

**IMPIANTO ELETTRICO /ELECTRIC SYSTEM /INSTALLATION ELECTRIQUE /ALEKTRISCHE ANLAGE /INSTALACIÓN ELÉCTRICA Appia V**

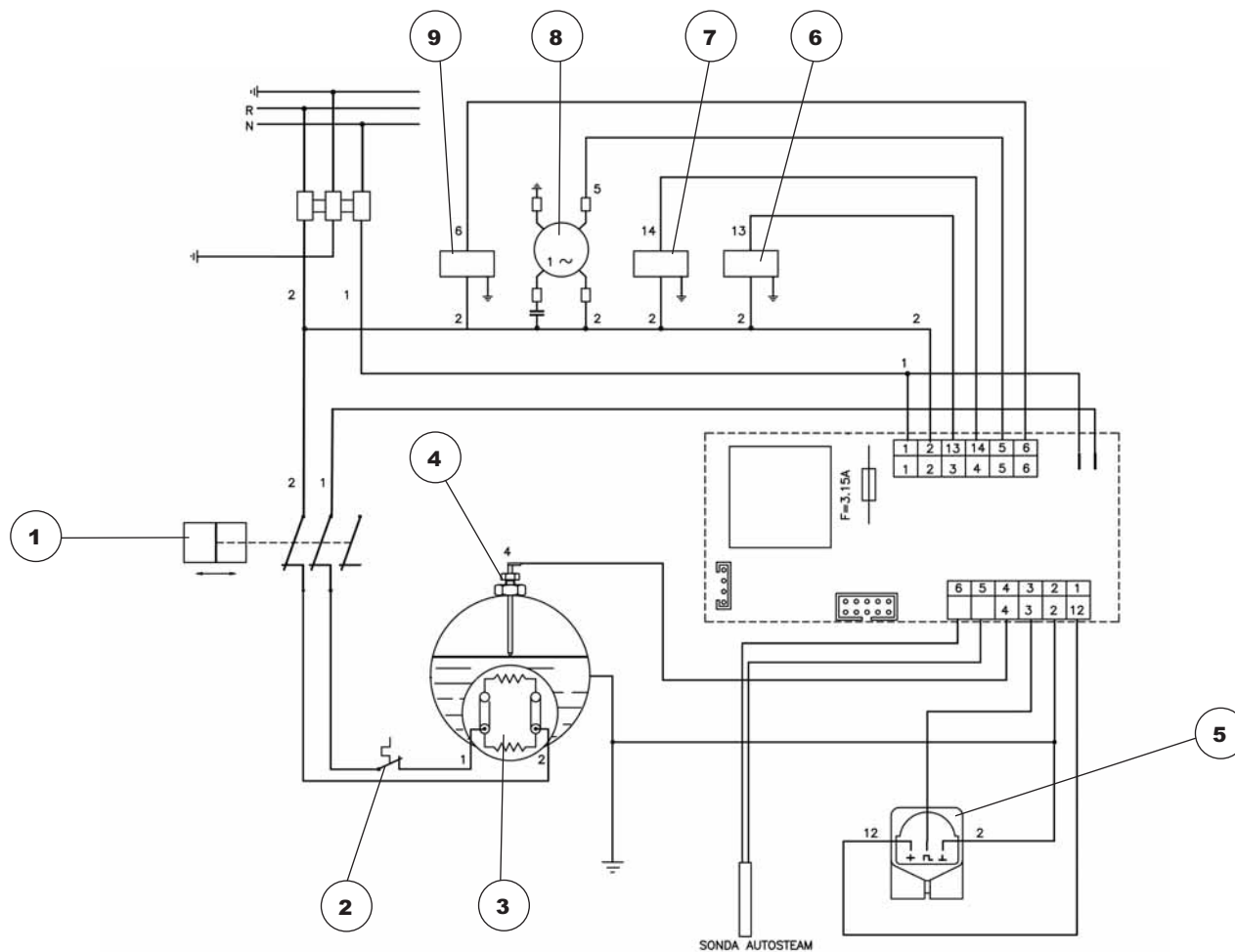
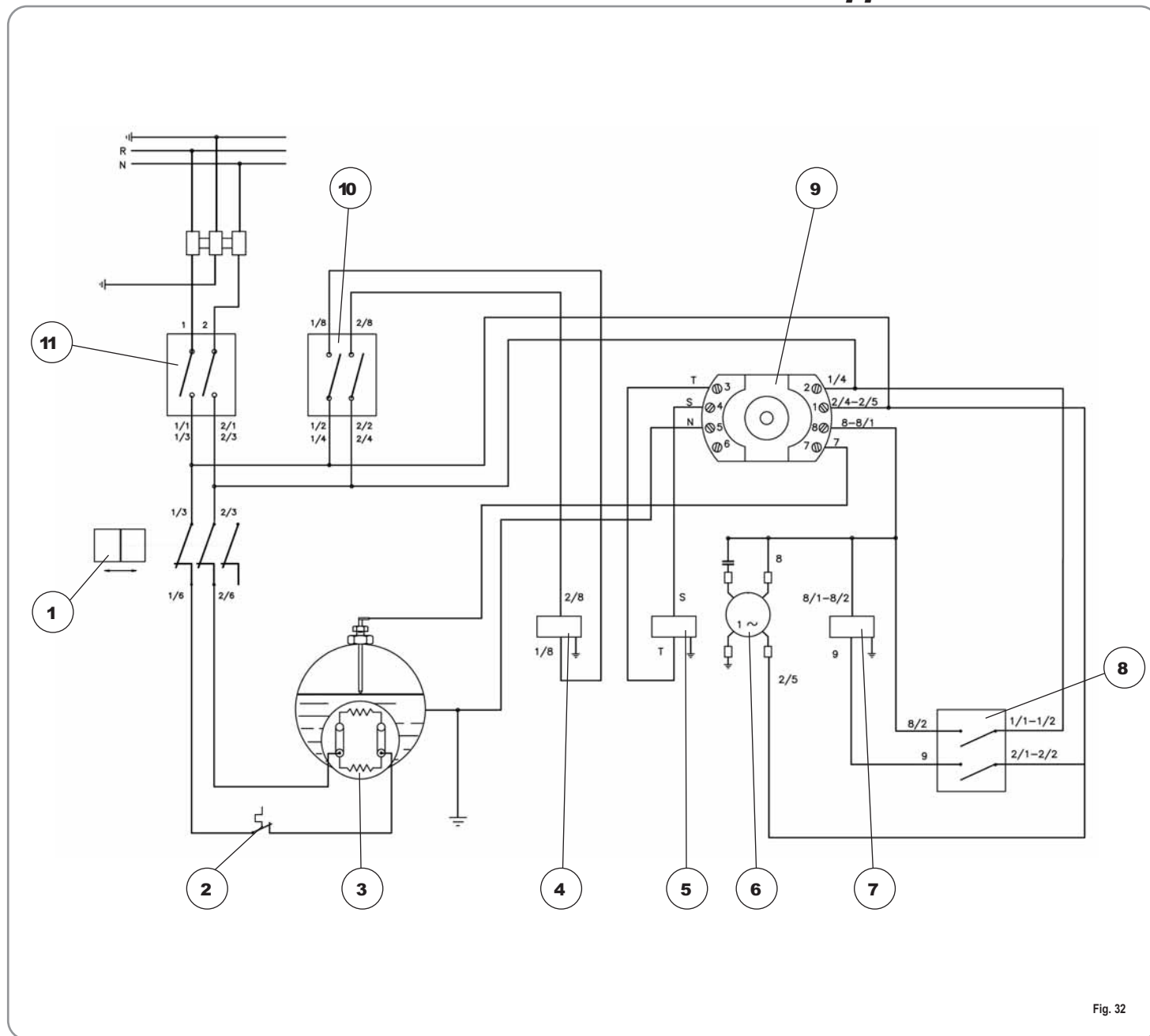


