

# SEAL

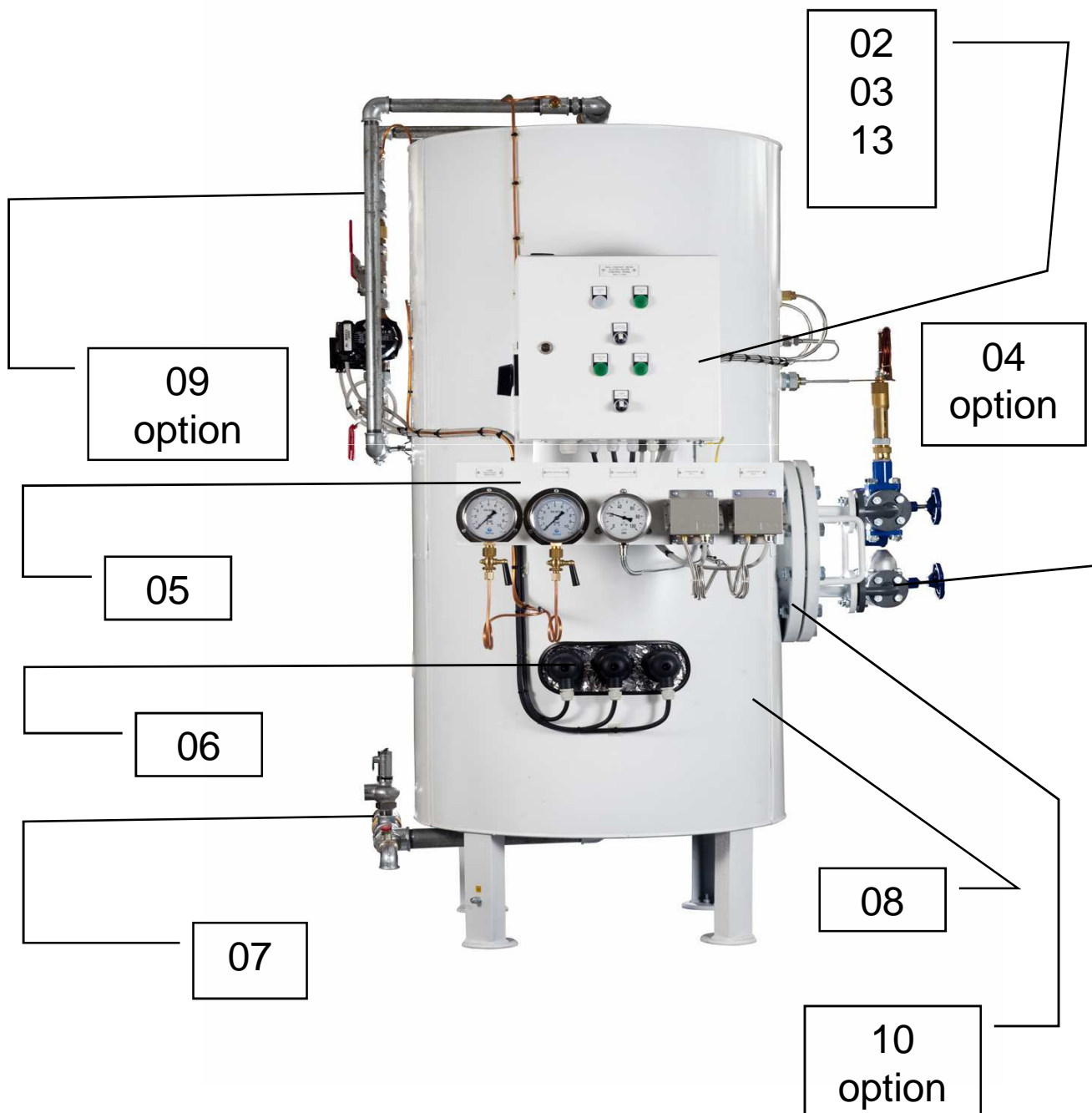
## Hot Water Calorifier

### Code Book E01



SEAL  
CODE BOOK E01  
DRAWING 01

GENERAL VIEW  
no1



SEAL  
CODE BOOK E01  
DRAWING 01

GENERAL VIEW  
No 02

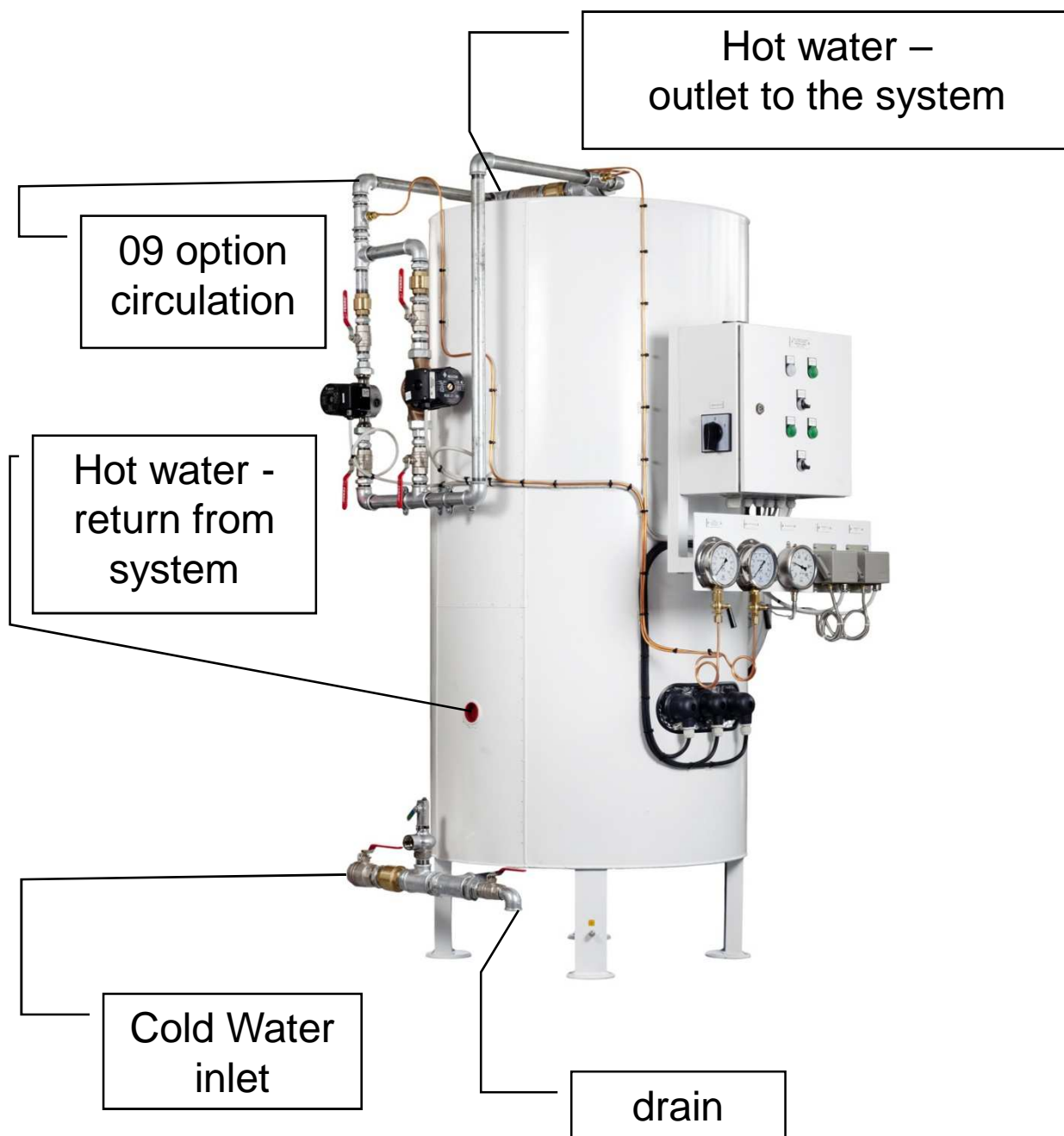


11  
option



SEAL  
CODE BOOK E01  
DRAWING 01

GENERAL VIEW  
No 04



SEAL

CODE BOOK E01

DRAWING 01

GENERAL VIEW

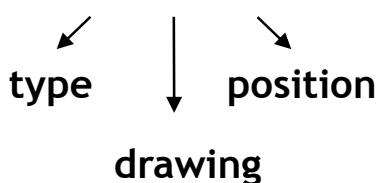


**doe**  
Est. 1992

Pos.	DOE code	Description	remarks
02		Electric control box - front	DWG 02
03		Electric control box - inside	DWG 03
04	OPTION	Steam regulation (option)	DWG 04
05		Control plate with elements	DWG 05
06	E01.01.06	Electric Heaters	
07		Inlet of water connection	DWG 07
08	E01.01.08	Insulation plate and material	50mm
09	OPTION 1	Circulation modul (option)	DWG 09
10	OPTION	Steam Heating coil (option)	DWG 10
11	Option 2	Circulating modul (option)	Dwg 11
12	Option 3	Circulating modul (Option)	Dwg 12

DOE code no.:

