1.1 Auger Menu

Code	Description	Min	Max	Unit		CALIDA2 5KW
C01	Ignition Power	0	60	[s]		0,5
C02	Stabilization Power	0	60	[s]		0,7
C03	Power 1	P27	60	[s]		0,8
C04	Power 2	P27	60	[s]		1,1
C05	Power 3	P27	60	[s]		1,4
C06	Power 4	P27	60	[s]		1,7
C07	Power 5	P27	60	[s]		2
C08	Power 6	P27	60	[s]		2,3
C09	Periodic Cleaning Power	0	60	[s]		0,6
C10	Second Ignition Power	0	60	[s]		0,5
C11	Modulation Power	P27	60	[s]		0,7
C12	Standby Power	0	60	[s]		0,7
P05	Auger Period	4	60	[s]		8
P27	Auger's minimum work time	0	60	[s]		0,5

1.1 Auger Speed Menu

Code	Description	Min	Max	Unit		CALIDA2 5KW
SC01	Ignition Power	0	100	[%]		30
SC02	Stabilization Power	0	100	[%]		30
SC03	Power 1	0	100	[%]		22
SC04	Power 2	0	100	[%]		23
SC05	Power 3	0	100	[%]		24
SC06	Power 4	0	100	[%]		25
SC07	Power 5	0	100	[%]		26
SC08	Power 6	0	100	[%]		27
SC09	Periodic Cleaning Power	0	100	[%]		20
SC10	Second Ignition Power	0	100	[%]		29
SC11	Modulation Power	0	100	[%]		20
SC12	Standby Power	0	100	[%]		30
P31	Auger minimum speed	0	100	[%]		5
P32	Auger maximum speed	0	100	[%]		10

1.1 Combustion Fan Menu

Code	Description	Min	Max	Unit		CALIDA2 5KW
U01	Ignition Power (only in Pellet modality)	0	230	[V]		65
		0	2800	[RPM]		
U02	Stabilization Power (only in Pellet modality)	0	230	[V]		68
		0	2800	[RPM]		
U03	Power 1	0	230	[V]		64
		0	2800	[RPM]		
U04	Power 2	0	230	[V]		65
		0	2800	[RPM]		
U05	Power 3	0	230	[V]		66
		0	2800	[RPM]		
U06	Power 4	0	230	[V]		67
		0	2800	[RPM]		
U07	Power 5	0	230	[V]		69
		0	2800	[RPM]		
U08	Power 6	0	230	[V]		70
		0	2800	[RPM]		
U09	Periodic Cleaning Power (only in Pellet modality)	0	230	[V]		70
		0	2800	[RPM]		
U10	Second Ignition Power (only in Pellet modality)	0	230	[V]		66
		0	2800	[RPM]		
U11	Modulation Power	0	230	[V]		64
		0	2800	[RPM]		
		0	230	[V]		64

Code	Description	Min	Max	Unit		CALIDA2 5KW
U12	Standby Power	0	2800	[RPM]		
		0	230	[V]		75
P23	Extinguishing Power (only in Pellet modality)	0	2800	[RPM]		
		0	230	[V]		15
P14	Minimum speed of Combustion Fan (only in Pellet modality)	0	2800	[RPM]		
		0	230	[V]		75
P30	Maximum speed of Combustion Fan (only in Pellet modality)	0	2800	[RPM]		
P16	Calibration step of Combustion Fan (only in Pellet modality)	1	20	[%]		5
P25	**0**=Combustion Fan without Encoder; **1**=Combustion Fan with Encoder; **2**=Combustion Fan with Encoder and automatic switch to **P25**=0 if there is not encoder signal (alarm **Er07**)	0	2	[nr]		0

1.1 Combustion Fan 2 Menu

Code	Description	Min	Max	Unit		CALIDA2 5KW
F01	Ignition Power (only in Pellet modality)	0	230	[V]		170
F02	Stabilization Power (only in Pellet modality)	0	230	[V]		180
F03	Power 1	0	230	[V]		160
F04	Power 2	0	230	[V]		170
F05	Power 3	0	230	[V]		180
F06	Power 4	0	230	[V]		190
F07	Power 5	0	230	[V]		210
F08	Power 6	0	230	[V]		220
F09	Periodic Cleaning Power (only in Pellet modality)	0	230	[V]		230
F10	Second Ignition Power (only in Pellet modality)	0	230	[V]		165
F11	Modulation Power	0	230	[V]		165
F12	Standby Power	0	230	[V]		150
F13	Extinguishing Power (only in Pellet modality)	0	230	[V]		230