Fig. 31

**IMPIANTO ELETTRICO /ELECTRIC SYSTEM /INSTALLATION ELECTRIQUE  
/ALEKTRISCHE ANLAGE /INSTALACIÓN ELÉCTRICA Appia V**

LEGENDA	LEGENDA	LÉGENDE	ZEICHENERKLÄRUNG	NOTA
1 Pressostato	1 Pressure switch	1 Pressostat	1 Druckwächter	1 Presostato
2 Termostato sicurezza	2 Safety thermostat	2 Thermostat de sécurité	2 Sicherheitsthermostat	2 Termostato seguridad
3 Resistenza	3 Heating element	3 Résistance	3 Widerstand	3 Resistencia
4 Sonda livello	4 Level probe	4 Sonde niveau	4 Füllstandsonde	4 Sonda nivel
5 Ventolino gruppo	5 Fan group	5 Ventilateur groupe	5 Gruppengebläse	5 Ventilador grupo
6 Elettrovalvola livello	6 Level solenoid valve	6 Electrovanne de niveau	6 Elektroventil Füllstand	6 Electroválvula nivel
7 Elettrovalvola erogazione gruppo	7 Group delivery solenoid valve	7 Electrovanne de distribution groupe	7 Elektroventil Gruppenausgabe	7 Electroválvula erogación grupo
8 Motore pompa	8 Pump motor	8 Moteur pompe	8 Pumpenmotor	8 Motor bomba
9 Elettrovalvola vapore / acqua calda	9 Steam / hot water solenoid valve	9 Electrovanne vapeur / eau chaude	9 Elektroventil Dampf / Heißwasser	9 Electroválvula vapor / agua caliente

**IMPIANTO ELETTRICO / ELECTRIC SYSTEM / INSTALLATION ELECTRIQUE  
/ALEKTRISCHE ANLAGE /INSTALACIÓN ELÉCTRICA Appia ESSE**

**IMPIANTO ELETTRICO /ELECTRIC SYSTEM /INSTALLATION ELECTRIQUE  
 /ALEKTRISCHE ANLAGE /INSTALACIÓN ELÉCTRICA Appia ESSE**

LEGENDA	LEGENDA	LÉGENDE	ZEICHENERKLÄRUNG	NOTA
1 Pressostato	1 Pressure switch	1 Pressostat	1 Druckwächter	1 Presostato
2 Termostato sicurezza	2 Safety thermostat	2 Thermostat de sécurité	2 Sicherheitsthermostat	2 ermostato seguridad
3 Resistenza	3 Heating element	3 Résistance	3 Widerstand	3 Resistencia
4 Elettrovalvola vapore / acqua calda	4 Steam / hot water sole- noid valve	4 Electrovanne vapeur / eau chaude	4 Elektroventil Dampf / Heißwasser	4 Electroválvula vapor / agua caliente
5 Elettrovalvola livello	5 Level solenoid valve	5 Electrovanne de niveau	5 Elektroventil Füllstand	5 Electroválvula nivel
6 Motore pompa	6 Pump motor	6 Moteur pompe	6 Pumpenmotor	6 Motor bomba
7 Elettrovalvola erogazione gruppo	7 Group delivery solenoid valve	7 Electrovanne de distri- bution groupe	7 E l e k t r o v e n t i l Gruppenausgabe	7 Electroválvula erogación grupo
8 Interruttore erogazione	8 Delivery switch	8 Interrupteur distribution	8 Ausgabeschalter	8 Interruptor erogación
9 Centralina	9 Control unit	9 Centrale	9 Steuerung	9 Centralita
10 Interruttore acqua calda/vapore	10 Hot water / steam switch	10 Interrupteur eau chau- de / vapeur	10 S c h a l t e r Heißwasser/Dampf	10 interruptor agua caliente / vapor
11 Interruttore generale	11 Main switch	11 Interrupteur général	11 Hauptschalter	11 Interruptor general

