Version	Date	Author		IQC Ver.
1.0	2019-10-10		Initial version 1.0.	1.00 - 1.04
1.1	2020-05-19	FROS	New added register. Restructured Holding register.	1.06 -

Coil status Discrete Output (1bit) R/W					
Modbus	Register Name	Description			
	Application cont	rol registers			
0x00001	Unit on				
0x00002	Overpressure mode				
0x00003	Boost mode				
0x00004	Away mode				
0x00005	Clear Alarms	Write 1 to clear alarm, reads always 0			
0x00006	Reset filter timer	Write 1 to reset filter timer, reads always 0			

Input status Discrete Input (1bit) Read only					
Modbus	Register Name		Description		

	Switch input registers				
1x00001	Fire alarm input	D1			
1x00002	Boost input	D2			
1x00003	Overpressure input	D3			
1x00004	Extended operation input	D4			
1x00005	Away input	D5			
1x00006	Filter input	D6			
1x00007	Heater interlock	D7			

	Alarm registers					
1x00010	Fire alarm					
1x00011	Rotor alarm					
1x00012	RFU	Readable, value has no meaning				
1x00013	Freeze alarm					
1x00014	Low supply alarm					
1x00015	Low rotor temperature alarm					
1x00016	RFU	Readable, value has no meaning				
1x00017	RFU	Readable, value has no meaning				
1x00018	Temp. sensor open circuit alarm					
1x00019	Temp. sensor short circuit alarm					
1x00020	Pulser alarm					
1x00021	Supply fan alarm					
1x00022	Exhaust fan alarm					
1x00023	Supply filter alarm					
1x00024	Exhaust filter alarm					
1x00025	Filter timer alarm					
1x00026	Freeze protection B level					
1x00027	Freeze protection A level					
1x00028	Startup 1st phase	Damper open, exhaust fan running.				
1x00029	Startup 2st phase	Supply fan running, temperature regulation start				
1x00030	Heating					
1x00031	Recovery heat/cold					
1x00032	Cooling					
1x00033	CO2 boost					
1x00034	RH boost					
1x00035	Pump alarm - heating	X4 DI				
1x00036	Pump alarm - cooling	X13 DI				

	ster 16 bit integer register Read on						
Modbus	Register Name	Min	Max	Unit	Description		
Common Identity register							
3x00001	Component ID	T			Always 10		
		cation c	ontrol	registe			
3x00002	Outdoor temperature (unit)						
3x00003	Supply air temperature (unit/duct)						
3x00004	Extract air temperature (unit)						
3x00005	Exhaust air temperature (unit)						
3x00006	Water temperature (coil)						
3x00007	Heat recovery temperature (unit)						
3x00008	Room temperature						
3x00009	RFU res. For outdoor temp radio.				Readable, value has no meaning		
3x00010	RFU				Readable, value has no meaning		
3x00011	RFU				Readable, value has no meaning		
3x00011	Supply pressure			x0.1Pa	x0.1Pa		
3x00013	Extract pressure			x0.1Pa	x0.1Pa		
3x00014	RFU RFU			λο. 11 α	Readable, value has no meaning		
3x00011	RFU				Readable, value has no meaning		
3x00016	RFU	1	1		Readable, value has no meaning		
3x00017	RFU	1	1		Readable, value has no meaning		
3x00017	Sensors open				Bit mask. Bit is set if sensor is required and open circuit. See also Sensors shorted.		
3x00019	Sensors shorted				Bit mask. Bit is set if sensor is required and shorted. Bit0 = T1 Bit6 = T7.		
3x00020	Filter days left				Number of days to filter change.		
3x00021	Current weektimer program	0	5		0 = none, 1-5 = program 1-5		
3x00022	RFU				Readable, value has no meaning		
3x00023	Current supply fan step	0	3		0 = Off, 1 = Min, 2 = Std, 3 = Max		
3x00024	Current exhaust fan step	0	3		0 = Off, 1 = Min, 2 = Std, 3 = Max		
3x00025	Current supply fan power			%			
3x00026	Current exhaust fan power			%			
3x00027	Current supply fan speed			RPM			
3x00028	Current exhaust fan speed			RPM			
3x00029	Current heating power				In range 0-255		
3x00030	Current heat/cold recovery power				In range 0-255		
3x00031	Current cooling power				In range 0-255		
3x00032	Supply fan control voltage	0	100	x0.1V			
3x00033	Exhaust fan control voltage	0		x0.1V			
3x00034	Changeover active	0	_		0 = Off, 1 = On		
	1 0			Į.			