1.1 Heating Fan Menu

Code	Description	Min	Max	Unit		CALIDA2 5KW
F01	Power 1	0	230	[V]		100
F02	Power 2	0	230	[V]		100
F03	Power 3	0	230	[V]		100
F04	Power 4	0	230	[V]		100
F05	Power 5	0	230	[V]		100
F06	Power 6	0	230	[V]		100
P06	Heating management: **1**=heating power is the same of combustion power; **2**=heating power is proportional to the exhaust temperature; **3**=heating power is proportional to the room temperature	1	3	[nr]		1

1.1 Thermostats Menu

Code	Description	Min	Max	Unit		CALIDA2 5KW
Th01	Stove off	5	900	[°C]		60
Th02	Resistance switch off	5	900	[°C]		70
Th03	Pre-Extinguishing thermostat for low flue gas temperature	5	900	[°C]		62
Th05	Switch on Heating Fan Thermostat	5	900	[°C]		70
Th06	Thermostat to go in Stabilisation from Variable Ignition	5	900	[°C]		65
Th07*	Exhaust Modulation	5	900	[°C]		210
Th08*	Exhaust Safety	5	900	[°C]		270
Th09	Bypass Ignition	5	900	[°C]		120
Th13	Stove off in Wood modality	5	900	[°C]		60
Th18	Ice Thermostat	5	10	[°C]		7
Th19	Activation Pump Thermostat	30	85	[°C]		45
Ih19	Activation Pump Thermostat Histeresys	1	20	[°C]		3
Th20	Sanitary 1 Thermostat	30	85	[°C]		30
Th21	Sanitary 2 Thermostat	30	85	[°C]		80
Ih24	Water Boiler Thermostat Histeresys	1	20	[°C]		3
Th25	Boiler Safety Thermostat	80	99	[°C]		85
Th26	Boiler Thermostat minimum range	30	60	[°C]		30
Th27	Boiler Thermostat maximum range	60	95	[°C]		80
Th28*	Exhaust temperature control in Standby (*in Wood modality it isn't used*)	5	900	[°C]		80

Code	Description	Min	Max	Unit		
Ih33	Room Thermostat Histeresys	0	10	[°C]		2
Th56	Thermostat to control the Aux2, Aux3 and V2 Outputs (if **P48**=3 or **P36**=3 or **P44**=3)	30	85	[°C]		45
Th57	Differential Thermostat Boiler Probe – Buffer Probe	1	30	[°C]		8
Ih57	Differential Thermostat Histeresys	1	5	[°C]		1
Ih58	Buffer Thermostat Histeresys	1	20	[°C]		3
Th59	Activation P2 Pump Thermostat (only if **P26**=4)	30	85	[°C]		50
Ih59	Activation P2 Pump Thermostat Histeresys (only if **P26**=4)	1	20	[°C]		2

1.1   Extinguishing Thermostats Menu

Code	Description	Min	Max	Unit		CALIDA2 5KW
Th35	Power 1	5	900	[°C]		60
Th36	Power 2	5	900	[°C]		62
Th37	Power 3	5	900	[°C]		64
Th38	Power 4	5	900	[°C]		66
Th39	Power 5	5	900	[°C]		68
Th40	Power 6	5	900	[°C]		70
Th43	Modulation Power	5	900	[°C]		60

