IC Name	Code	Adlar benaming	Туре	Values	Voorbe uitlezin
1 Switch	switch	schakelaar	Boolean	"{true,false}"	true
2 Mode	mode	(Verwarmings)modus	Enum	[1	heating
2111000	mode	(Vorwarriinige)/medae	Liidiii	"range":[
				"cold",	
				"heating",	
					-
				"floor_heating",	
				"hot_water",	
				"cold_and_hotwater",	
				"heating_and_hot_water",	
				"floor_heatign_and_hot_water"	
				1	
				}	
4 Target temp	temp_set	stel temperatuur	Integer	{	
		(thermostaat)		"unit": "°C",	
				"min": 5,	
				"max": 75,	
				"scale": 0,	
				"step": 1	
				}	
5 Working mode	work_mode	Bedrijfsmodus	Enum	1	Norma
V VOI KIII S III OUE	WOLK_ITIOUE	Dearijisiiiodus	Liluili	"range": [
				"ECO",	
				"Normal",	
				"Boost"	
]	
				}	
0 Control Temperature	water_set	[Temperatuur controle]?	Integer	{	
				"unit": "L",	
				"min": 0,	
				"max": 1,	
				"scale": 0,	
				"step": 1	
				3	
Hot water curve				J	
1 setting	capacity_set	Instelling warmwatercurve	Enum	r	OFF
Tocking	capacity_sct	mstetting warmwaterearve	Liiuiii	"range": [-
				"OFF",	
				"H1",	
				"H2",	
				"H3",	
				"H4"	
]	
				}	
3 Curve setting	countdown_set	Instellingen verwarmingscurve	Enum	{	L8
				"range": [
				"OFF",	
				"H1",	
				"H2",	
				"H3",	
				"H4",	
				"H5",	
				"H6",	

1						Ī
					"H7",	
					"H8",	
					"L1",	
					"L2",	
					"L3",	
					"L4",	
					"L5",	
					"L6",	
					"L7",	
					"L8"	
]	
					}	
14 Countdox	vn Left countd	down_left [A	Aftelling minuten] ?	Integer	{	415
			3	.01		secondes
						in 24 uur?
						111 24 uui :
					"min": 0,	
					"max": 2000,	
					"scale": 0,	
					"step": 1	
					}	
15 Fault	fault	F	out toestand	Bitmap	{	0
					"label": [
					"1",	
					"2",	
					"3",	
					"4",	
					"5",	
					"6",	
					"7",	
					"8",	
					"9",	
					"10",	
					"11",	
					"12",	
					"13",	
					"14",	
					"15",	
					"16",	
					"17",	
					"18",	
					"19",	
					"20",	
					"21",	
					"22",	
					"23",	
					"24",	
					"25",	
					"26",	
					"27",	
					"28",	
					"29",	
					"30"	
],	
					"maxlen": 30	
					1	
					ſ	l

16	EEV Open	temp_current	EEV Open	Integer	{	93
					"unit": "P",	
					"min": -500,	
					"max": 500,	
					"scale": 0,	
					"step": 1	
					}	
	Electricity					
	Consumption of					
18	Today	power_consumption	[Stroom dagverbruik]	Integer	{	0
					"unit": "kW·h",	
					"min": 0,	
					"max": 200000,	
					"scale": 2,	
					"step": 1	
					}	
	Compressor					
20	Frequency	compressor_strength	Compressor Frequentie	Integer	{	34
					"unit": "Hz",	
					"min": 0,	
					"max": 200,	
					"scale": 0,	
					"step": 1	
					}	
21	Inlet temp	temp_top	Water intrede temperatuur	Integer	{	41
					"unit": "°C",	
					"min": -50,	
					"max": 150,	
					"scale": 0,	
					"step": 1	
00	0. 11.11.	La constitución	NAC	1.1	}	
22	Outlet temp	temp_bottom	Water uittrede temperatuur	Integer	{ 	46
					"unit": "°C",	
					"min": -50,	
					"max": 150,	
					"scale": 0,	
					"step": 1	
			Verdampingscondensor		}	
22	Coiler temp	coiler_temp	temperatuur	Intogor	ľ	5
23	Coller terrip	coitei_teirip	lemperatuur	Integer	"unit": "°C",	
					"min": -50,	
					"max": 150,	
					"scale": 0,	
					"step": 1	
					1	
24	Discharge Temp	venting_temp	Persgas temperatuur	Integer	1	78
27	Discharge remp	venting_temp	l cragas temperatuar	integer	"unit": "°C",	
					"min": -50,	
					"max": 150,	
					"scale": 0,	
					"step": 1	
					}	
			1		h	
25	EVI Open	effluent_temp	EVI-openingsstop	Integer	Į (0