**H01.02.02**

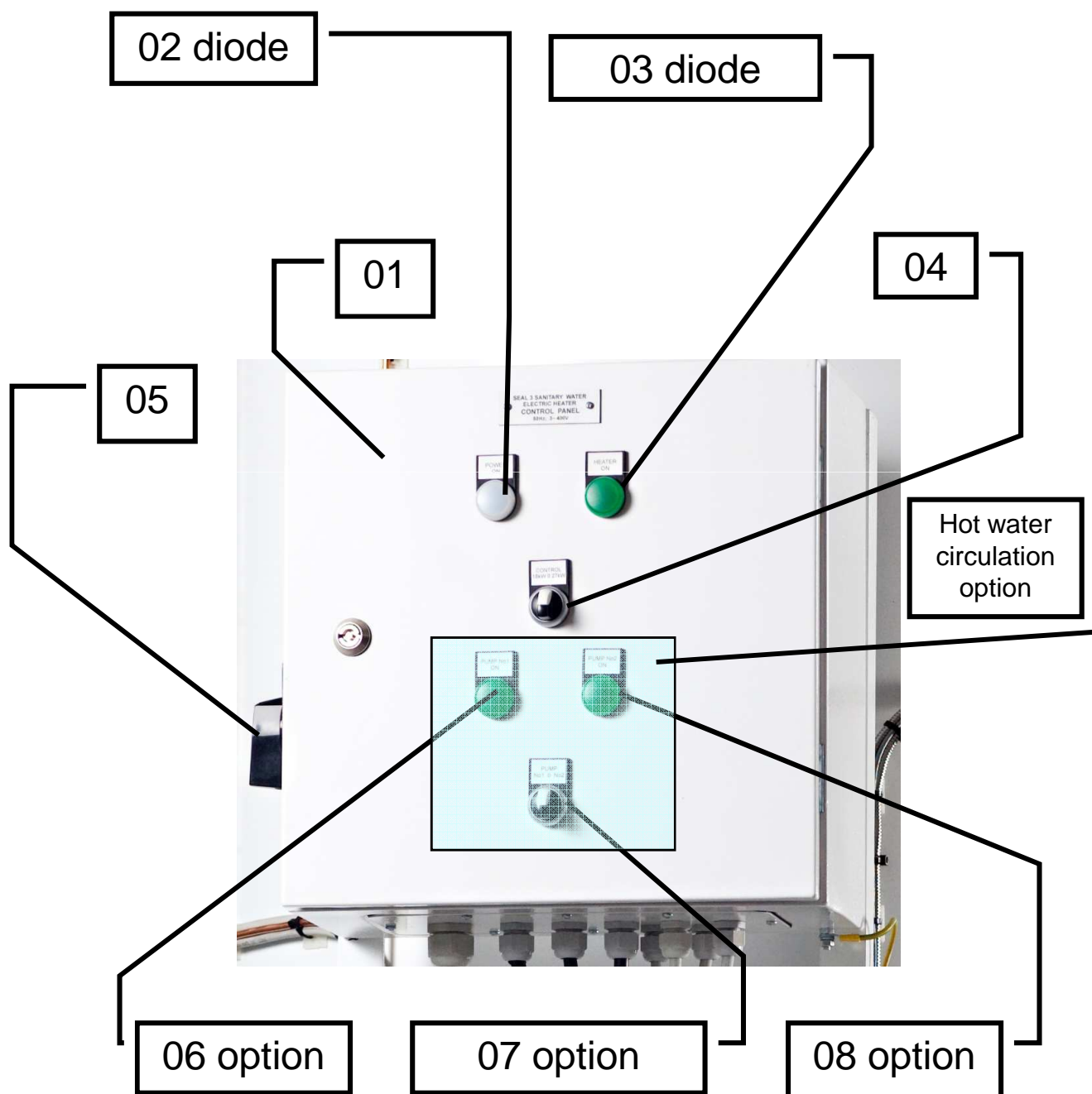


SEAL  
CODE BOOK E01  
DRAWING 02

## Electric control box (Front)