3x00041	Quality sensor 1 - type				0 = None, 1 = RH, 2 = CO2, 3 = VOC		
3x00042	Quality sensor 1 - value				RH: 0-10V=0-100 (%) CO2: 0-10V=0-2000 (PPM) VOC: 0-10V=0-2000 (PPM)		
3x00043	Quality sensor 2 - type	+			0 = None, 1 = RH, 2 = CO2, 3 = VOC		
3x00044	Quality sensor 2 - value				RH: 0-10V=0-100 (%) CO2: 0-10V=0-2000 (PPM) VOC: 0-10V=0-2000 (PPM)		
3x00045	Quality sensor 3 - type	+			0 = None, 1 = RH, 2 = CO2, 3 = VOC		
3x00046	Quality sensor 2 - value				RH: 0-10V=0-100 (%) CO2: 0-10V=0-2000 (PPM) VOC: 0-10V=0-2000 (PPM)		

Holding reg	gister 16 bit integer register R/W				
Modbus	Register Name	Min	Max	Unit	Description
	Applic	ation co	ontrol	reaiste	rs
4x00001	Temperature setpoint (economy)	15	39*		* Comfort setpoint -1
4x00002	Temperature setpoint (comfort)	15	40*		* or maxlimit (ref. to 4x00048)
4x00003	Supply fan speed, EC	0	100		,
4x00004	Exhaust fan speed, EC	0	100		
4x00005	Min supply fan speed, EC	0	100		Fan speed when min speed used, for example away-mode
4x00006	Max supply fan speed, EC	0	100	%	Fan speed when mod speed used, for example boost
4x00007	RFU				Readable, value has no meaning
4x00008	RFU				Readable, value has no meaning
4x00009	RFU				Readable, value has no meaning
4x00010	RFU				Readable, value has no meaning
4x00011	RFU				Readable, value has no meaning
4x00012	Regulation mode	0	4		0: Supply, 1: Extract, 2: Room, 3: Extract S/W, 4: Room S/W
4x00013	Min supply temperature	15	19	°C	Lload when Extravt or Boom regulation is get
4x00014	Max supply temperature	20	40	°C	Used when Extraxt or Room regulation is set.
4x00015	Supply cold limit A	2	10	°C	
4x00016	Supply cold limit B	5	12	°C	Must be greater than limit A above.
4x00017	Freeze protection limit	5	10	°C	
4x00018	RFU				Readable, value has no meaning
4x00019	SNC enabled	0	1		0 = no, 1 = yes
4x00020	SNC indoor-outdoor diff. limit	10	100	0.1°C	
4x00021	SNC exhaust high limit	18	24	°C	
4x00022	SNC exhaust low limit	19	26	°C	
4x00023	Standby temp evaluation enabled	0	1	1	0 = no, 1 = yes
4x00024	Interval	1	4	hours	
4x00025	Evaluation time	5		min	
4x00026	Min. operating time	30		min	
4x00027	Boost duration	10		min	
4x00028	Overpressure duration	10		min	
4x00029	Overpressure offset	5	*	%	*Max value of diff. between EC Min and EC Max
4x00030	Fire sensor type	0	2		0: None, 1: Normally open (NO), 2: Normally closed (NC)
4x00031	Fire mode	0	3		0: Fans off, 1: Exhaust fan only,
4x00032	Forced fanspeed	0	100	0/_	2: Supply fan only, 3: Both fans Only used when 4x00031 > 0
4300032	i ordeu iarispeeu	1 0	100	/0	•
4x00033	Supply pressure sensor type	0	10		0 = None, 1 = 0100 Pa, 2 = 0200 Pa, 3 = 0300 Pa, 4 = 0500 Pa, 5 = 0700 Pa,
4x00034	Exhaust pressure sensor type	0	10		6 = 01000 Pa, 7 = 01250 Pa, 8 = 01500 Pa, 9 = 02000 Pa, 10 = 02500 Pa
4x00035	RFU				Readable, value has no meaning
4x00036	RFU				Readable, value has no meaning
4x00037	Filter measurement, weekday	0	6		0 = Monday, 1 = Tuesday 6 = Sunday.
4x00038	Filter measurement, hour	0	23		
4x00039	Filter measurement, minute	0	59		
4x00040	Filter speed increase	5	50	%pts	5 to 50 = allowed power increase in %-units. Writing 5 or less equals 5.
4x00041	Filter measurement mode	0	3		0 = Off, 1 = Switch, 2 = Speed inc., 3 = Differential
4x00042	RFU				Readable, value has no meaning
4x00043	RFU				Readable, value has no meaning
4x00044	Filter change period	6	12	month	Filter timer in months. 0 = off, 6-12 time in months (30 days). Writing 5 or less equals 6.

4x00045	Alarm classes	0	8191		0=A, 1=B Bit mask: bit 0: - Not used - bit 1: Sensor open bit 2: Sensor shorted bit 3: Overheat protection bit 4: Freeze alarm bit 5: Supply temperature low bit 6: Rotor temperature low bit 7: Fan failure bit 8: Heat exchanger bit 9: Duct pressure deviation bit 10: Pump alarm bit 11: - Not used - bit 12: - Not used -
4x00046	Alarm relay output	0	8191		0=Off, 1=On Bit mask: bit 0: Fire bit 1: Sensor open bit 2: Sensor shorted bit 3: Overheat protection bit 4: Freeze alarm bit 5: Supply temperature low bit 6: Rotor temperature low bit 7: Fan failure bit 8: Heat exchanger bit 9: Duct pressure deviation bit 10: Pump alarm bit 11: Filter bit 12: Filter timer
4x00047	Alarm relay state, contact function (normal operation)	0	7		0=NO, 1=NC Bit mask: bit 0: A-relay state bit 1: B-relay state bit 2: Run-relay state
4x00048	Setpoint max limit (Comfort)	15	40	°C	Maximum selectable temperature setpoint.