**IMPIANTO ELETTRICO /ELECTRIC SYSTEM /INSTALLATION ELECTRIQUE  
/ALEKTRISCHE ANLAGE /INSTALACIÓN ELÉCTRICA Appia ESSE 2/3 GR.**

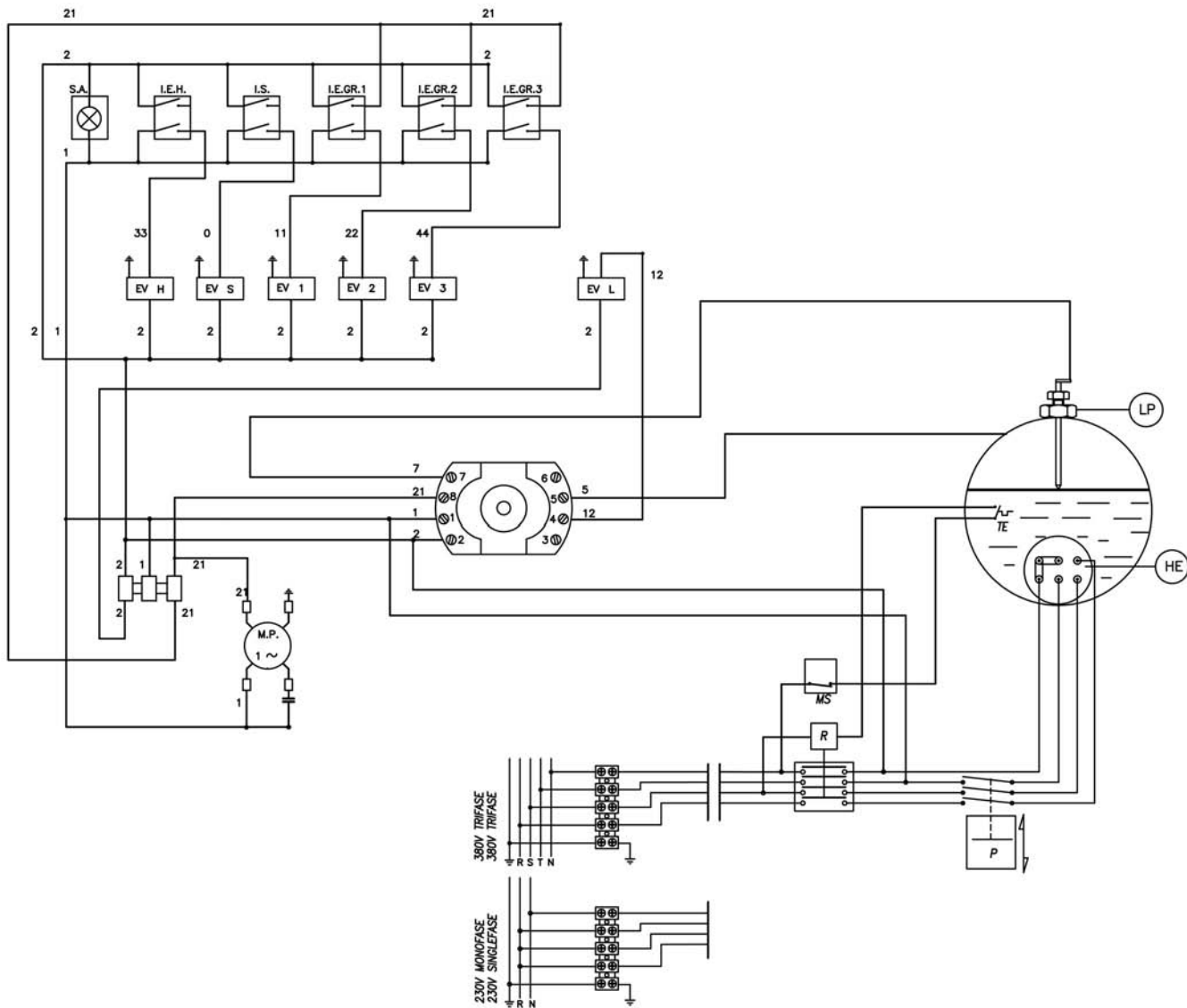


Fig. 36

**IMPIANTO ELETTRICO /ELECTRIC SYSTEM /INSTALLATION ELECTRIQUE  
/ALEKTRISCHE ANLAGE /INSTALACIÓN ELÉCTRICA Appia ESSE 2/3 GR.**

LEGENDA	KEY	LÉGENDE	ZEICHENERKLÄRUNG	NOTA
<b>EV H</b> Elettrovalvola vapore/acqua calda	<b>EV H</b> Steam / hot water solenoid valve	<b>EV H</b> Electrovanne vapeur / eau chaude	<b>EV H</b> Elektroventil Dampf / Heißwasser	<b>EV H</b> Electroválvula vapor / agua caliente
<b>EV S</b> Elettrovalvola scaldatazze	<b>EV S</b> Cup warmer solenoid valve	<b>EV S</b> Electrovanne chauffe-tasses	<b>EV S</b> Elektroventil Tassenwärmer	<b>EV S</b> Electroválvula calienta-tazas
<b>EV1-2-3</b> Elettrovalvola erogazione gruppo	<b>EV1-2-3</b> Group delivery solenoid valve	<b>EV1-2-3</b> Electrovanne de distribution groupe	<b>EV1-2-3</b> Elektroventil Gruppenausgabe	<b>EV1-2-3</b> Electroválvula erogación grupo
<b>MP</b> Motore pompa	<b>MP</b> Pump motor	<b>MP</b> Moteur pompe	<b>MP</b> Pumpenmotor	<b>MP</b> Motor bomba