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CODE BOOK E01  
DRAWING 02

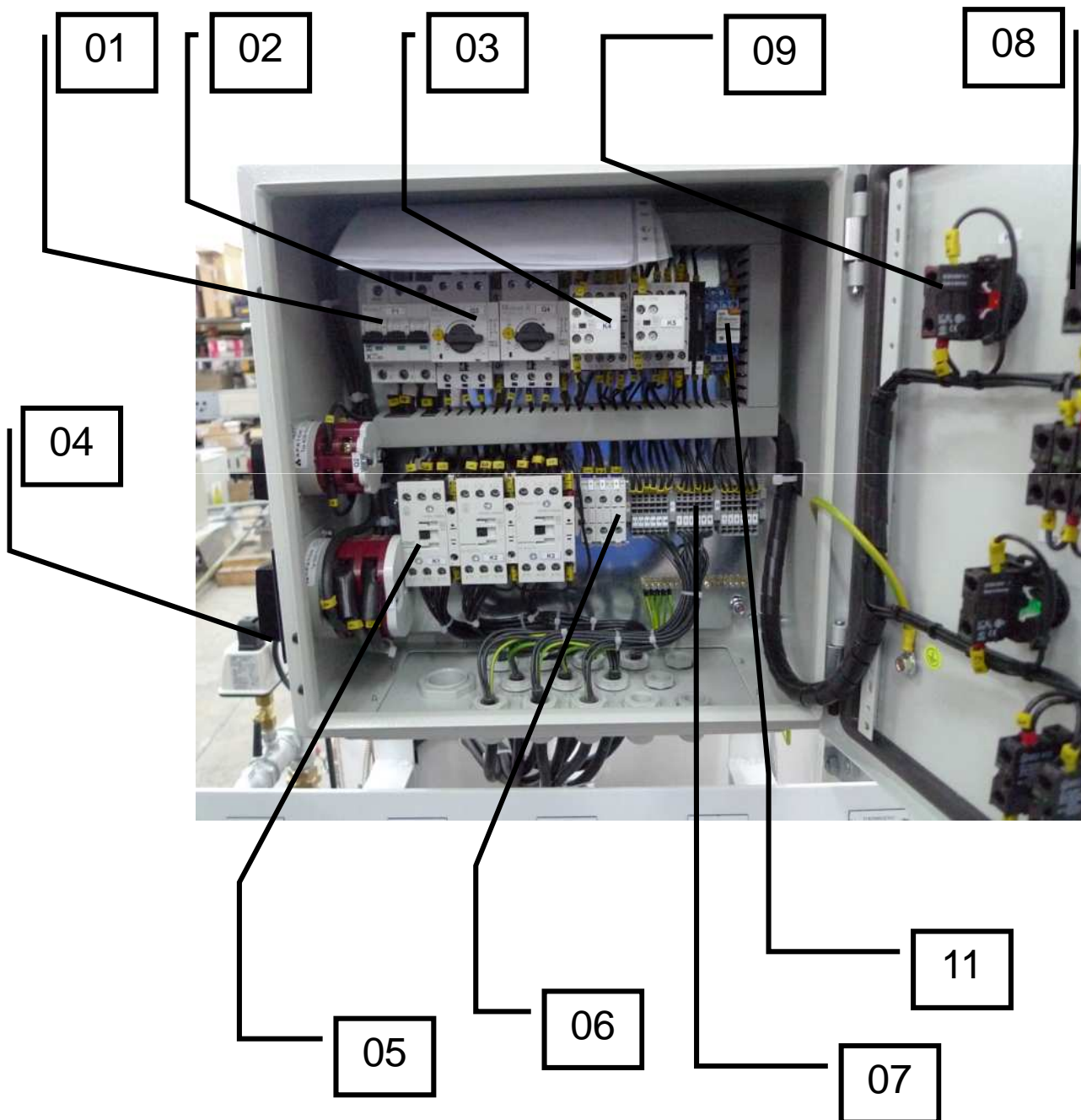
Electric control box  
(Front)