4x00049	Eco. setpoint enabled	0	1		0 = no, 1 = yes
4x00050	RFU				Readable, value has no meaning
4x00051	RFU				Readable, value has no meaning
4x00052	Changeover type	1	3		0 = Temperature, 1 = Date, 2 = External input
4x00053	Supply temperature offset	-10		°K	
4x00054	Winter start	-40		°C	
4x00055	Summer start	-40		°C	
4x00056	Time constant	0	1000	h	
4x00057	Winter start date				1102 = 2 Nov, 930 = 30 Sep
4x00058	Summer start date				1102 = 2 Nov, 930 = 30 Sep
4x00059	RFU				Readable, value has no meaning
4x00060	RFU				Readable, value has no meaning
4x00061	Flow direction	0	1		0 = standard, 1 = opposite
4x00062	Damper opening time	30		sec	0 N 4 El 11
4x00063	Preheater type	0	1		0 = None, 1 = Electric
4x00064	Preheater enabled	0	1	°C	0 = no, 1 = yes
4x00065	Preheater temperature setpoint	-40		°C	O None 4 Weter C Fleeting
4x00066	Heater type	0	2		0 = None, 1 = Water, 2 = Electric
4x00067 4x00068	Heater enabled Cooler type	0	1 1		0 = no, 1 = yes 0 = None, 1 = Water
4x00068 4x00069	Cooler type Cooler enabled	0	1		0 = none, 1 = water 0 = no, 1 = yes
4x00009 4x00070	RFU		'		Readable, value has no meaning
4x00070 4x00071	RFU				Readable, value has no meaning
4x00071	RFU				Readable, value has no meaning
4x00073	RFU				Readable, value has no meaning
4x00074	RFU				Readable, value has no meaning
4x00075	RFU				Readable, value has no meaning

4x00076	RFU				Readable, value has no meaning
4x00077	RFU				Readable, value has no meaning
4x00078	RFU				Readable, value has no meaning
4x00079	RFU				Readable, value has no meaning
4x00080	RFU				Readable, value has no meaning
4x00081	Temp.sensor 1 calibration	-50	50	x0.1°C	Sensor calibration offset
4x00082	Temp.sensor 2 calibration	-50	50	x0.1°C	Sensor calibration offset
4x00083	Temp.sensor 3 calibration	-50	50	x0.1°C	Sensor calibration offset
4x00084	Temp.sensor 4 calibration	-50	50	x0.1°C	Sensor calibration offset
4x00085	Temp.sensor 5 calibration	-50	50	x0.1°C	Sensor calibration offset
4x00086	Temp.sensor 6 calibration	-50	50	x0.1°C	Sensor calibration offset
4x00087	Temp.sensor 7 calibration	-50	50	x0.1°C	Sensor calibration offset
4x00088	RFU				Readable, value has no meaning
4x00089	RFU				Readable, value has no meaning
4x00090	RFU				Readable, value has no meaning
4x00091	Quality sensor 1 limit				RH: 0-100 (%)
4x00092	Quality sensor 2 limit				CO2: 0-2000 (PPM)
4x00093	Quality sensor 3 limit				VOC: 0-2000 (PPM)
4x00094	RFU				Readable, value has no meaning
4x00095	RFU				Readable, value has no meaning
4x00096	RFU				Readable, value has no meaning
4x00097	RFU				Readable, value has no meaning
4x00098	RFU				Readable, value has no meaning
4x00099	RFU				Readable, value has no meaning
4x00099	RFU				Readable, value has no meaning
4x00100 4x00101	RFU				Readable, value has no meaning  Readable, value has no meaning
4x00101 4x00102	RFU				Readable, value has no meaning  Readable, value has no meaning
4x00102 4x00103	RFU				
	RFU				Readable, value has no meaning
4x00104	RFU RFU				Readable, value has no meaning
4x00105 4x00106	RFU				Readable, value has no meaning
					Readable, value has no meaning
4x00107	RFU				Readable, value has no meaning
4x00108	RFU				Readable, value has no meaning
4x00109	RFU				Readable, value has no meaning
4x00110					
4x00111					
4x00112					
4x00113					
4x00114					
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4x00135		+		
4x00136		+		
4x00137				
4x00138		+		
4x00139				
4x00140	Week shed. enabled	0	1	Zero = No, Non-zero = Yes. (Write 0/1)
4x00141	WT1 on hour	0	23	
4x00142	WT1 on minute	0	59	
4x00143	WT1 off hour	0	23	
4x00144	WT1 off minute	0	59	
4x00145	WT1 Weekdays	0	128	Bit mask: bit 0 = Monday, bit 6 = Sunday.
4x00146	WT1 Temp.mode	0	1	0 = Comfort, 1 = Economy
4x00147	WT1 Fan speed	1	4	0 = Standby, $1 = Min$ , $2 = Std$ , $3 = Max$
4x00148	WT1 program enabled	0	1	0 = Disabled, 1 = Enabled
4x00149	RFU			Readable, value has no meaning
4x00150	RFU			Readable, value has no meaning
4x00151	WT2 on hour	0	23	
4x00152	WT2 on minute	0	59	
4x00153	WT2 off hour	0	23	
4x00154	WT2 off minute	0	59	
4x00155	WT2 Weekdays	0	128	Bit mask: bit 0 = Monday, bit 6 = Sunday.
