

ECAM 45.366 (DE) / ECAM 45.760 (INT/A/RU/SKA/EST)

DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN
DONNEES TECHNIQUES / DATOS TECNICOS

Voltaggio / Voltage / Spannung / Voltage / Voltaje V / Hz 220 - 240 / 50 - 60

Max. potenza assorbita / Max. input power W 1450

SEZIONE CAFFÈ / COFFEE SECTION

Sonda termica / Temperature probe °C 98 (Caffè / Coffee)
°C 98 (Acqua calda / Hot water)

Fusibile termico TCO / Thermal fuseTCO °C 192

Resistenza riscaldamento W 1400

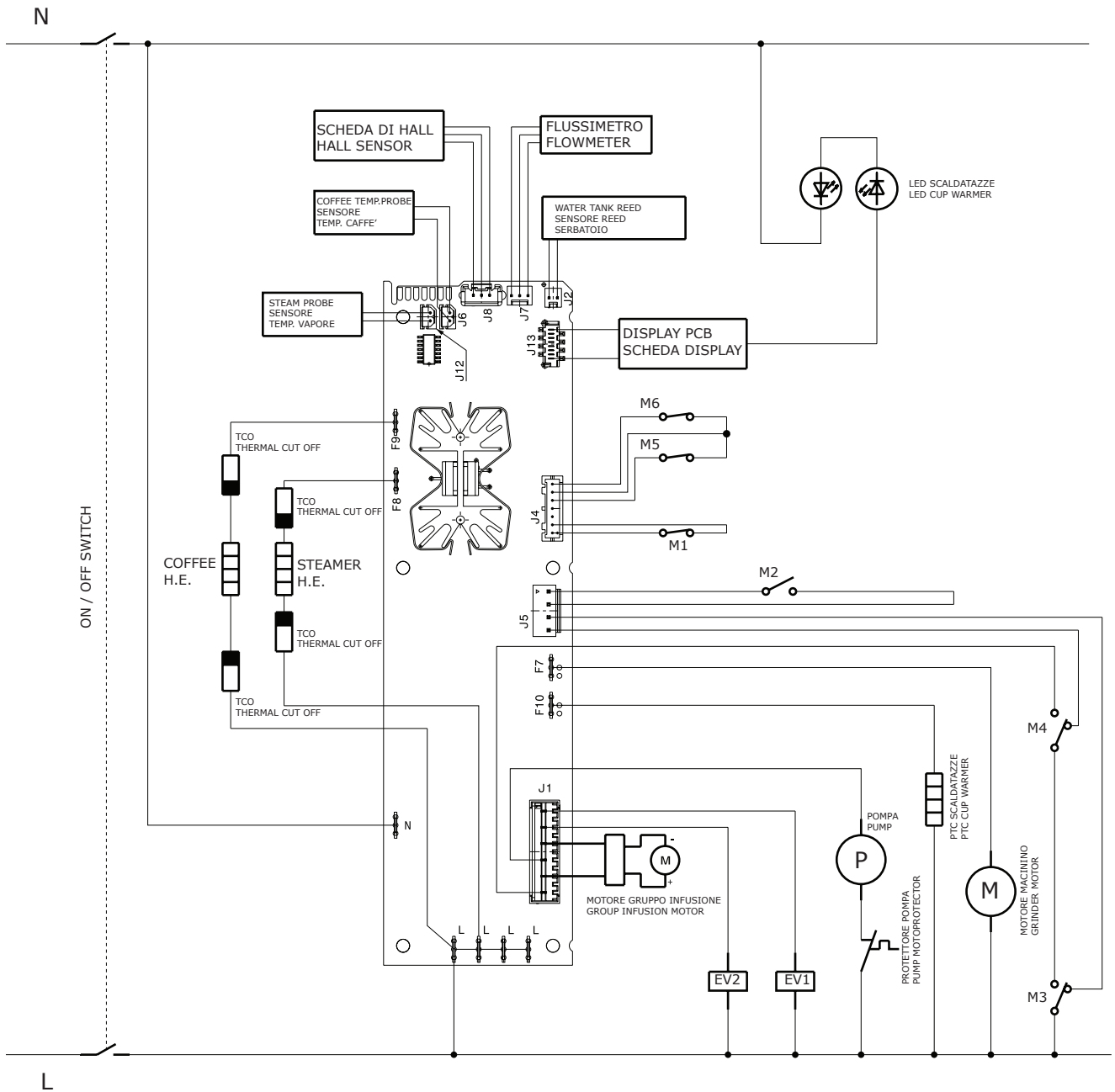
Pompa / Pump TYPE / ULKA EP5GW / 48W

SEZIONE VAPORE / STEAM SECTION

Sonda termica / Temperature probe °C 145 (Vapore / Steam)