,		1	1		I		
					"min": -500,		
					"max": 500,		
					"scale": 0,		
					"step": 1		
					}		
26	Ambient Temp	around_temp	Buitentemperatuur	Integer	{		
					"unit": "°C",		
					"min": -50,		
					"max": 150,		
					"scale": 0,		
					"step": 1		
					}		
27	Compressor state	compressor_state	[Compressor toestand]	Boolean	"{true,false}"	true	
31	Backwater State	backwater	[Binnenwater toestand]	Boolean	"{true,false}"	true	
	Defrosting	defrost_state	[Ontdooien toestand]	Boolean	"{true,false}"	false	
	<u> </u>		Hogedruk		(,		
35	High pressure temp	temp_current_f	verzadigingstemperatuur	Integer	{		4
	man procedure temp	tomp_ourront_r	vorzadigingotomporatual	11110801	"unit": "°C",		•
					"min": -50,		
					"max": 150,		
					"scale": 0,		
					"step": 1		
			La sa da d		}		
	I		Lagedruk	1.1.4.			
36	Low pressure temp	top_temp_f	verzadigingstemperatuur	Integer	{ 		
					"unit": "°F",		
					"min": -50,		
					"max": 150,		
					"scale": 0,		
					"step": 1		
					}		
37	Incoiler Temp	bottom_temp_f	Condensor temperatuur	Integer	{		40
					"unit": "°C",		
					"min": -50,		
					"max": 150,		
					"scale": 0,		
					"step": 1		
					}		
38	Tank Temp	around_temp_f	Tapwater temperatuur	Integer	{		1
			Taparasa sampasasas		"unit": "°C",		
					"min": -50,		
					"max": 150,		
					"scale": 0,		
					"step": 1		
					step . I		
20	Motor flour	wanting town f	Motorflow	Integra	<u>}</u>		
39	Water flow	venting_temp_f	Water flow	Integer	{ 		
					"unit": "L/min",		
					"min": 0,		
					"max": 100,		
					"scale": 0,		
					"step": 1		
					}		
40	Fan motor frequency	effluent_temp_f	Ventilator frequentie	Integer	{		50
					"unit": "Hz",		
		i .	1				

ı i		İ	I		
					"max": 100,
					"scale": 0,
					"step": 1
					}
41	Suction Temp	coiler_temp_f	Zuiggas temperatuur	Integer	{
	,				"unit": "°C",
					"min": -50,
					"max": 150,
					"scale": 0,
					"step": 1
					}
101	Hot Water Set Temp	minitemp_set	[Warmwater stel temperatuur]	Integer	{
					"unit": "°C",
					"min": 10,
					"max": 75,
					"scale": 0,
					"step": 1
					}
102	Current A	cur_current	[Huidige stroomsterkte]	Integer	1
102	Carronert	our_ourrone	[[Training out commutative]	iiitogoi	"unit": "A",
					"min": 0,
					"max": 99999,
					"scale": 3,
					"step": 1
					}
103	Voltage A	voltage_current	[Huidige voltage]	Integer	{
					"unit": "V",
					"min": 0,
					"max": 9999,
					"scale": 1,
					"step": 1
					}
104	Power	cur_power	[Huidige vefrmogen]	Integer	{
-0.		ouporro.	[a.a.go regen]		"unit": "W",
					"min": 0,
					"max": 500000,
					"scale": 1,
					"step": 1
-					}
	Total Electricity				
105	Consumption	electric_total	[Totaal stroomverbruik]	Integer	{
					"unit": "kW·h",
					"min": 0,
					"max": 9999999,
					"scale": 2,
					"step": 1
					}
	Electricity				
	Consumption				
		volume_set	[Stroomyerbruik controlo]	Integer	ı
100	Checking	votaine_set	[Stroomverbruik controle]	Integer	"upit": ""
					"unit": "",
					"min": 0,
					"max": 2,
					"scale": 0,
					"step": 1

					,	
	Faranciarialet		EVI		}	
	Economizer inlet	a. dia	EVI warmtewisselaar zuiggas	Intodes	,	21
107	temp	eviin	temperatuur	Integer	"unit": "°C",	31
					"min": -50,	
					"max": 150,	
					"scale": 0,	
					"step": 1	
					3(ερ . 1	
			EVI warmtewisselaar persgas		<i>S</i>	
108	Economy outlet temp	eviout	temperatuur	Integer	l l	30
100	Leonomy outlet temp	Cviout	temperatual	integer	"unit": "°C",	00
					"min": -50,	
					"max": 150,	
					"scale": 0,	
					"step": 1	
					}	
109	Current B	b_cur	[Amperage B]	Integer	{	0
100		5_641	[,, 6 26. 2]	intogor	"unit": "A",	·
					"min": 0,	
					"max": 99999,	
					"scale": 3,	
					"step": 1	
					}	
110	Current C	c_cur	[Amperage C]	Integer	{	0
					"unit": "A",	
					"min": 0,	
					"max": 99999,	
					"scale": 3,	
					"step": 1	
					}	
111	Voltage B	bv	[Voltage B]	Integer	{	0
					"unit": "V",	
					"min": 0,	
					"max": 10000,	
					"scale": 1,	
					"step": 1	
					}	
112	Voltage C	cv	[Voltage C]	Integer	{	0
					"unit": "V",	
					"min": 0,	
					"max": 10000,	
					"scale": 1,	
					"step": 1	
					}	