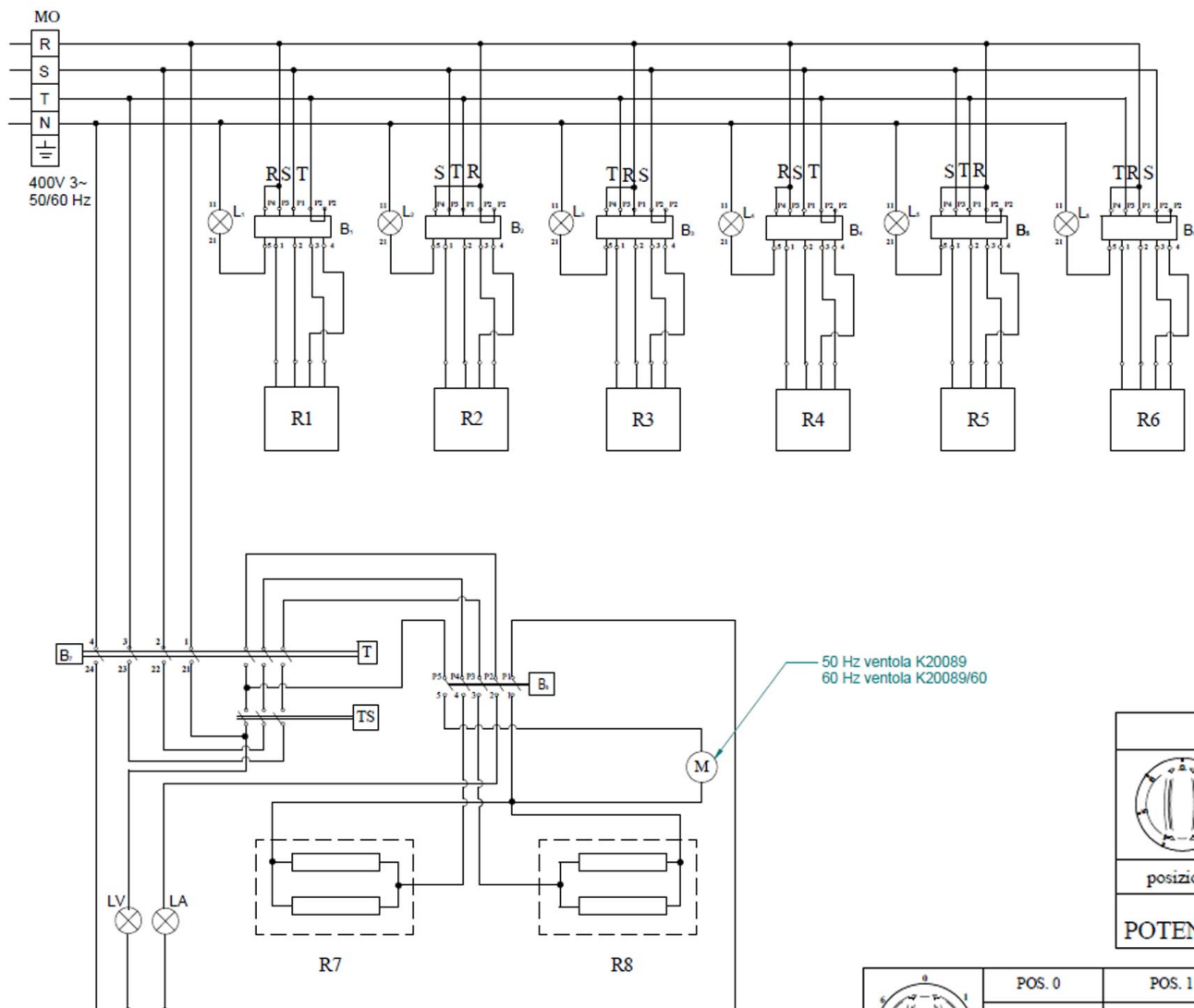


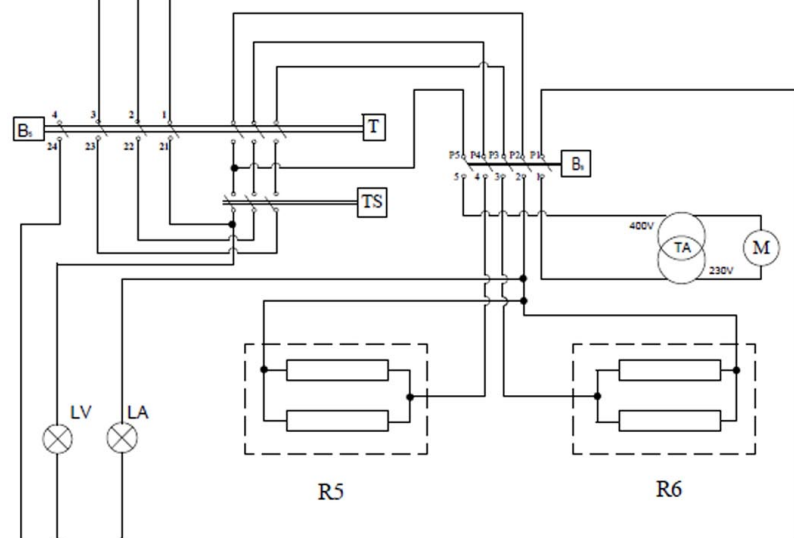
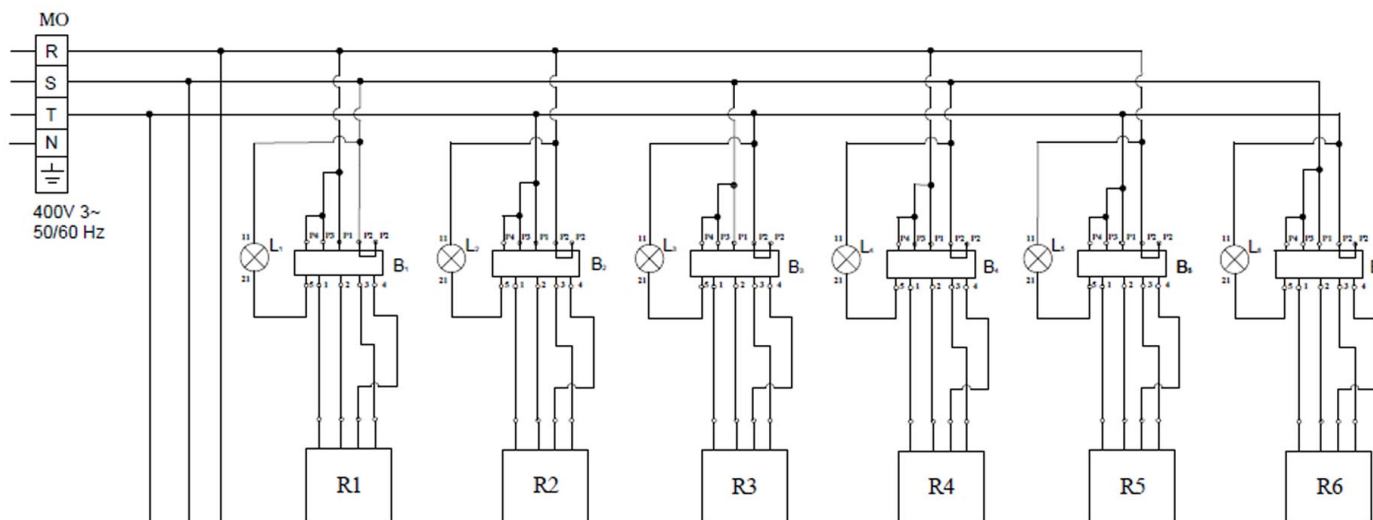


LEGENDA	LEGEND	LEGENDE	LEGENDE
B ₇	INTERRUTTORE SCHALTER	INTERRUPTEUR SWITCH	
B _{1,2,6}	SELETTORE WAHLSCHALTER	SELECTEUR SELECTOR	
B ₃	SELETTORE WAHLSCHALTER	SELECTEUR SELECTOR	
L _{1,2,6}	SPIA MACCHINA IN TENSIONE MACHINE LIVE WARNING LAMP	MASCHINE UNTER SPANNUNG-LAMPE LAMPE APPAREIL SOUS TENSION	
LA	SPIA MACCHINA IN FUNZIONE MACHINE IN BETRIEB-LAMPE	LAMPE MACHINE EN FONCTION MACHINE ON WARNING LAMP	
LV	SPIA MACCHINA IN TENSIONE MACHINE UNTER SPANNUNG-LAMPE	LAMPE APPAREIL SOUS TENSION MACHINE LIVE WARNING LAMP	
M	MOTORE MOTOR	MOTEUR MOTOR	
MO	MORSETTIERA KLEMMENBRETT	BOITE DE CONNECTION MAIN TERMINAL BOARD	
R _{1,2,6}	RESISTENZE HEIZUNGEN	RESISTANCES HEATERS	
R _{3,8}	RESISTENZE HEATERS	HEIZUNGEN RESISTANCES	
T	TERMOSTATO THERMOSTAT	THERMOSTAT THERMOSTAT	
TS	TERMOSTATO SICUREZZA SICHERHEITSTHERMOSTAT	THERMOSTAT DE SECURITE SAFETY THERMOSTAT	