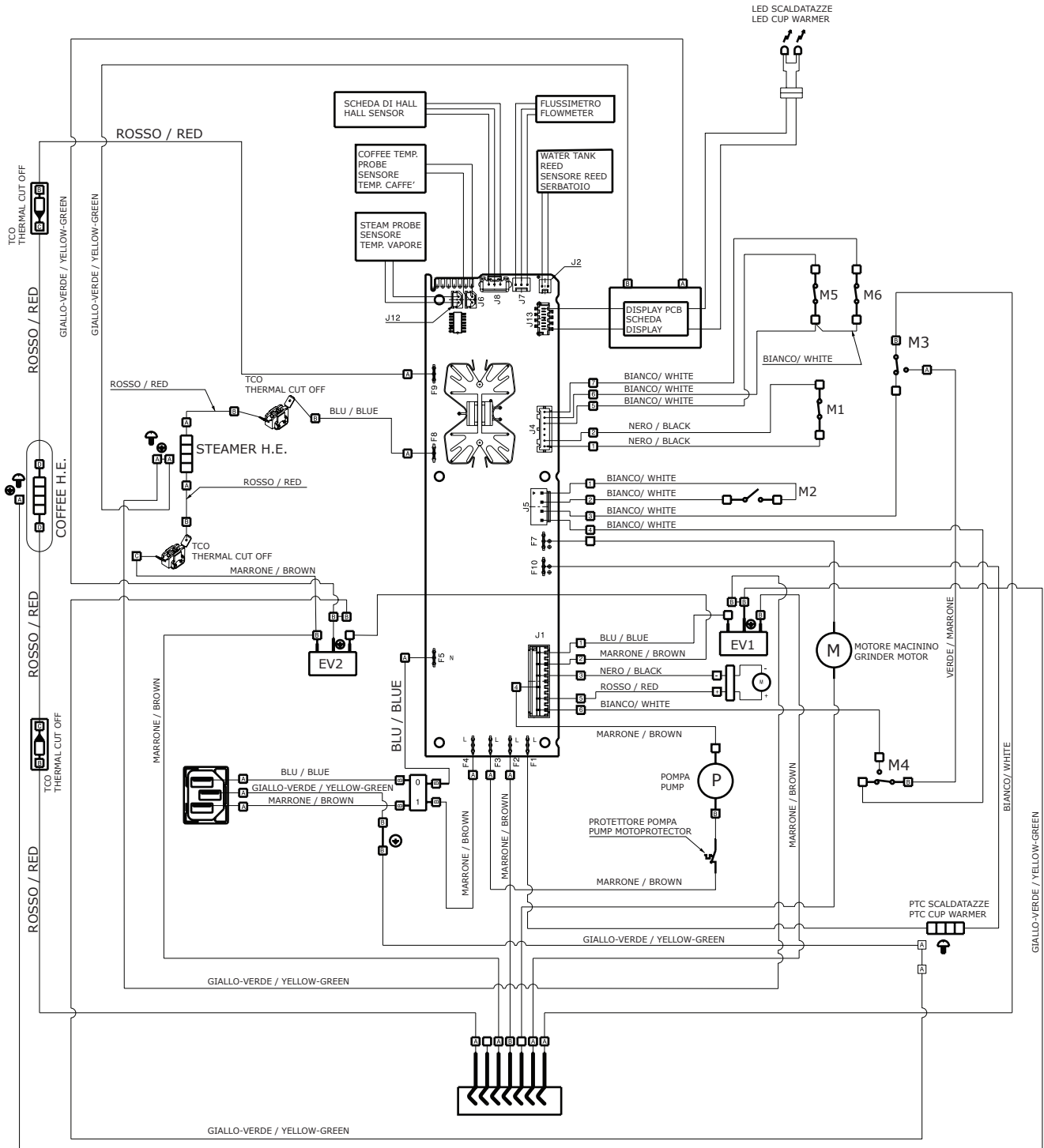
Fusibile termico TCO / Thermal fuseTCO / Thermische-Sicherung TCO °C 318
Fusible thermique TCO / Fusible térmico TCO









