no. 1B motor controller current limitation	B	0[3)]		
59:1	Extract air fan no. 2B communication error	A	1[3)]		
59:2	Extract air fan no. 2B motor controller overcurrent	A[1)]	1[3)]		
59:3	Extract air fan no. 2B motor controller undervoltage	A[1)]	1[3)]		
59:4	Extract air fan no. 2B motor controller overvoltage	A[1)]	1[3)]		
59:5	Extract air fan no. 2B motor controller overtemperature	A[1)]	1[3)]		
59:6	Extract air fan no. 2B motor controller start up error	A[1)]	1[3)]		
59:7	Extract air fan no. 2B motor controller uneven phase voltage	A[1)]	1[3)]		
59:8	Extract air fan no. 2B motor controller phase error	A[1)]	1[3)]		
59:9	Extract air fan no. 2B motor controller internal memory error	A[1)]	1[3)]		
59:10	Extract air fan no. 2B motor controller current limitation	B	0[3)]		
60:1	Extract air fan no. 3B communication error	A	1[3)]		
60:2	Extract air fan no. 3B motor controller overcurrent	A[1)]	1[3)]		
60:3	Extract air fan no. 3B motor controller undervoltage	A[1)]	1[3)]		
60:4	Extract air fan no. 3B motor controller overvoltage	A[1)]	1[3)]		
60:5	Extract air fan no. 3B motor controller overtemperature	A[1)]	1[3)]		
60:6	Extract air fan no. 3B motor controller start-up error	A[1)]	1[3)]		

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Alarm No.	Function	Factory-preset value		Adjusted value	
		Priority	Effect	Priority	Effect
		0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop	0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop
60:7	Extract air fan no. 3B motor controller uneven phase voltage	A[1)]	1[3)]		
60:8	Extract air fan no. 3B motor controller phase error	A[1)]	1[3)]		
60:9	Extract air fan no. 3B motor controller internal memory error	A[1)]	1[3)]		
60:10	Extract air fan no. 3B motor controller current limitation	B	0[3)]		
61:1	Supply air fan no. 1A I/O module communication error	A	1[3)]		
61:6	Supply air fan no. 2A I/O module communication error	A	1[3)]		
61:11	Supply air fan no. 3A I/O module communication error	A	1[3)]		
62:1	Extract air fan no. 1A I/O module communication error	A	1[3)]		
62:6	Extract air fan no. 2A I/O module communication error	A	1[3)]		
62:11	Extract air fan no. 3A I/O module communication error	A	1[3)]		
63:1	MIRU no. 1 I/O module communication error	A	1[3)]		
63:6	MIRU no. 2 I/O module communication error	A	1[3)]		
63:11	MIRU no. 3 I/O module communication error	A	1[3)]		
70:1	HC control unit communication error	A	0		
70:2	HC control unit internal memory error	A	0		
70:3	HC control unit defective timer circuit	A	0		
70:5	HC defrosting, pressure sensor no. D communication error	A	0		
70:6	HC defrost, I/O module no. 5 communication error	B	0		
70:7	HC defrosting, recirculation damper monitoring tripped	A	0		
70:8	HC defrosting, el. heating coil tripped	A	0		
70:9	HC defrosting time circuit 1 above alarm limit	B	0		
70:11	HC defrosting interval above the alarm limit	B	0		
70:12	HC phase sequence error	A	0		
71:1	HC compressor motor control communication error	A	0		
71:2	HC compressor motor control start-up failure	A	0		
71:3	HC compressor motor control over or under voltage	A	0		
71:4	HC compressor outside working range	A	0		
71:9	HC expansion valve control circuit 1 communication error	A	0		
72:1	HC high pressure monitor circuit 1 tripped	A	0		
72:2	HC high pressure circuit 1 above alarm limit	A	0		
72:3	HC thermal contact compressor 1 tripped	A	0		
72:4	HC hot gas temperature circuit 1 above alarm limit	A	0		
72:5	HC hot gas temperature sensor circuit 1 defective	A	0		
72:6	HC high pressure sensor circuit 1 defective	A	0		
72:7	HC low pressure sensor circuit 1 defective	A	0		
72:8	HC suction gas pipe temperature sensor circuit 1 defective	A	0		
72:9	HC pressure difference circuit 1 below alarm limit	A	0		
72:10	HC service of circuit 1 and compressor	A	0		
72:11	HC overheating temperature circuit 1 below alarm limit	A	0		
72:12	HC pressure equalisation of low pressure circuit 1	A	0		
72:13	HC pressure equalisation of high pressure circuit 1	A	0		
72:14	HC low pressure circuit 1 below alarm limit	A	0		
72:15	HC thermal contact compressor 2 tripped	A	0		
77:2	MIRU no. 1 motor controller overcurrent	A	0		
77:3	MIRU no. 1 motor controller undervoltage	A	0		
77:4	MIRU no. 1 motor controller overvoltage	A	0		
77:5	MIRU no. 1 motor controller overtemperature	A	0		