4x00156	WT2 Temp.mode	0	1	0 = Comfort, 1 = Economy
4x00157	WT2 Fan speed	1	4	0 = Standby, 1 = Min, 2 = Std, 3 = Max
4x00158	WT2 program enabled	0	1	0 = Disabled, 1 = Enabled
4x00159	RFU			Readable, value has no meaning
4x00160	RFU			Readable, value has no meaning
4x00161	WT3 on hour	0	23	
4x00162	WT3 on minute	0	59	
4x00163	WT3 off hour	0	23	
4x00164	WT3 off minute	0	59	
4x00165	WT3 Weekdays	0	128	Bit mask: bit 0 = Monday, bit 6 = Sunday.
4x00166	WT3 Temp.mode	0	1	0 = Comfort, 1 = Economy
4x00167	WT3 Fan speed	1	4	0 = Standby, 1 = Min, 2 = Std, 3 = Max
4x00168	WT3 program enabled	0	1	0 = Disabled, 1 = Enabled
4x00169	RFU	<del>                                     </del>	•	Readable, value has no meaning
4x00170	RFU	+ +		Readable, value has no meaning
4x00171	WT4 on hour	0	23	Treatable, raide nac no meaning
4x00171	WT4 on minute	0	59	
4x00172	WT4 off hour	0	23	
4x00173	WT4 off minute	0	59	
4x00174	WT4 Weekdays	0	128	Bit mask: bit 0 = Monday, bit 6 = Sunday.
4x00176	WT4 Temp.mode	0	120	0 = Comfort, 1 = Economy
4x00170 4x00177	WT4 Fan speed	1	4	0 = Standby, 1 = Min, 2 = Std, 3 = Max
4x00177 4x00178	WT4 program enabled	0	1	0 = Standby, 1 = Min, 2 = Std, 3 = Max 0 = Disabled, 1 = Enabled
4x00178 4x00179	RFU	+ 4	- 1	Readable, value has no meaning
	RFU	+		
4x00180			22	Readable, value has no meaning
4x00181	WT5 on hour	0	23	
4x00182	WT5 on minute	0	59	
4x00183	WT5 off hour	0	23	
4x00184	WT5 Wooldows	0	59	Dit moole hit O. Manday hit O. Oyyday
4x00185	WT5 Weekdays	0	128	Bit mask: bit 0 = Monday, bit 6 = Sunday.
4x00186	WT5 Temp.mode	0	1	0 = Comfort, 1 = Economy
4x00187	WT5 Fan speed	1	4	0 = Standby, 1 = Min, 2 = Std, 3 = Max
4x00188	WT5 program enabled	0	1	0 = Disabled, 1 = Enabled
4x00189		+		
4x00190		+		
4x00191		+		
4x00192		+		
4x00193				

4x00194					
4x00196	4x00194				
4x00197	4x00195				
4x00198	4x00196				
As00199	4x00197				
AM00200	4x00198				
AM00200	4x00199				
4x00201		Holiday shed, enabled	0	1	Zero = No. Non-zero = Yes. (Write 0/1)
4x00202					
AVX00203					
4x00204   Prog.1 End year		· ·	0	23	
AVX00205   Prog.1 End date					
4x00206         Prog.1 End date         0         2.3           4x00209         Prog.1 End minute         0         59           4x00209         Prog.1 Temp.mode         0         1         0 = Comfort, 1 = Economy           4x00211         Prog.1 Temp.mode         0         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00211         Prog.1 Final Speed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00221         Prog.2 Start dee         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00222         Prog.2 Start annute         0         23         4x00222         Prog.2 Start minute         0         23           4x00222         Prog.2 End year         9         4x00224         Prog.2 End feate         2         4x00224         Prog.2 End feate         2         4x00224         Prog.2 End minute         0         59         4x00224         Prog.2 End feour         0         23         4x00224         Prog.2 End feour         0         23         4x00224         Prog.2 End feour         0         1         0 = Comfort, 1 = Economy         4x00224         Prog.2 End feour         0         1         0 = Comfort, 1 = Economy         4x00224         Prog.2 On / Off         Bit mask		-	+ 4	- 55	
4x00207   Prog.1 End minute   0   23					
AVX00208   Prog.1 Fam minute   0   59				22	
AV00209   Prog.1 Temp.mode					
AVX00211   Prog.1 fon / Off   Bit mask: Bit 0 = On/Off					O Comfort 1 Foonemy
AK00211   Prog.2 Start year					
Ax00221   Prog.2 Start year		-	1	4	
4x00221	4x00211	Prog.1 On / Off			Bit mask: Bit 0 = On/Off
4x00222   Prog.2 Start date	-	Draw O Otari	+		
4x00223			+		
4x00224         Prog.2 Start minute         0         59           4x00225         Prog.2 End year		-	+		
4x00225         Prog.2 End date           4x00227         Prog.2 End hour         0         23           4x00228         Prog.2 End hour         0         59           4x00229         Prog.2 Temp.mode         0         1         0 = Comfort, 1 = Economy           4x00230         Prog.2 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00231         Prog.2 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00241         Prog.3 Start year         8.g. 2019         8.g. 2019           4x00242         Prog.3 Start date         1102 = 2 Nov, 930 = 30 Sep           4x00243         Prog.3 Start minute         0         59           4x00244         Prog.3 End date         1102 = 2 Nov, 930 = 30 Sep           4x00245         Prog.3 End date         1102 = 2 Nov, 930 = 30 Sep           4x00246         Prog.3 End date         2           4x00247         Prog.3 End date         2           4x00248         Prog.3 End minute         0           4x00249         Prog.3 End minute         0           4x00249         Prog.3 End minute         0           4x00250         Prog.3 Start date         0           4x00261			-		