50 Hz ventola K20089
60 Hz ventola K20089/60

B1,B2,B3,B4,B5,B6						
posizione	0	6	5	4	3	2
POTENZA	0 kW	2.6 kW	1.75 kW	1.3 kW	0.45 kW	0.34 kW

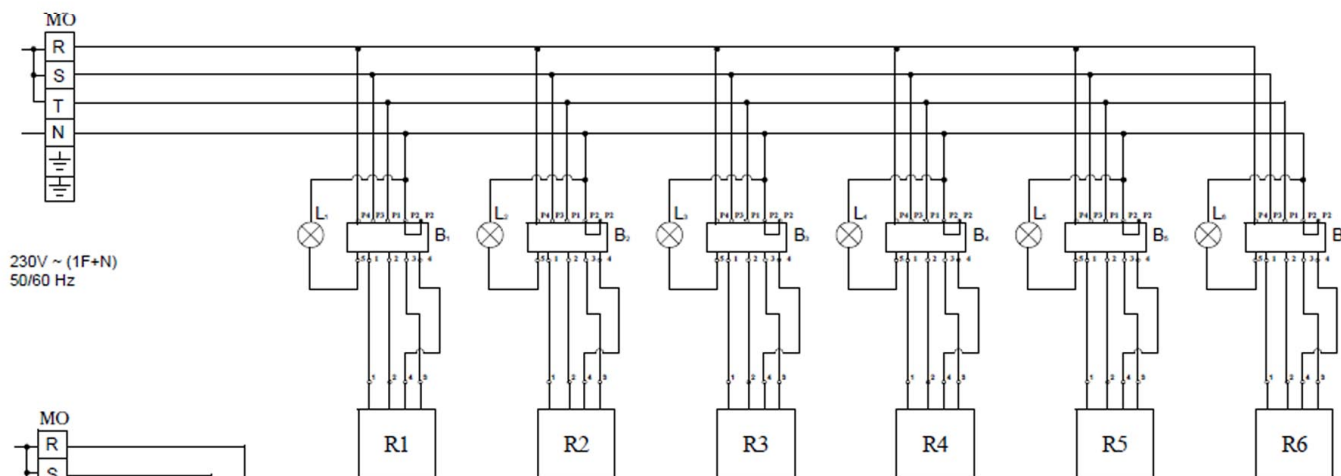
	POS. 0	POS. 1	POS. 2	POS. 3	POS. 4	POS. 5	POS. 6
B8	OFF	R1+R2+M	R1+R2	R2+M	R2	R1+M	R1.



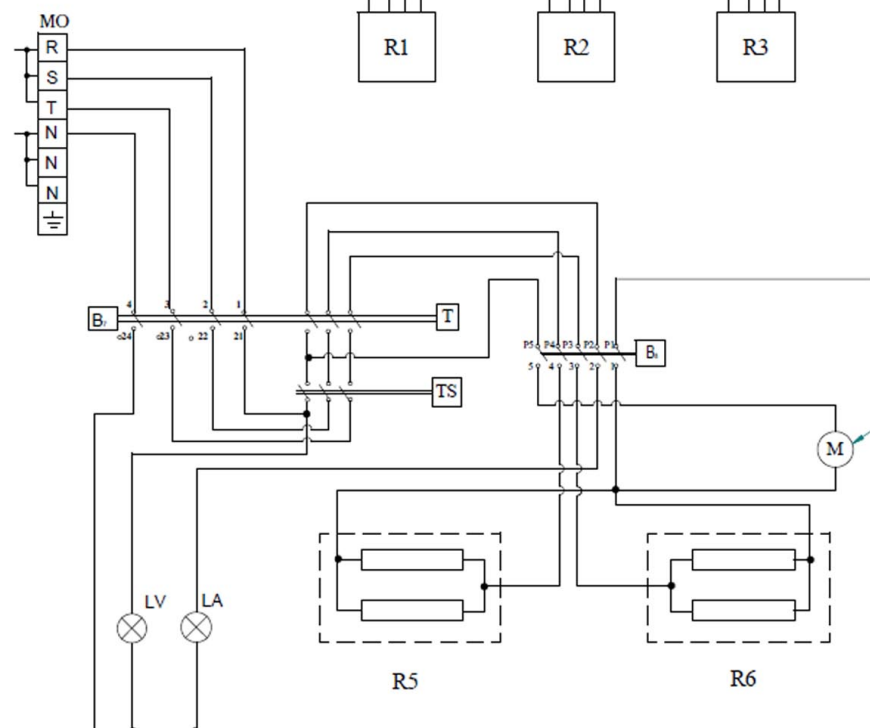
LEGENDA	LEGEND	LEGENDE	LEGENDE
B ₁	INTERRUTTORE SCHALTER	INTERRUPTEUR SWITCH	
B _{12.6}	SELETTORE WAHLSCHALTER	SELECTEUR SELECTOR	
B ₆	SELETTORE WAHLSCHALTER	SELECTEUR SELECTOR	
L _{12.6}	SPIA MACCHINA IN TENSIONE MACHINE LIVE WARNING LAMP	MASCHINE UNTER SPANNUNG-LAMPE LAMPE APPAREIL SOUS TENSION	
LA	SPIA MACCHINA IN FUNZIONE MACHINE IN BETRIEB-LAMPE	LAMPE MACHINE EN FONCTION LAMPE ON WARNING LAMP	
LV	SPIA MACCHINA IN TENSIONE MACHINE UNTER SPANNUNG-LAMPE	LAMPE APPAREIL SOUS TENSION MACHINE LIVE WARNING LAMP	
M	MOTORE MOTOR	MOTEUR MOTOR	
MO	MORSETTIERA KLEMMENBRETT	BOITE DE CONNECTION MAIN TERMINAL BOARD	
R _{12.6}	RESISTENZE HEIZUNGEN	RESISTANCES HEATERS	
R ₁₈	RESISTENZE HEATERS	HEIZUNGEN RESISTANCES	
T	TERMOSTATO THERMOSTAT	THERMOSTAT THERMOSTAT	
TS	TERMOSTATO SICUREZZA SICHERHEITSTHERMOSTAT	THERMOSTAT DE SECURITE SAFETY THERMOSTAT	
TA	TRASFORMATORE TRANSFORMATOR	TRANSFORMATEUR TRANSFORMATEUR	