Pos.	DOE code	Description	remarks
01	E01.02.01	Metal Box for electric equipment	
02	E01.02.02	Lamp „ POWER ON”	Moeller
03	E01.02.03	Green light - heaters under work	Moeller
04	E01.02.04	Selector switch full/stop/half	
05	E01.02.05	Main Switch OFF	
06	E01.02.06	Lamp - pump no1 „ON”	Option
07	E01.02.07	Pump selector for circulating pump (option) - right or left	option
08	E01.02.08	Lamp - pump no2 „ON”	option

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CODE BOOK E01  
DRAWING 13

Electric control  
box  
2 supply voltages





SEAL CODE BOOK E01 DRAWING 13	Electric control box 2 supply voltages	 
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Pos.	DOE code	Description	remarks
01	E01.13.01	Protection over current relay	Moeller
02	E01.13.02	Protection for circulating pump	
03	E01.13.03	Contators for circulating pumps	Moller
04		Main switch, Apator 2 pcs	E01.02.05 dwg02
05	E01.13.05	Contactors for heaters	3 pcs Moeller
06	E01.13.06	Contactor for circulating pump	2 pcs Moeller
07	E01.13.07	Connections (distribution)	3 pcs
08		Diode with the mounting white	E01.02.02
09		Diode with the mounting white	E01.02.03
11	E01.13.11	Relay for the alarm system	finder

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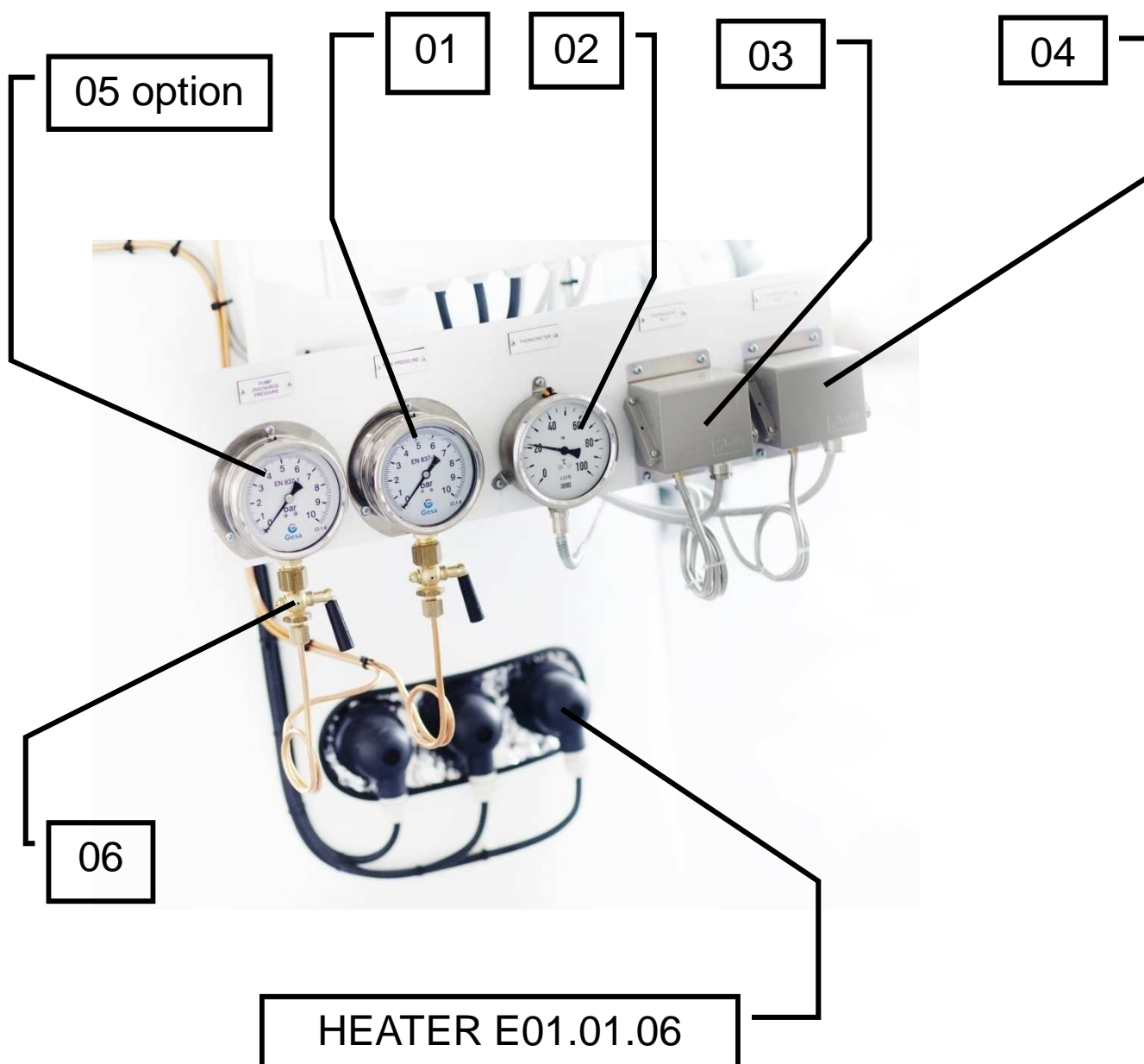
CODE BOOK E01