Resistenza riscaldamento / Heating element / Heizelement W 1000
Elément chauffant / Resistencia de calefacción




















LEGENDA / LEGEND:










- M1 Gruppo alto / Upper microswitch
- M2 Gruppo basso / Lower microswitch
- M3 Cassetto fondi / Drawer microswitch
- M4 Porta accesso / Door microswitch
- M5 Presenza IFD / IFD presence
- M6 Presenza pipetta / Water suppl. presence
- EV1 Elettrovalvola 3 vie / 3 ways electrovalve
- EV2 Elettrovalvola 3 vie / 3 ways electrovalve



TEST	PROCEDURA	CORRISPONDENZA		NOTE
		TASTO	CARICO	
LOAD TEST MODE	<p>Con macchina in stand-by (macchina spenta ma con interruttore generale in posizione I) aprire il cassetto fondi e mantenere premuto contemporaneamente i tasti sottostanti sino a quando il display non visualizza il messaggio "SELECT TEST MODE", dopodichè chiudere il cassetto fondi e premere il tasto "CAPPUCCINO": sul display comparirà "LOAD TEST MODE".</p> 		HEATER ON	i microswitch emettono il segnale acustico quando attivati
			VAPORIZER ON	
		ESC	CUP WARMERN ON	
			PUMP ON	
			GRINDER ON	
		LATTE MACCHIATO	MOTOR UP/ DOWN	
			EV1 ON	
			EV2 ON	
			EV1+EV2 ON	

TEST	PROCEDURE	FUNCTION		NOTES
		BUTTON	LOAD	
LOAD TEST MODE	<p>To enter the procedure: with the machine in stand-by (plugged in with the main switch on I, but machine OFF), open the Coffee Grounds Container. Keep the 3 icons underneath pressed till the display will show the message 'SELECT TEST MODE' Close the Coffee Grounds container and press the 'CAPPUCCINO' button. The diplay will show the message: 'LOAD TEST MODE'.</p> 		HEATER ON	The microswitich emit a beep when activated
			VAPORIZER ON	
		ESC	CUP WARMERN ON	
			PUMP ON	
			GRINDER ON	
		LATTE MACCHIATO	MOTOR UP/ DOWN	
			EV1 ON	
			EV2 ON	
			EV1+EV2 ON	

TEST	PROCEDURA	CORRISPONDENZA		NOTE
		TASTO	DISPLAY	
DISPLAY TEST MODE	<p>Con macchina in stand-by (macchina spenta ma con interruttore generale in posizione I) aprire il cassetto fondi e mantenere premuto contemporaneamente i tasti sottostanti sino a quando il display non visualizza il messaggio "SELECT TEST MODE"; dopodichè chiudere il cassetto fondi e premere il tasto "CAFFELATTE"; sul display comparirà "BUTTON".</p> 		BUTTON 1	L'accesso al display test mode resetta la lingua impostata ed abilita il primo innesco
			BUTTON 2	
			BUTTON 3	
		CAPPUCCINO	BUTTON 4	
		MENU/ESC	BUTTON 5	
		CAFFELATTE	BUTTON 6	
		LATTE MACCHIATO	BUTTON 7	
		MILK MENU	BUTTON 8	
			BUTTON 9	
		OK	BUTTON 10	
			BUTTON 11	
			BUTTON 12	
			BUTTON 13	
			BUTTON 14	

TEST	PROCEDURA	CORRISPONDENZA		NOTE
		TASTO	DISPLAY	
DISPLAY TEST MODE	<p>To enter the procedure: machine in stand-by (plugged in with main switch on I but machine OFF). Open the Coffee Grounds Container. Keep the 3 Icons as underneath pressed till on the display is shown the message "SELECT TEST MODE". Close the Coffee Grounds Container. Press the button "CAFFELATTE". The display will show the message: "BUTTON".</p> 		BUTTON 1	Access to the display test mode reset the language settings and enables the first trigger
			BUTTON 2	
			BUTTON 3	
		CAPPUCCINO	BUTTON 4	
		MENU/ESC	BUTTON 5	
		CAFFELATTE	BUTTON 6	
		LATTE MACCHIATO	BUTTON 7	
		MILK MENU	BUTTON 8	
			BUTTON 9	
		OK	BUTTON 10	
			BUTTON 11	
			BUTTON 12	
			BUTTON 13	
			BUTTON 14	