1.1   Timers Menu

Code	Description	Min	Max	Unit		CALIDA2 5KW
T01*	Check Up cleaning (*in Wood modality it isn't used*)	0	900	[s]		20
T02*	Preheating phase (*in Wood modality it isn't used*)	0	900	[s]		120
T03*	Auger Preload (*in Wood modality it isn't used*)	0	900	[s]		38
T04*	Fixed Ignition (*in Wood modality it isn't used*)	1	3600	[s]		180
T05*	Variable Ignition (*in Wood modality it isn't used*)	1	3600	[s]		800
T06*	Stabilization (*in Wood modality it isn't used*)	0	900	[s]		300
T07	Periodic cleaning cycle	15	600	[min]		15
T08	Periodic cleaning duration	0	900	[s]		30
T09	High Voltage 1 (Safety Thermostat) delay	1	900	[s]		5
T10	High Voltage 2 (Pressure switch) delay	1	900	[s]		60
T11	Exit from Standby delay	0	900	[s]		10
T12	Delay to increase the Pump Thermostat in Step Mode functioning of pump	0	10	[min]		2
T13	Minimum period time of extinguishing	0	900	[s]		120
T14	Waiting time pre-extinguishing for no flame	0	900	[s]		20
T15	Waiting time pre-extinguishing in Safety	0	900	[s]		20
T16	Final cleaning time	0	900	[s]		30
T17	Delay time combustion power change	0	900	[s]		40
T18	Delay time combustion power change in exit from Ignition	0	900	[s]		40
T21	*"Combi" function disable:* Delay to turn off the system if the exhaust temperature in Wood modality is lower than **Th13** Thermostat *"Combi" function enable:* Delay to restart the system in Pellet modality	0	60	[min}		15
T22	Delay time to enter in Standby	0	900	[s]		10
T23	Pellet tank charging time over minimum level	0	3600	[s]		10
T24	Length signalling of fuel lack if **P44**, **P48** or **P36** are different from two, or Pellet tank charging time over minimum level if **P44**, **P48** or **P36** are two	0	3600	[s]		20
T27	Delay to disable the Auger 2 (if **P44** or **P48** or **P36**=17)	1	900	[s]		30
T30	Work time of Cleaning Engine (if **P44** or **P48** or **P36**=4)	0	9600	[s]		30
T31	Wait time of Cleaning Engine (if **P44** or **P48** or **P36**=4)	1	600	[min}		500
T32*	Wait time to maintain the brazier in Standby	1	500	[min]		60
T33*	Work time to maintain the brazier in Standby	0	900	[s]		10
T40	Delay to enable Auger (if **P44** or **P48** or **P36**=1)	0	900	[s]		0
T41	Work time of Pump if **T42** is finished	0	3600	[s]		10
T42	Maximum idle time of Pump and Valve	1	1500	[ore]		10
T43	Delay to go in Standby from Modulation if boiler temperature>(Boiler Thermostat+**D23**) and **A13**=1	0	3600	[s]		60
T46	Work time of Valve if **T42** is finished	0	3600	[s]		30
T53	Waiting time for Auger feed in Wood modality	1	500	[min]		30
T54	Auger's working time in Wood modality	0	900	[s]		0
T57*	Minimum period time of extinguishing in Standby (*in Wood modality it isn't used*)	0	900	[s]		500
T58*	Final cleaning of brazier in Standby (*in Wood modality it isn't used*)	0	900	[s]		30

Code	Description	Min	Max	Unit		CALIDA2 5KW
T66	Working time of the system before it goes in Block with the message 'Service'	0	20000	[ore]		0
T67	Working time of the system before appears the message 'Cleaning'	0	20000	[ore]		500
T68	Delay to restore the value of Boiler Thermostat if there isn't sanitary request (for plant 0, 1, 3, 5, 6)	0	900	[s]		30
T75	Work time of Cleaning Engine 2 (if P44 or P48 or P36=13)	0	9600	[s]		30
T76	Wait time of Cleaning Engine 2 (if P44 or P48 or P36=13)	1	600	[min}		500