DRAWING 05

Control plate  
with  
elements



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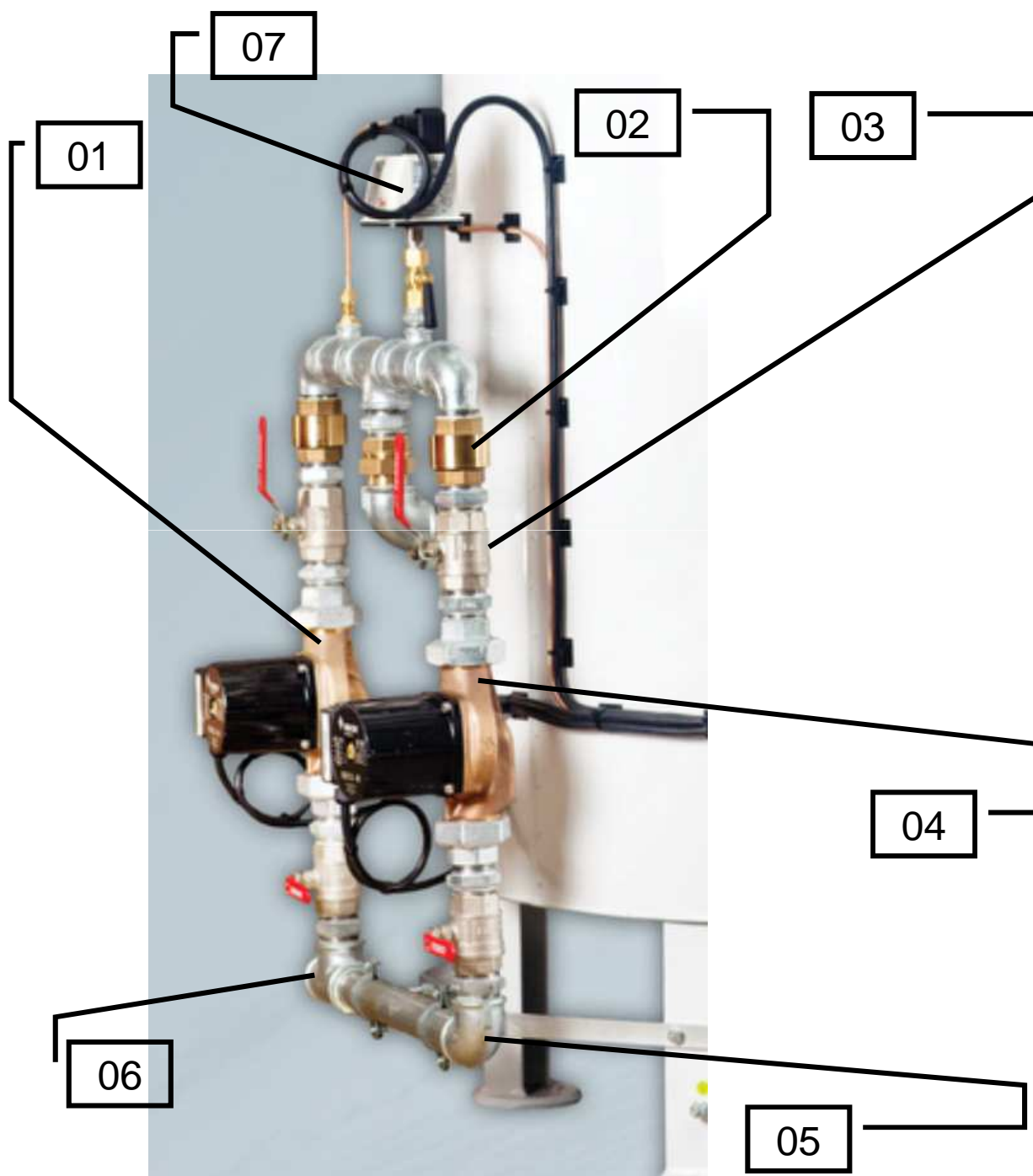
SEAL  
CODE BOOK E01  
DRAWING 05