Con macchina in stand-by (macchina spenta ma con interruttore generale in posizione I) aprire il cassetto fondi e mantenere premuto contemporaneamente i tasti sottostanti sino a quando il display non visualizza il messaggio "SELECT TEST MODE", dopodichè chiudere il cassetto fondi e premere il tasto **"MILK MENU"**



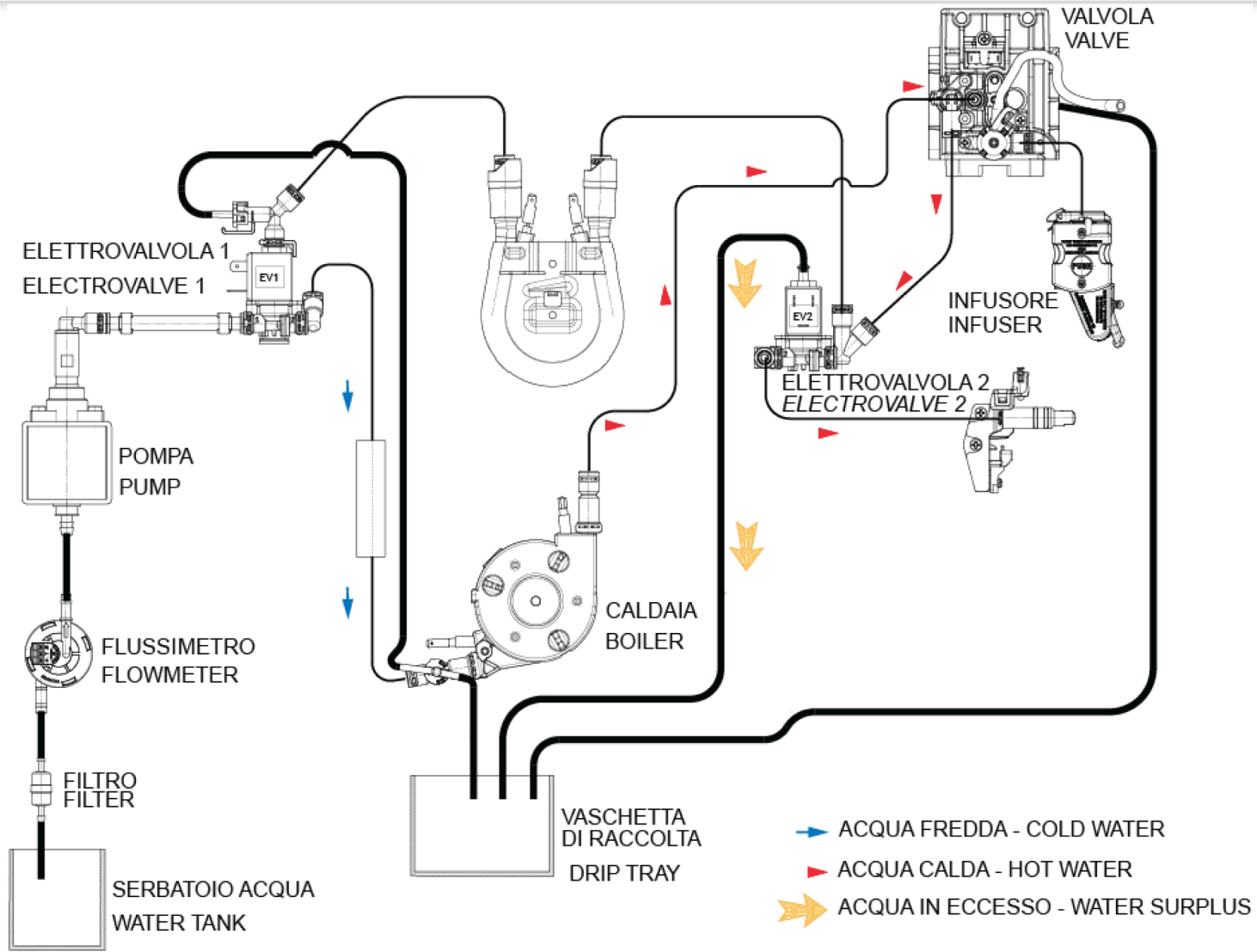
A conferma dell'awenuta operazione sul display compare la scritta " ENCODER RESET MODE ". Per poter concludere correttamente la procedura, accendere la macchina facendo erogare un risciacquo e successivamente eseguire lo spegnimento.