1.1 Default Settings Menu

Code	Description	Min	Max	Unit		CALIDA2 5KW
P02	Maximum number ignition attempts	1	5	[nr]		2
P03	Work Combustion Powers' number	1	6	[nr]		6
P04	Recipe number	1	4	[nr]		1
P09	Pellet Sensor configuration (0=not used; 1=input N.C.; 2= input N.O.)	0	2	[nr]		0
P15	Calibration step of Auger work time (if P21=0) or Auger speed (if P21=1, 2)	1	20	[%]		3
P20	Pressure Boiler Water sensor configuration (see sec.6.16.4)	0	2	[nr]		2
P21	Auger management (0=Pause-Work; 1=Inverter; 2= Inverter in Pause-Work)	0	2	[nr]		0
P26	Plumbing system management (see sec.6.16)	0	6	[nr]		1
P36	Output Aux 3 management (pin 46-47): 0=Not used; 1=Safety Valve; 2 =Pellet Engine; 3=Output under thermostat; 4=Cleaning Engine; 7=Air Valve; 9 =Inverter Consens; 11=Errors Signalling; 13=Cleaning Engine 2; 17=Auger 2 always on	0	17	[nr]		0
P44	Output V2 management (pin 5-6): 0=Not used; 1=Safety Valve; 2=Pellet Engine; 3=Output under thermostat; 4=Cleaning Engine; 5=Combustion Fan 2; 6 =Heating Fan; 7=Air Valve; 11=Errors Signalling; 13=Cleaning Engine 2; 16=Auger 2 Pause-Work; 17=Auger 2 always on	0	17	[nr]		5
P48	Output Aux 2 management (pin 19-20-21):): 0=Not used; 1=Safety Valve; 2=Pellet Engine; 3=Output under thermostat; 4=Cleaning Engine; 7=Air Valve; 11=Errors Signalling; 13=Cleaning Engine 2; 17=Auger 2 always on	0	17	[nr]		0
P66	Enable RS485	0	1	[nr]		1
P70	Input IN9 management (0=not used; 1=Grid Sensor; 2=Door Sensor; 3 =Pellet Thermostat Sensor)	0	3	[nr]		2
P71	Input IN8 management: (0=not used; 1=Air Flow Primary Sensor; 2=Vacuum Sensor)	0	2	[nr]		2
P72	Increasing percentage of Auger 2 time On respect to Auger 1 time On (if P44=16)	0	100	[%]		15

ENABLE MENU

Val.	Description		CALIDA2 5KW
0	Room Thermostat set to do Ignition/Extinguishing		
1	Room Thermostat set to do Run Mode/Modulation		
2	Room Thermostat set to do Run Mode/Standby		1
3	Room Thermostat set to block the plant pump until water temperature<Th21 Thermostat		
4	Room Thermostat set to do Run Mode/Standby and block the plant pump until water temperature<Th21 Thermostat		
0	Heating Fan disable in Standby		1
1	Heating Fan at Power 1 in Standby		
0	In Modulation the system uses Power 1		1
1	In Modulation the system uses Modulation Power		
0	In Ignition the Heating Fan is Off		1
1	In Ignition the Heating Fan is On		
0	From Extinguishing state it's not possible to go directly to Ignition (first the system goes into Recover Ignition and then goes into Ignition)		0
1	From Extinguishing state it's possible to go directly to Check Up		
0	Heating Fan off if room temperature>Room Thermostat		1
1	Heating Fan at Power 1 if room temperature>Room Thermostat		
0	Reached the Boiler Thermostat the system goes in Modulation		0
1	Reached the Boiler Thermostat the system goes in Modulation, then, if D23 is satisfied and T43 is finished, it goes in Standby		
0	Error Sensor Pressure disabled		0
1	Error Sensor Pressure enabled		
0	Pump works normally		0
1	Enable Step Pump management		