Control plate  
with elements



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Pos.	DOE code	Description	remarks
01	E01.05.01	Manometer for the tank	
02	E01.05.02	Thermometer - REMOTE TYPE	
03	E01.05.03	Thermostat for regulation	
04	E01.05.04	Thermostat for safety	
05	E01.05.05	Manometer for circulation - option - if circulation installed Number of this manometers depends on the number of pumps and on demand	OPTION
06	E01.05.06	Cock for manometer	
07		HEATERS - SEE DRW 01	E01.01.06



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DRAWING 12

Circulation  
modul  
(option)



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Circulation modul big stainless steel pumps  
Cooper pipes, welded  
(option)

Pos.	DOE code	Description	remarks
01	E01.12.01	Circulation pump Bronze Pump	Nochii
02	E01.12.02	Non return valve	2 pcs.
03	E01.12.03	Ball valve, stop valve	4 pcs.
04	E01.12.04	Circulating pump Bronze pump	Nochii
05	E01.12.05	Elbow pipe	4 pcs.
06	E01.12.06	Triple conector	3 pcs.
07	E01.12.07	Safety presostat - to protect pump	1 pcs.

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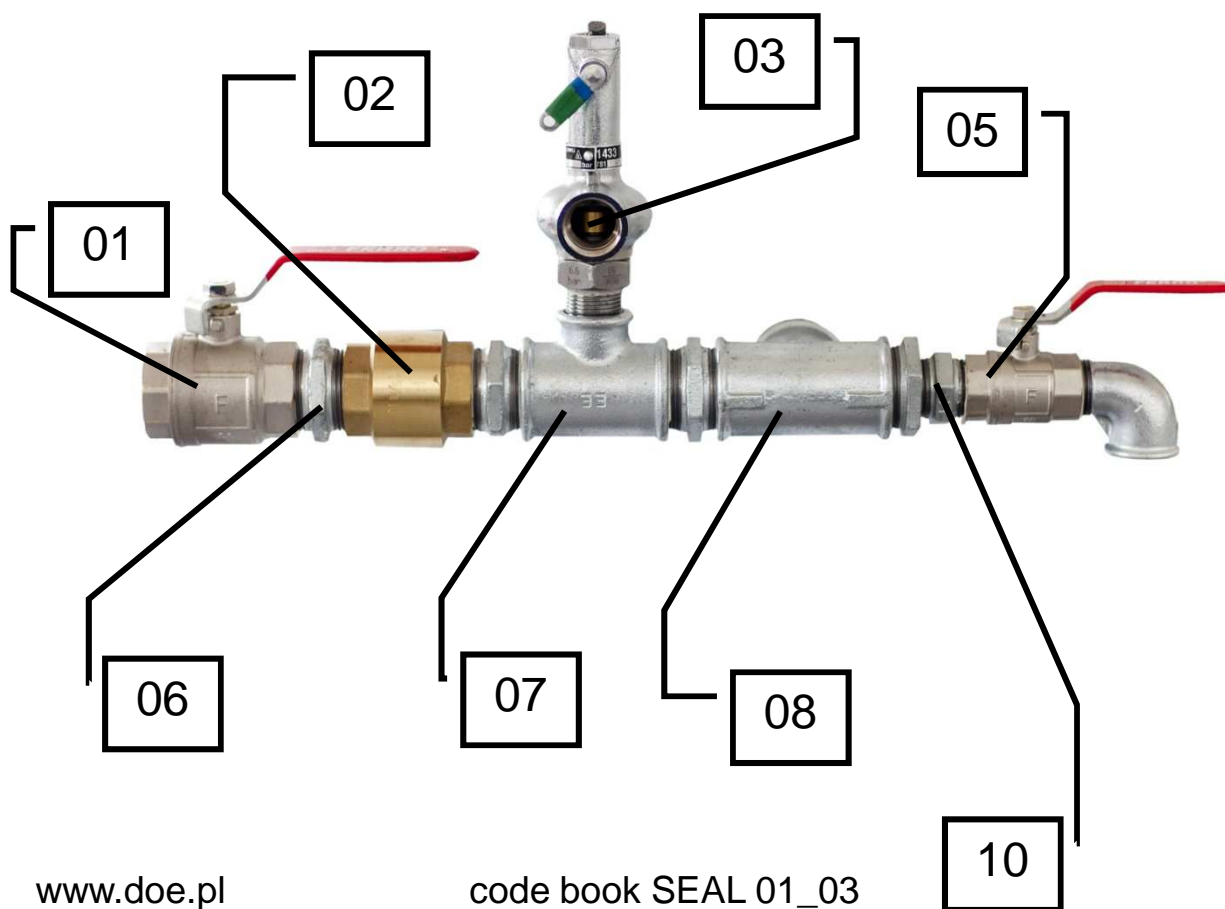
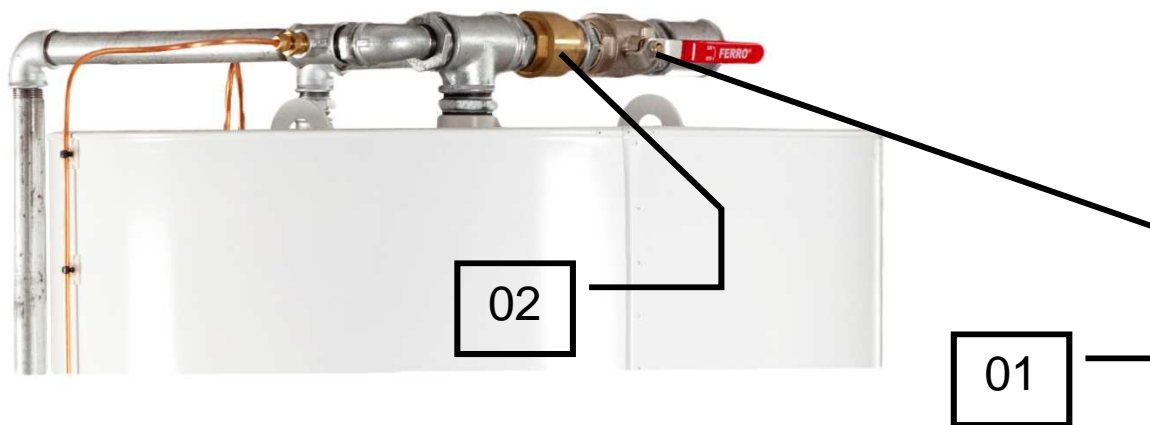
CODE BOOK E01

DRAWING 07

Inlet of water  
connection



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SEAL  
CODE BOOK E01  
DRAWING 07

Inlet of water  
connection



Pos.	DOE code	Description	remarks
01	E01.07.01	Inlet / outlet Ball valve	2pcs
02	E01.07.02	Non return valve	2pcs
03	E01.07.03	Safety valve on inlet water Marine version 6 bars	
05	E01.07.05	Ball valve for drain	
06	E01.07.06	Conector nepple	3 pcs
07	E01.07.07	Triple conector	
08	E01.07.08	Triple conector	
10	E01.07.10	Conector nypple	

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CODE BOOK E01  
DRAWING

Electric  
Heaters



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Est. 1992