4x00226         Prog.2 End date           4x00227         Prog.2 End hour         0         23           4x00228         Prog.2 End minute         0         59           4x00230         Prog.2 Temp.mode         0         1         0 = Comfort, 1 = Economy           4x00230         Prog.2 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00231         Prog.3 Start year         8it mask: Bit 0 = On/Off           4x00241         Prog.3 Start date         1102 = 2 Nov, 930 = 30 Sep           4x00242         Prog.3 Start hour         0         23           4x00243         Prog.3 Start minute         0         59           4x00244         Prog.3 End year         9         9           4x00245         Prog.3 End date         9         9           4x00246         Prog.3 End minute         0         23           4x00247         Prog.3 End minute         0         59           4x00248         Prog.3 End minute         0         59           4x00249         Prog.3 Fanspeed         1         4         0 = Comfort, 1 = Economy           4x00250         Prog.3 Start date         0         1         0 = Comfort, 1 = Economy           4	-	-	0	59	
4x00227         Prog.2 End hour         0         23           4x00228         Prog.2 End minute         0         59           4x00229         Prog.2 Temp.mode         0         1         0 = Comfort, 1 = Economy           4x00231         Prog.2 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00231         Prog.2 On / Off         Bit mask: Bit 0 = On/Off             e.g.2019           4x00241         Prog.3 Start date         1102 = 2 Nov, 930 = 30 Sep           4x00242         Prog.3 Start minute         0         23           4x00244         Prog.3 Start minute         0         59           4x00245         Prog.3 End year         1         4x00246         Prog.3 End war           4x00246         Prog.3 End hour         0         23         4x00247         Prog.3 End minute         0         59           4x00247         Prog.3 End minute         0         59         0         0         1         0 = Comfort, 1 = Economy           4x00248         Prog.3 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00250         Prog.3 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max<	4x00225				
4x00228         Prog.2 End minute         0         59           4x00230         Prog.2 Temp.mode         0         1         0 = Comfort, 1 = Economy           4x00231         Prog.2 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00231         Prog.3 Start syear         e.g.2019           4x00242         Prog.3 Start date         1102 = 2 Nov, 930 = 30 Sep           4x00243         Prog.3 Start hour         0         23           4x00244         Prog.3 End year         1         4x00244           4x00245         Prog.3 End hour         0         23           4x00246         Prog.3 End hour         0         23           4x00247         Prog.3 End hour         0         23           4x00248         Prog.3 Temp.mode         0         1         0 = Comfort, 1 = Economy           4x00249         Prog.3 Temp.mode         0         1         0 = Comfort, 1 = Economy           4x00251         Prog.3 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00261         Prog.4 Start year         1         4         0 = Comfort, 1 = Economy           4x00262         Prog.4 Start minute         0         59         1 </td <td>4x00226</td> <td></td> <td></td> <td></td> <td></td>	4x00226				
4x00229         Prog.2 Fanspeed         1         0 = Comfort, 1 = Economy           4x00231         Prog.2 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00231         Prog.2 On / Off         Bit mask: Bit 0 = On/Off                4x00241         Prog.3 Start year         e.g.2019           4x00242         Prog.3 Start hour         0         23           4x00243         Prog.3 Start minute         0         59           4x00244         Prog.3 End year             4x00245         Prog.3 End date             4x00246         Prog.3 End hour         0         23           4x00247         Prog.3 End minute         0         59           4x00248         Prog.3 Temp.mode         0         1         0 = Comfort, 1 = Economy           4x00249         Prog.3 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00250         Prog.3 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00261         Prog.4 Start date              4x00262         Prog.4 Start date	4x00227		0	23	
4x00230       Prog.2 Fanspeed       1       4       0 = Standby, 1 = Min, 2 = Std, 3 = Max         4x00231       Prog.2 On / Off       Bit mask: Bit 0 = On/Off           Bit mask: Bit 0 = On/Off              4x00241       Prog.3 Start year       e.g.2019         4x00242       Prog.3 Start hour       0       23         4x00245       Prog.3 Stand year          4x00246       Prog.3 End year          4x00247       Prog.3 End hour       0       23         4x00248       Prog.3 End hour       0       23         4x00249       Prog.3 End minute       0       59         4x00249       Prog.3 End minute       0       59         4x00249       Prog.3 End minute       0       59         4x00249       Prog.3 End pead       1       4       0 = Standby, 1 = Min, 2 = Std, 3 = Max         4x00250       Prog.3 End pead       1       4       0 = Standby, 1 = Min, 2 = Std, 3 = Max         4x00261       Prog.4 Start year       1       4       0 = Standby, 1 = Min, 2 = Std, 3 = Max         4x00262       Prog.4 Start hour       0       23       4         4x00265	4x00228	Prog.2 End minute	0	59	