0	Disable delay time on power changing	
1	Enable delay time on power changing	1
0	Room Thermostat On/Off selected	
1	Room Probe selected	1
0	At end of Step Pump cycle, the Thermostat **Th19** is at last calculate value	
1	At end of Step Pump cycle, the Thermostat **Th19** returns at default value	1
0	The immediate exit from Standby is allowed	
1	Exit from Standby is allowed after the timer **T13** and if the Exhausting Temperature<**Th28** Thermostat	1
0	In Standby the system gets the extinguishing of brazier	
1	In Standby the system gets the maintenance of brazier	0
0	Auger brake disabled	
1	Auger brake enabled	1
0	If the system is in Standby for Room Thermostat it stays there if a sanitary water demand occurs	
1	If the system is in Standby for Room Thermostat it exits if a sanitary water demand occurs	0
0	Internal chrono set to do Ignition/Extinguishing	
1	Internal chrono set to do Run Mode/Modulation	
2	Internal chrono set to do Run Mode/Standby	
3	Internal chrono set to block the plant pump until water temperature<**Th21** Thermostat	1
4	Internal chrono set to do Run Mode/Standby and block the plant pump until water temperature<**Th21** Thermostat	
0	The system can work in Pellet and Wood modality	
1	The system works only in Pellet modality	1
0	Combustion Fan always off in Wood modality	
1	Combustion power change allows in Wood modality	1
0	Modem management disabled	
1	Modem management enabled	1
0	Room Thermostat Menu of Remote Keyboard disabled	
1	Remote Room Thermostat set to do Run Mode/Modulation	
2	Remote Room Thermostat set to do Run Mode/Standby	
3	Remote Room Thermostat set to block the plant pump until water temperature<**Th21** Thermostat	0
4	Remote Room Thermostat set to do Run Mode/Standby and block the plant pump until water temperature<**Th21** Thermostat	

1.1 PRIMARY AIR FLOW SENSOR MENU

1. Enable

Code	Description	Min	Max	Unit		CALIDA2 5KW
A24	Sensor management: **0**=Sensor disabled; **1**=Combustion Fan speed regulation; **2**=Combustion Fan speed+Auger regulation; **3**=Auger regulation; **4**=Auger+Combustion Fan speed regulation	0	4	[nr]		0
A25	**0**=nothing to do if regulation error occurs; **1**=in case of regulation error, the regulator has been reset and restart regulation; **2**=in case of regulation error the regulator is disable	0	2	[nr]		2
A31	**0**=the regulator comes back on the last output; **1**=the regulator always works on the last output	0	1	[nr]		0
T19	Waiting time for stabilization of regulation	5	900	[s]		20
T20	Waiting time for out of range regulator	10	900	[s]		60
T80	Waiting time for first regulation	0	900	[s]		40

1. Air Flow Range

Code	Description	Min	Max	Unit		CALIDA2 5KW
FL20	Minimum air flow in Check Up	0	2000	-		120
FL22	Minimum air flow for Power 1	0	2000	-		240
FL23	Minimum air flow for Power 2	0	2000	-		240
FL24	Minimum air flow for Power 3	0	2000	-		245
FL25	Minimum air flow for Power 4	0	2000	-		250
FL26	Minimum air flow for Power 5	0	2000	-		255
FL27	Minimum air flow for Power 6	0	2000	-		260
FL30	Minimum air flow in Modulation	0	2000	-		260

Code	Description	Min	Max	Unit		CALIDA2 5KW
FL40	Maximum air flow	0	2000	-		2000
FL42	Maximum air flow for Power 1	0	2000	-		2000
FL43	Maximum air flow for Power 2	0	2000	-		2000
FL44	Maximum air flow for Power 3	0	2000	-		2000
FL45	Maximum air flow for Power 4	0	2000	-		2000
FL46	Maximum air flow for Power 5	0	2000	-		2000
FL47	Maximum air flow for Power 6	0	2000	-		2000
FL50	Maximum air flow in Modulation	0	2000	-		2000

1. Combustion Fan Range

Code	Description	Min	Max	Unit		CALIDA2 5KW
U22	Minimum speed for Power 1	0	230	[V]		30
		0	2800	[RPM]		
U23	Minimum speed for Power 2	0	230	[V]		30
		0	2800	[RPM]		
U24	Minimum speed for Power 3	0	230	[V]		30
		0	2800	[RPM]		
U25	Minimum speed for Power 4	0	230	[V]		30
		0	2800	[RPM]		
U26	Minimum speed for Power 5	0	230	[V]		30
		0	2800	[RPM]		
U27	Minimum speed for Power 6	0	230	[V]		30
		0	2800	[RPM]		
U30	Minimum speed in Modulation	0	230	[V]		30
		0	2800	[RPM]		
U42	Maximum speed for Power 1	0	230	[V]		210
		0	2800	[RPM]		
U43	Maximum speed for Power 2	0	230	[V]		210
		0	2800	[RPM]		
U44	Maximum speed for Power 3	0	230	[V]		210
		0	2800	[RPM]		
U45	Maximum speed for Power 4	0	230	[V]		210
		0	2800	[RPM]		
U46	Maximum speed for Power 5	0	230	[V]		210
		0	2800	[RPM]		
U47	Maximum speed for Power 6	0	230	[V]		210
		0	2800	[RPM]		
U50	Maximum speed in Modulation	0	230	[V]		210
		0	2800	[RPM]		
U60	Regulation step	5	100	[V]		5
		10	500	[RPM]		