To enter the procedure: machine in stand-by (plugged in with the main switch on I but machine OFF) open the Coffee Grounds Container. Keep the 3 icon below indicated pressed till on the display is shown the message: "SELECT TEST MODE"
Close the coffee Grounds Container and press the button **"MILK MENU"**.

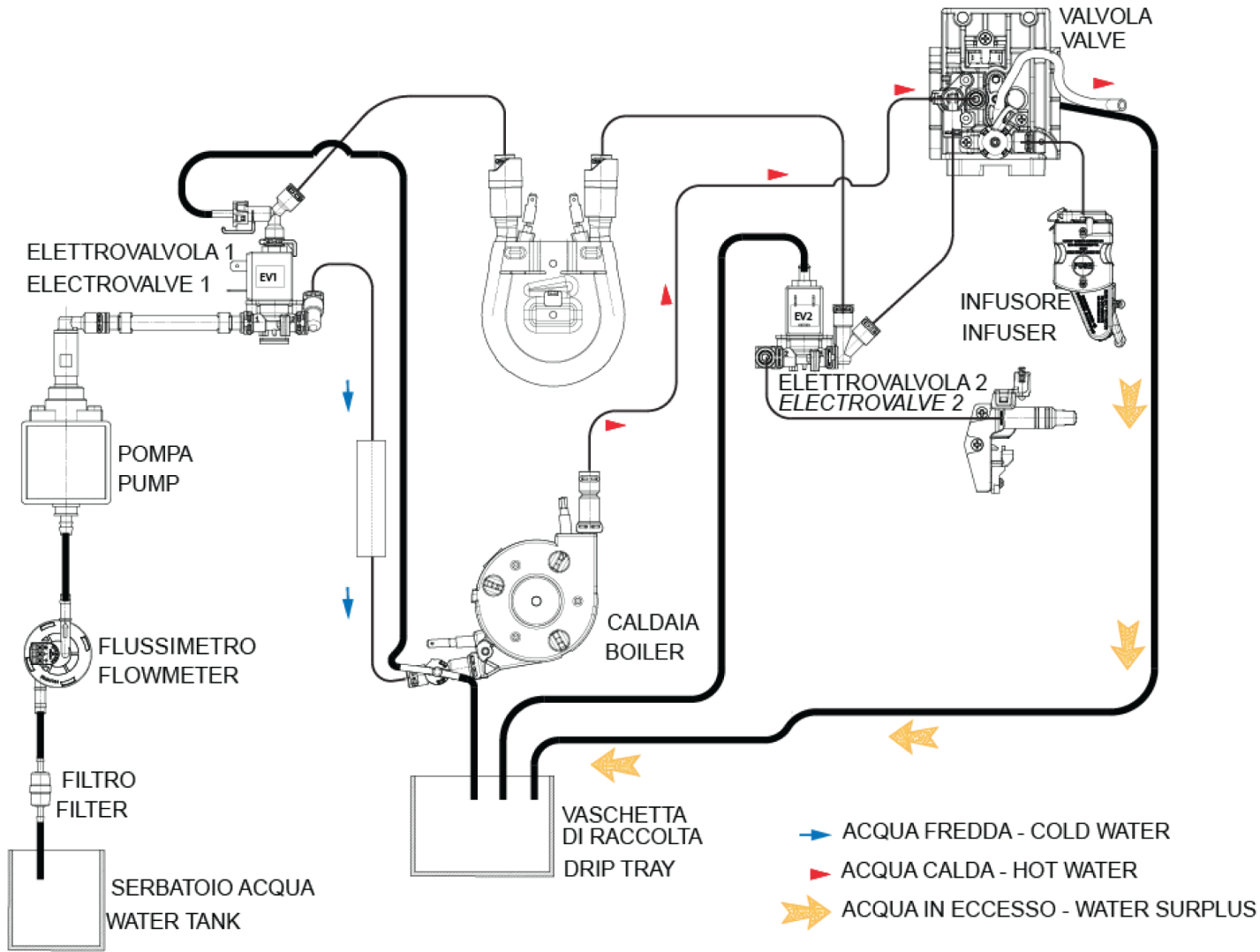


To confirm that the operation on the display shows "RESET ENCODER MODE". In order to conclude the procedure correctly, turn on the machine by delivering a rinse and then run off.

Acqua Calda - Hot water circuit



Circuito Caffè - Coffee circuit



Circuito Vapore - Steam circuit