4x00231         Prog.2 On / Off         Bit mask: Bit 0 = On/Off            4x00241         Prog.3 Start year         e.g.2019           4x00242         Prog.3 Start date         1102 = 2 Nov, 930 = 30 Sep           4x00243         Prog.3 Start hour         0         23           4x00244         Prog.3 Start minute         0         59           4x00245         Prog.3 End date	4x00229	Prog.2 Temp.mode	0	1	
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4x00241         Prog.3 Start year         e.g.2019           4x00242         Prog.3 Start date         1102 = 2 Nov, 930 = 30 Sep           4x00243         Prog.3 Start hour         0         23           4x00245         Prog.3 End year	4x00231	Prog.2 On / Off			Bit mask: Bit 0 = On/Off
4x00242         Prog.3 Start date         1102 = 2 Nov, 930 = 30 Sep           4x00243         Prog.3 Start hour         0         23           4x00244         Prog.3 Start minute         0         59           4x00245         Prog.3 End year					
4x00243         Prog.3 Start hour         0         23           4x00244         Prog.3 Start minute         0         59           4x00245         Prog.3 End year            4x00247         Prog.3 End date            4x00248         Prog.3 End minute         0         59           4x00249         Prog.3 Temp.mode         0         1         0 = Comfort, 1 = Economy           4x00250         Prog.3 Temp.mode         0         1         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00251         Prog.3 On / Off         Bit mask: Bit 0 = On/Off                4x00261         Prog.4 Start year            4x00262         Prog.4 Start date            4x00263         Prog.4 Start minute         0         23           4x00264         Prog.4 End year            4x00265         Prog.4 End date            4x00266         Prog.4 End hour         0         23           4x00267         Prog.4 End minute         0         59           4x00268         Prog.4 Fan speed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00270	4x00241	Prog.3 Start year			e.g.2019
4x00244         Prog.3 End year           4x00245         Prog.3 End year           4x00246         Prog.3 End date           4x00247         Prog.3 End hour         0           4x00248         Prog.3 End minute         0           4x00249         Prog.3 Temp.mode         0         1         0 = Comfort, 1 = Economy           4x00250         Prog.3 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00251         Prog.3 On / Off         Bit mask: Bit 0 = On/Off            4x00261         Prog.4 Start year         1           4x00262         Prog.4 Start date         2           4x00263         Prog.4 Start minute         0         59           4x00264         Prog.4 Start minute         0         59           4x00265         Prog.4 End year         4         4           4x00266         Prog.4 End minute         0         23           4x00267         Prog.4 End minute         0         59           4x00269         Prog.4 Temp.mode         0         1         0 = Comfort, 1 = Economy           4x00270         Prog.4 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00281	4x00242	Prog.3 Start date			1102 = 2 Nov, 930 = 30 Sep
4x00244       Prog.3 Start minute       0       59         4x00245       Prog.3 End year          4x00246       Prog.3 End date          4x00247       Prog.3 End hour       0       23         4x00248       Prog.3 End minute       0       59         4x00249       Prog.3 Temp.mode       0       1       0 = Comfort, 1 = Economy         4x00250       Prog.3 Fanspeed       1       4       0 = Standby, 1 = Min, 2 = Std, 3 = Max         4x00251       Prog.3 On / Off       Bit mask: Bit 0 = On/Off          Hand the start year       0       0       1       0 = Comfort, 1 = Economy         4x00261       Prog.4 Start year       0       0       23       0	4x00243	Prog.3 Start hour	0	23	
4x00245       Prog.3 End year         4x00246       Prog.3 End date         4x00247       Prog.3 End hour       0         4x00248       Prog.3 End minute       0         59       0       1         4x00249       Prog.3 Temp.mode       0         1       0       2 Standby, 1 = Min, 2 = Std, 3 = Max         4x00250       Prog.3 Fanspeed       1         4x00251       Prog.4 Start year         4x00261       Prog.4 Start date         4x00262       Prog.4 Start date         4x00263       Prog.4 Start minute       0         4x00264       Prog.4 Start minute       0         4x00265       Prog.4 End year       0         4x00266       Prog.4 End hour       0         4x00267       Prog.4 End minute       0         4x00268       Prog.4 Temp.mode       0         4x00269       Prog.4 Temp.mode       0         4x00270       Prog.4 Fanspeed       1         4x00281       Prog.5 Start year         4x00282       Prog.5 Start date         4x00283       Prog.5 Start hour       0         23       1         4x00284       Prog.5 Start minute       0	4x00244		0	59	
