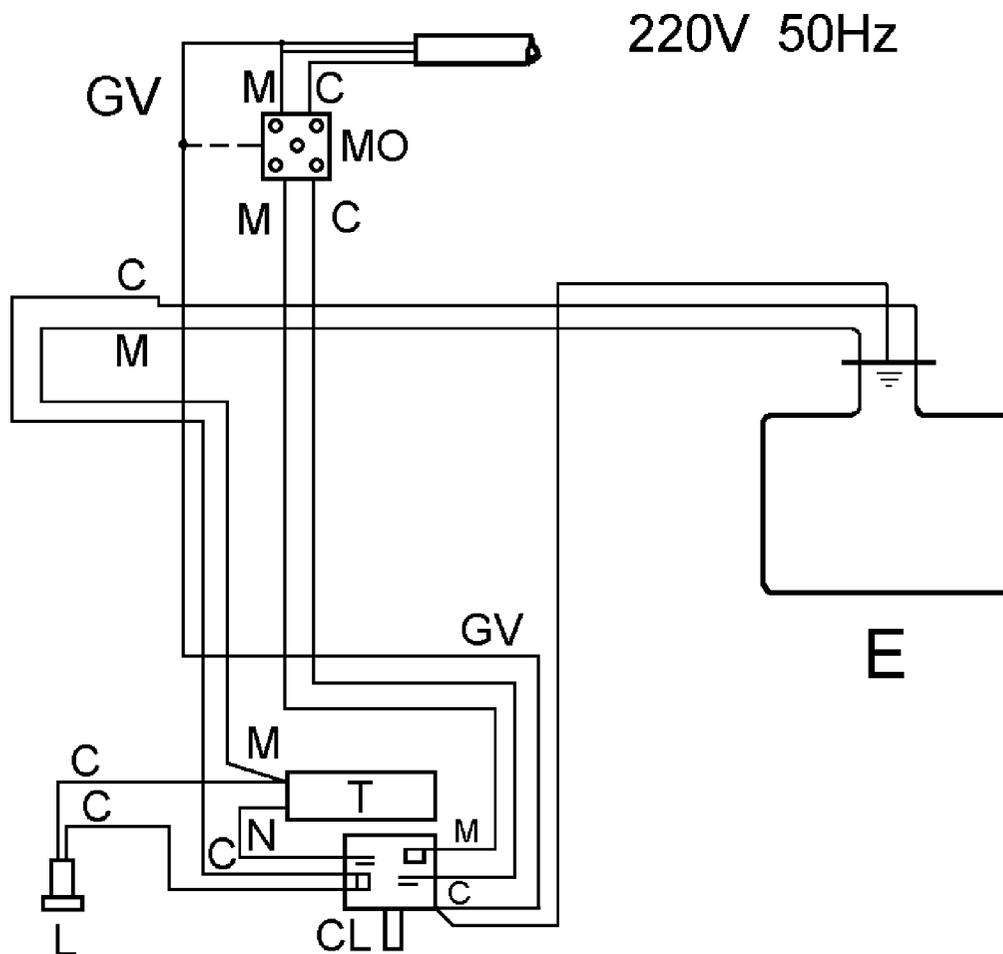


**SCHEMA ELETTRICO LEV30RS E LEV100X**  
**SCHEMA ELECTRIQUE LEV30RS ET LEV100X**  
**ELECTRIC DIAGRAM LEV30RS AND LEV100X**  
**SCHALTPLAN LEV30RS UND LEV100X**



<b>LEGENDA</b>			
<b>LEGENDA</b>			
<b>LEGEND</b>			
<b>ZEICHENERKLAERUNG</b>			
<b>GV</b>	GIALLO-VERDE(TERRA) JAUNE-VERT(CAB. DE TERRE) YELLOW-GREEN(GROUND CAB.) GELB-GRUN(GEERDETES KAB.)	<b>L</b>	LAMPADA SPIA ROSSA LAMPE TEMOIN ROUGE RED WARNING LAMP ROTE SIGNALLAMPE
<b>C</b>	CELESTE BLEU BLUE BLAU	<b>T</b>	TERMOSTATO THERMOSTAT THERMOSTAT THERMOSTAT
<b>M</b>	MARRONE MARRON BROWN BRAUN	<b>CL</b>	COMMUTATORE COMMUTATEUR COMMUTATOR UMSCHALTER
<b>N</b>	NERO NOIR BLACK SCHWARZ	<b>E</b>	ELEMENTO RISCALDANTE RESISTANCE HEATING ELEMENT HEIZUNG
<b>MO</b>	MORSETTIERA BORNE CLAMP KLEMME		

## LEV100X

Varianti-Changes-Modifications-Veränderung-Variantes		
Cod.Vecchio-Old Code-Vieux Code-Alte Teilnr.-Cod.Vejeio	Cod.Nuovo-New Code-Nouv.Code-Neue Teilnr.-Codigo Nuevo	Data
<b>764972334</b> MANOPOLA R.E.4001042 LEV3 KNOB POIGNEE DREHKNOPF	<b>764972056</b> MANOPOLA LEV30RS KNOB POIGNEE DREHKNOPF	<b>0//0</b>
<b>806890198</b> RESISTENZA INF V220 LEV20R LOWER HEATER RESISTANCE INFERIEURE HEIZUNG UNTEN	<b>806890233</b> RESISTENZA INF V.240 LEV20RGB	<b>0//0</b>