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GB.GOLDSKGPROT.261001

Alarm No.	Function	Factory-preset value		Adjusted value	
		Priority	Effect	Priority	Effect
		0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop	0=Blocked A=A alarm B=B alarm	0=In op. 1=Stop
77:6	MIRU no. 1 motor controller start-up failure	A	0		
77:7	MIRU no. 1 motor controller uneven phase voltage	A	0		
77:8	MIRU no. 1 motor controller phase error	A	0		
77:9	MIRU no. 1 motor controller internal memory error	A	0		
77:10	MIRU no. 1 motor controller current limitation	A	0		
77:11	MIRU no. 1 motor controller internal communication error	A	0		
78:2	MIRU no. 2 motor controller overcurrent	A	0		
78:3	MIRU no. 2 motor controller undervoltage	A	0		
78:4	MIRU no. 2 motor controller overvoltage	A	0		
78:5	MIRU no. 2 motor controller overtemperature	A	0		
78:6	MIRU no. 2 motor controller start-up failure	A	0		
78:7	MIRU no. 2 motor controller uneven phase voltage	A	0		
78:8	MIRU no. 2 motor controller phase error	A	0		
78:9	MIRU no. 2 motor controller internal memory error	A	0		
78:10	MIRU no. 2 motor controller current limitation	A	0		
78:11	MIRU no. 2 motor controller internal communication error	A	0		
79:2	MIRU no. 3 motor controller overcurrent	A	0		
79:3	MIRU no. communication error 2)undervoltage	A	0		
79:4	MIRU no. 3 motor controller overvoltage	A	0		
79:5	MIRU no. 3 motor controller overtemperature	A	0		
79:6	MIRU no. 3 motor controller start-up failure	A	0		
79:7	MIRU no. 3 motor controller uneven phase voltage	A	0		
79:8	MIRU no. 3 motor controller phase error	A	0		
79:9	MIRU no. 3 motor controller internal memory error	A	0		
79:10	MIRU no. 3 motor controller current limitation	A	0		
79:11	MIRU no. 3 motor controller internal communication error	A	0		
81:2	SMART Link no. 1 supply air flow below defrost alarm limit	A	0		
81:3	SMART Link no. 1 high pressure monitor tripped	A	0		
81:4	SMART Link no. 1 high pressure above alarm limit	A	0		
81:5	SMART Link no. 1 low pressure below alarm limit	A	0		
81:6	SMART Link no. 1 evaporation temperature below alarm limit	A	0		
81:7	SMART Link no. 1 group alarm frequency inverter	A	0		
81:8	SMART Link no. 1 outside working range	A	0		
81:9	SMART Link no. 1 compressor start-up failure	A	0		
81:10	SMART Link no. 1 hot gas temperature above alarm limit	A	0		
81:11	SMART Link no. 1 pressure difference below alarm limit	A	0		
82:2	SMART Link no. 2 supply air flow below defrost alarm limit	A	0		
82:3	SMART Link no. 2 high pressure monitor tripped	A	0		

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Alarm No.	Function	Factory-preset value		Adjusted value	
		Priority 0=Blocked A=A alarm B=B alarm	Effect 0=In op. 1=Stop	Priority 0=Blocked A=A alarm B=B alarm	Effect 0=In op. 1=Stop
82:4	SMART Link no. 2 high pressure above alarm limit	A	0		
82:5	SMART Link no. 2 low pressure below alarm limit	A	0		
82:6	SMART Link no. 2 evaporation temperature below alarm limit	A	0		
82:7	SMART Link no. 2 group alarm frequency inverter	A	0		
82:8	SMART Link no. 2 out of working range	A	0		
82:9	SMART Link no. 2 compressor start-up failure	A	0		
82:10	SMART Link no. 2 hot gas temperature above alarm limit	A	0		
82:11	SMART Link no. 2 pressure difference below alarm limit	A	0		
83:2	SMART Link no. 3 supply air flow below defrost alarm limit	A	0		
83:3	SMART Link no. 3 high pressure monitor tripped	A	0		
83:4	SMART Link no. 3 high pressure above alarm limit	A	0		
83:5	SMART Link no. 3 low pressure below alarm limit	A	0		
83:6	SMART Link no. 3 evaporation temperature below alarm limit	A	0		
83:7	SMART Link no. 3 group alarm frequency inverter	A	0		
83:8	SMART Link no. 3 outside working range	A	0		
83:9	SMART Link no. 3 compressor start-up failure	A	0		
83:10	SMART Link no. 3 hot gas temperature above alarm limit	A	0		
83:11	SMART Link no. 3 pressure difference below alarm limit	A	0		
84:2	SMART Link no. 4 supply air flow below defrost alarm limit	A	0		
84:3	SMART Link no. 4 high pressure monitor tripped	A	0		
84:4	SMART Link no. 4 high pressure above alarm limit	A	0		
84:5	SMART Link no. 4 low pressure below alarm limit	A	0		
84:6	SMART Link no. 4 evaporation temperature below alarm limit	A	0		
84:7	SMART Link no. 4 group alarm frequency inverter	A	0		
84:8	SMART Link no. 4 outside work range	A	0		
84:9	SMART Link no. 4 compressor start-up failure	A	0		
84:10	SMART Link no. 4 hot gas temperature above alarm limit	A	0		
84:11	SMART Link no. 4 pressure difference below alarm limit	A	0		

[1] *Cannot be blocked.*
[2] *The delay is adjustable.*
[3] *Adjustable.*
[4] *Stops the AHU if the temperature is below the adjustable limit.*
[5] *Inactive as factory setting.*

Commissioning performed by:

Date _____

Company _____

Name _____

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