4x00246       Prog.3 End date         4x00247       Prog.3 End hour       0       23         4x00248       Prog.3 End minute       0       59         4x00249       Prog.3 Temp.mode       0       1       0 = Comfort, 1 = Economy         4x00250       Prog.3 Fanspeed       1       4       0 = Standby, 1 = Min, 2 = Std, 3 = Max         4x00251       Prog.3 On / Off       Bit mask: Bit 0 = On/Off           Bit mask: Bit 0 = On/Off         4x00261       Prog.4 Start year          4x00262       Prog.4 Start date          4x00263       Prog.4 Start minute       0       59         4x00264       Prog.4 End year          4x00265       Prog.4 End date          4x00266       Prog.4 End hour       0       23         4x00267       Prog.4 End minute       0       59         4x00268       Prog.4 Temp.mode       0       1       0 = Comfort, 1 = Economy         4x00270       Prog.4 Fanspeed       1       4       0 = Standby, 1 = Min, 2 = Std, 3 = Max         4x00271       Prog.4 On / Off       Bit mask: Bit 0 = On/Off          Bit mask: Bit 0 = On/Off					
4x00247         Prog.3 End hour         0         23           4x00248         Prog.3 End minute         0         59           4x00249         Prog.3 Temp.mode         0         1         0 = Comfort, 1 = Economy           4x00250         Prog.3 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00251         Prog.3 On / Off         Bit mask: Bit 0 = On/Off           4x00261         Prog.4 Start year         4x00262           4x00262         Prog.4 Start date         23           4x00263         Prog.4 Start minute         0         59           4x00264         Prog.4 End year         9rog.4 End date         9rog.4 End hour           4x00265         Prog.4 End date         9rog.4 End hour         0         23           4x00267         Prog.4 End minute         0         59           4x00268         Prog.4 End minute         0         59           4x00269         Prog.4 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00270         Prog.5 Start year         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00281         Prog.5 Start year         4         0         Start bour         0         2					
4x00248         Prog.3 End minute         0         59           4x00249         Prog.3 Temp.mode         0         1         0 = Comfort, 1 = Economy           4x00250         Prog.3 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00251         Prog.3 On / Off         Bit mask: Bit 0 = On/Off            Hong, 4 Start year         Etal mask: Bit 0 = On/Off           4x00261         Prog.4 Start date         Etal mask: Bit 0 = On/Off           4x00262         Prog.4 Start hour         0         23           4x00263         Prog.4 Start minute         0         59           4x00264         Prog.4 End year         End date         End date           4x00265         Prog.4 End date         End date         End date           4x00266         Prog.4 End minute         0         59           4x00268         Prog.4 End minute         0         59           4x00270         Prog.4 Fanspeed         0         1         0 = Comfort, 1 = Economy           4x00271         Prog.4 Fanspeed         1         4         0 = Standby, 1 = Min, 2 = Std, 3 = Max           4x00271         Prog.5 Start year         End year         End year         End year <td< td=""><td></td><td></td><td>0</td><td>23</td><td></td></td<>			0	23	
4x00249       Prog.3 Temp.mode       0       1       0 = Comfort, 1 = Economy         4x00250       Prog.3 Fanspeed       1       4       0 = Standby, 1 = Min, 2 = Std, 3 = Max         4x00251       Prog.3 On / Off       Bit mask: Bit 0 = On/Off          4x00261       Prog.4 Start year         4x00262       Prog.4 Start date       4x00263         4x00263       Prog.4 Start minute       0         4x00264       Prog.4 Start minute       0         4x00265       Prog.4 End date       4x00264         4x00266       Prog.4 End date       0         4x00267       Prog.4 End minute       0         4x00269       Prog.4 End minute       0         4x00270       Prog.4 Fanspeed       1         4x00271       Prog.4 Fanspeed       1         4x00281       Prog.5 Start year       0         4x00282       Prog.5 Start date       0         4x00283       Prog.5 Start hour       0         4x00284       Prog.5 Start minute       0	-	· ·			
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4x00261       Prog.4 Start year         4x00262       Prog.4 Start date         4x00263       Prog.4 Start hour         4x00264       Prog.4 Start minute         4x00265       Prog.4 End year         4x00266       Prog.4 End date         4x00267       Prog.4 End hour         4x00268       Prog.4 End minute         4x00269       Prog.4 Temp.mode         4x00270       Prog.4 Fanspeed         1       4         0       Standby, 1 = Min, 2 = Std, 3 = Max         4x00271       Prog.4 On / Off          Bit mask: Bit 0 = On/Off         4x00281       Prog.5 Start year         4x00282       Prog.5 Start date         4x00283       Prog.5 Start minute       0         59			+ +		