1. Auger Range

Code	Description	Min	Max	Unit		CALIDA2 5KW
C22	Minimum work time for Power 1	0	60	[s]		0,5
	Minimum speed for Power 1	0	100	[%]		
C23	Minimum work time for Power 2	0	60	[s]		0,6
	Minimum speed for Power 2	0	100	[%]		
C24	Minimum work time for Power 3	0	60	[s]		0,7
	Minimum speed for Power 3	0	100	[%]		
C25	Minimum work time for Power 4	0	60	[s]		0,8
	Minimum speed for Power 4	0	100	[%]		
C26	Minimum work time for Power 5	0	60	[s]		0,9
	Minimum speed for Power 5	0	100	[%]		
C27	Minimum work time for Power 6	0	60	[s]		1
	Minimum speed for Power 6	0	100	[%]		
C30	Minimum work time in Modulation	0	60	[s]		0,5
	Minimum speed in Modulation	0	100	[%]		
C42	Maximum work time for Power 1	0	60	[s]		1,2
	Maximum speed for Power 1	0	100	[%]		
	Maximum work time for Power 2	0	60	[s]		1,5

Code	Description	Min	Max	Unit		CALIDA2 5KW
C43	Maximum speed for Power 2	0	100	[%]		
	Maximum work time for Power 3	0	60	[s]		1,8
C44	Maximum speed for Power 3	0	100	[%]		
	Maximum work time for Power 4	0	60	[s]		2,5
C45	Maximum speed for Power 4	0	100	[%]		
	Maximum work time for Power 5	0	60	[s]		2,8
C46	Maximum speed for Power 5	0	100	[%]		
	Maximum work time for Power 6	0	60	[s]		3,5
C47	Maximum speed for Power 6	0	100	[%]		
	Maximum work time in Modulation	0	60	[s]		1
C50	Maximum speed in Modulation	0	100	[%]		
		0,1	20	[s]		0,1
C60	Regulation step	1	20	[%]		

1.1 Vacuum Sensor Menu

1. Enable

Code	Description	Min	Max	Unit		CALIDA2 5KW
A30	Sensor Management: **0**=disabled; **1**=enabled	0	1	[nr]		1
T77	Waiting time between two further regulations	1	300	[s]		10
T78	Waiting time for first regulation	1	300	[s]		30
T79	Waiting time for vacuum alarm	0	900	[s]		200

1. Combustion Fan 2 Range

Code	Description	Min	Max	Unit		CALIDA2 5KW
F20	Minimum speed in Ignition (only in Pellet modality)	0	230	[V]		100
F21	Minimum speed in Stabilization (only in Pellet modality)	0	230	[V]		100
F22	Minimum speed for Power 1	0	230	[V]		100
F23	Minimum speed for Power 2	0	230	[V]		100
F24	Minimum speed for Power 3	0	230	[V]		100
F25	Minimum speed for Power 4	0	230	[V]		100
F26	Minimum speed for Power 5	0	230	[V]		100
F27	Minimum speed for Power 6	0	230	[V]		100
F29	Minimum speed in Second Ignition (only in Pellet modality)	0	230	[V]		100
F30	Minimum speed in Modulation	0	230	[V]		100
F31	Minimum speed in Standby	0	230	[V]		100
F32	Minimum speed in Extinguishing (only in Pellet modality)	0	230	[V]		100
F40	Maximum speed in Ignition (only in Pellet modality)	0	230	[V]		230
F41	Maximum speed in Stabilization (only in Pellet modality)	0	230	[V]		230
F42	Maximum speed for Power 1	0	230	[V]		230
F43	Maximum speed for Power 2	0	230	[V]		230
F44	Maximum speed for Power 3	0	230	[V]		230
F45	Maximum speed for Power 4	0	230	[V]		230
F46	Maximum speed for Power 5	0	230	[V]		230
F47	Maximum speed for Power 6	0	230	[V]		230
F49	Maximum speed in Second Ignition (only in Pellet modality)	0	230	[V]		230
F50	Maximum speed in Modulation	0	230	[V]		230
F51	Maximum speed in Standby	0	230	[V]		230
F52	Maximum speed in Extinguishing (only in Pellet modality)	0	230	[V]		230
F60	Regulation fan step	0	230	[V]		5