B1,B2,B3,B4,B5,B6							
posizione	0	6	5	4	3	2	1
POTENZA	0 kW	2.6 kW	1.75 kW	1.3 kW	0.45 kW	0.34 kW	0.24 kW

B8							
	POS. 0	POS. 1	POS. 2	POS. 3	POS. 4	POS. 5	POS. 6
B8	OFF	R1+R2+M	R1+R2	R2+M	R2	R1+M	R1.



230V ~ (1F+N)
50/60 Hz



VENTOLA K20089 50Hz
VENTOLA K20089/60 60 Hz

LEGENDA	LEGEND	LEGENDE	LEGENDE
B ₇	INTERRUTTORE SCHALTER	INTERRUPTEUR SWITCH	
B _{1,2,3,4,5,6}	SELETTORE WAHLSCHALTER	SELECTEUR SELECTOR	
B ₈	SELETTORE WAHLSCHALTER	SELECTEUR SELECTOR	
L _{1,2,3,4,5,6}	SPIA MACCHINA IN TENSIONE MACHINE LIVE WARNING LAMP	MASCHINE UNTER SPANNUNG-LAMPE LAMPE APPAREIL SOUS TENSION	
LA	SPIA MACCHINA IN FUNZIONE MACHINE EN BETRIEB-LAMPE	LAMPE MACHINE EN FONCTION MACHINE ON WARNING LAMP	
LV	SPIA MACCHINA IN TENSIONE MACHINE UNTER SPANNUNG-LAMPE	LAMPE APPAREIL SOUS TENSION MACHINE LIVE WARNING LAMP	
M	MOTORE MOTOR	MOTEUR MOTOR	
M0	MORSETTIERA KLEMMENBRETT	BOITE DE CONNECTION MAIN TERMINAL BOARD	
R _{1,2,3,4,5,6}	RESISTENZE HEIZUNGEN	RESISTANCES HEATERS	
R _{7,8}	RESISTENZE HEATERS	RESISTANCES RESISTANCES	
T	TERMOSTATO THERMOSTAT	THERMOSTAT THERMOSTAT	
TS	TERMOSTATO SICUREZZA SICHERHEITSTHERMOSTAT	THERMOSTAT DE SECURITE SAFETY THERMOSTAT	

Plattenabschnitt der Kabel 4 mm²/plate section of the cable 4 mm²
Ofenabschnitt der Kabel 2,5 mm²/oven section of the cable 2,5 mm²
Warnschild für die Dual-Stromversorgung/warning sign for the dual power supply

B1,B2,B3,B4,B5,B6							
posizione	0	6	5	4	3	2	1
POTENZA	0 kW	2.6 kW	1.75 kW	1.3 kW	0.45 kW	0.34 kW	0.24 kW

	POS. 0	POS. 1	POS. 2	POS. 3	POS. 4	POS. 5	POS. 6
B6	OFF	R1+R2+M	R1+R2	R2+M	R2	R1+M	R1.