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4x00265       Prog.4 End year         4x00266       Prog.4 End date         4x00267       Prog.4 End hour       0         4x00268       Prog.4 End minute       0         4x00269       Prog.4 Temp.mode       0         4x00270       Prog.4 Fanspeed       1         4x00271       Prog.4 On / Off       Bit mask: Bit 0 = On/Off          4x00281       Prog.5 Start year         4x00282       Prog.5 Start date       23         4x00283       Prog.5 Start hour       0       23         4x00284       Prog.5 Start minute       0       59					
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4x00268       Prog.4 End minute       0       59         4x00269       Prog.4 Temp.mode       0       1       0 = Comfort, 1 = Economy         4x00270       Prog.4 Fanspeed       1       4       0 = Standby, 1 = Min, 2 = Std, 3 = Max         4x00271       Prog.4 On / Off       Bit mask: Bit 0 = On/Off          4x00281       Prog.5 Start year         4x00282       Prog.5 Start date       23         4x00284       Prog.5 Start minute       0			0	23	
4x00269       Prog.4 Temp.mode       0       1       0 = Comfort, 1 = Economy         4x00270       Prog.4 Fanspeed       1       4       0 = Standby, 1 = Min, 2 = Std, 3 = Max         4x00271       Prog.4 On / Off       Bit mask: Bit 0 = On/Off          4x00281       Prog.5 Start year         4x00282       Prog.5 Start date       23         4x00284       Prog.5 Start minute       0					
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4x00283         Prog.5 Start hour         0         23           4x00284         Prog.5 Start minute         0         59					
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4x00286	Prog.5 End bour		22	
4x00287	Prog.5 End minute	0	23	
4x00288	Prog.5 End minute	0	59	O Confort A Francisco
4x00289	Prog.5 Temp.mode	0	1	0 = Comfort, 1 = Economy
4x00290	Prog.5 Fanspeed	1	4	0 = Standby, 1 = Min, 2 = Std, 3 = Max
4x00291	Prog.5 On / Off			Bit mask: Bit 0 = On/Off
4x00301	Drog 6 Stort year			
	Prog.6 Start year			
4x00302	Prog.6 Start date Prog.6 Start hour	0	23	
4x00303 4x00304	Prog.6 Start moute	0	59	
		U	59	
4x00305	Prog.6 End deta			
4x00306	Prog.6 End date	0	22	
4x00307	Prog.6 End hour	0	23	
4x00308	Prog.6 End minute	0	59	O Confort A Francisco
4x00309	Prog.6 Temp.mode	0	1	0 = Comfort, 1 = Economy
4x00310	Prog.6 Fanspeed	1	4	0 = Standby, 1 = Min, 2 = Std, 3 = Max
4x00311	Prog.6 On / Off			Bit mask: Bit 0 = On/Off
4,00224	Drog 7 Stort vess			
4x00321	Prog.7 Start data			
4x00322	Prog.7 Start bour		20	
4x00323	Prog.7 Start hour	0	23	
4x00324	Prog.7 Start minute	0	59	
4x00325	Prog.7 End year			
4x00326	Prog.7 End date		- 00	
4x00327	Prog.7 End hour	0	23	
4x00328	Prog.7 End minute	0	59	0.0.4.4.5
4x00329	Prog.7 Temp.mode	0	1	0 = Comfort, 1 = Economy
4x00330	Prog.7 Fanspeed	1	4	0 = Standby, 1 = Min, 2 = Std, 3 = Max
4x00331	Prog.7 On / Off			Bit mask: Bit 0 = On/Off
4x00341	Prog.8 Start year			
4x00341 4x00342	Prog.8 Start year Prog.8 Start date			
4x00342 4x00343	Prog.8 Start date Prog.8 Start hour	0	23	
		0		
4x00344 4x00345	Prog.8 Start minute Prog.8 End year	U	59	
4x00346 4x00347	Prog.8 End date Prog.8 End hour	0	23	
4x00347 4x00348	Prog.8 End nour Prog.8 End minute	0	59	
4x00348 4x00349	Prog.8 Temp.mode	0	1	0 = Comfort, 1 = Economy
	Prog.8 Femp.mode Prog.8 Fanspeed	1	4	0 = Standby, 1 = Min, 2 = Std, 3 = Max
4x00350 4x00351	Prog.8 On / Off	- '	4	U = Standby, 1 = Min, 2 = Std, 3 = Max  Bit mask: Bit 0 = On/Off
4,00551	1 10g.8 On / On			Bit mask. Bit 0 = On/On
4x00361	Prog.9 Start year			
4x00361	Prog.9 Start date		<del>  </del> -	
4x00362 4x00363	Prog.9 Start date	0	23	
4x00363	Prog.9 Start moute	0	59	
4x00365	Prog.9 End year	-	33	
4x00365 4x00366	Prog.9 End year			
4x00367	Prog.9 End date	0	23	
4x00367 4x00368	Prog.9 End moute	0	59	
4x00369	Prog.9 Temp.mode	0	1	0 = Comfort, 1 = Economy
4x00309 4x00370	Prog.9 Fanspeed	1	4	0 = Standby, 1 = Min, 2 = Std, 3 = Max
4x00370	Prog.9 On / Off		<del>- 1</del>	Bit mask: Bit 0 = On/Off
			<del>-  </del>	Die Hadit. Die 0 – Olivon
4x00381	Prog.10 Start year			<u> </u>
4x00381	Prog.10 Start date			<u> </u>
4x00383	Prog.10 Start date	0	23	
4x00383	Prog.10 Start moute	0	59	
1/100004	1. rog. to Start Hilliato	v	00	

4x00385	Prog.10 End year			
4x00386	Prog.10 End date			
4x00387	Prog.10 End hour	0	23	
4x00388	Prog.10 End minute	0	59	
4x00389	Prog.10 Temp.mode	0	1	0 = Comfort, 1 = Economy
4x00309 4x00390	Prog.10 Fanspeed	1	4	0 = Standby, 1 = Min, 2 = Std, 3 = Max
4x00390 4x00391	Prog.10 On / Off	<u>'</u>	4	Bit mask: Bit 0 = On/Off
	Flog. 10 Oll / Oll			Bit filask. Bit 0 = Of/Off
4x00400	Year			
4x00400 4x00401	Month	1	12	
		1	31	Deading this conice time to read/write huffer
4x00402	Day (in month)			Reading this copies time to read/write buffer.
4x00403	Clock, Hours	0	23	
4x00404	Clock, Minutes	0	59	NA 11 11 11 11 11 11 11 11 11 11 11 11 11
4x00405	Clock, Seconds	0	59	Writing this writes time from read/write buffer
	1.4		0.55	in a
4x00901	Modbus-adress	1	255	ID
4x00902	Baudrate			
4x00903	Stopbitar			0 = Auto, 1 = 1bit, 2 = 2bit
4x00904	Paritet			0 = None, 1 = Odd, 2 = Even