1. Setpoint

Code	Description	Min	Max	Unit		CALIDA2 5KW
PR00	Vacuum setpoint in Ignition (only in Pellet modality)	0	300	[Pa]		25
PR01	Vacuum setpoint in Stabilization (only in Pellet modality)	0	300	[Pa]		40
PR02	Vacuum setpoint for Power 1	0	300	[Pa]		20
PR03	Vacuum setpoint for Power 2	0	300	[Pa]		25
PR04	Vacuum setpoint for Power 3	0	300	[Pa]		30
PR05	Vacuum setpoint for Power 4	0	300	[Pa]		35
PR06	Vacuum setpoint for Power 5	0	300	[Pa]		40
PR07	Vacuum setpoint for Power 6	0	300	[Pa]		45

Code	Description	Min	Max	Unit		
PR09	Vacuum setpoint in Second Ignition (only in Pellet modality)	0	300	[Pa]		30
PR10	Vacuum setpoint in Modulation	0	300	[Pa]		30
PR11	Vacuum setpoint in Standby	0	300	[Pa]		15
PR12	Vacuum setpoint in Extinguishing (only in Pellet modality)	0	300	[Pa]		50
PR70	Minimum vacuum alarm threshold	0	300	[Pa]		4
PR90	Maximum vacuum alarm threshold	0	300	[Pa]		150

1. Delta

Code	Description	Min	Max	Unit		CALIDA2 5KW
PR20	Vacuum delta in Ignition (only in Pellet modality)	3	30	[Pa]		3
PR21	Vacuum delta in Stabilization (only in Pellet modality)	3	30	[Pa]		3
PR22	Vacuum delta for Power 1	3	30	[Pa]		3
PR23	Vacuum delta for Power 2	3	30	[Pa]		3
PR24	Vacuum delta for Power 3	3	30	[Pa]		3
PR25	Vacuum delta for Power 4	3	30	[Pa]		3
PR26	Vacuum delta for Power 5	3	30	[Pa]		3
PR27	Vacuum delta for Power 6	3	30	[Pa]		3
PR29	Vacuum delta in Second Ignition (only in Pellet modality)	3	30	[Pa]		3
PR30	Vacuum delta in Modulation	3	30	[Pa]		3
PR31	Vacuum delta in Standby	3	30	[Pa]		3
PR32	Vacuum delta in Ignition (only in Pellet modality)	3	30	[Pa]		3

1.1 Menu Delta di Temperatura

Code	Description	Min	Max	Unit		CALIDA2 5KW
D01	Stabilization delta	0	100	[°C]		5
D04	Exhausting temperature delta for automatic management of Heating Fan	10	120	[°C]		10
D05	Room temperature delta for automatic management of Heating Fan	3	30	[°C]		3
D06	Increase of **Th19** Thermostat if the Step mode functioning of Pump is set	1	10	[°C]		3
D07	Water delta for final value of Thermostat if the Step mode functioning of Pump is set	0	30	[°C]		3
D08	Water delta for power modulation in automatic combustion management	1	30	[°C]		5
D23	Water Delta to add to the Boiler Thermostat to go in Standby from Modulation at the end of **T43** if **A13**=1	0	50	[°C]		3

1.1 Pressure Sensor Threshold Menu

Code	Description	Min	Max	Unit		CALIDA2 5KW
SP01	Minimum Pressure Sensor threshold	50	3000	[mbar]		200
SP08	Maximum Pressure Sensor threshold	50	3000	[mbar]		2000