<b>I.S</b> Interruttore scaldatazze	<b>I.S</b> Cup warmer switch	<b>I.S</b> Interrupteur chauffe-tasses	<b>I.S</b> Schalter Tassenwärmer	<b>I.S</b> Interruptor calienta-tazas
<b>I.E.H.</b> Interruttore acqua calda	<b>I.E.H.</b> Hot water switch	<b>I.E.H.</b> Interrupteur eau chaude	<b>I.E.H.</b> Schalter Heißwasser	<b>I.E.H.</b> Interruptor agua caliente
<b>I.E.GR.1-2-3</b> Interruttore gruppo 1-2-3	<b>I.E.GR.1-2-3</b> Switch for groups 1-2-3	<b>I.E.GR.1-2-3</b> Interrupteur groupe 1-2-3	<b>I.E.GR.1-2-3</b> Schalter Gruppe 1-2-3	<b>I.E.GR.1-2-3</b> Interruptor grupo 1-2-3
<b>R</b> Relè	<b>R</b> Relay switch	<b>R</b> Relais	<b>R</b> Relais	<b>R</b> Relé
<b>P</b> Pressostato	<b>P</b> Pressure switch	<b>P</b> Pressostat	<b>P</b> Druckwächter	<b>P</b> Pressostato
<b>EV L</b> Elettrovalvola livello	<b>EV L</b> Level solenoid valve	<b>EV L</b> Electrovanne de niveau	<b>EV L</b> Elektroventil Füllstand	<b>EV L</b> Electroválvula nivel
<b>MS</b> Interruttore generale	<b>MS</b> Main switch	<b>MS</b> Interrupteur général	<b>MS</b> Hauptschalter	<b>MS</b> Interruptor general
<b>HE</b> Resistenza	<b>HE</b> Heating element	<b>HE</b> Résistance	<b>HE</b> Widerstand	<b>HE</b> Resistencia
<b>LP</b> Sonda livello	<b>LP</b> Level probe	<b>LP</b> Sonde niveau	<b>LP</b> Füllstandsonde	<b>LP</b> Sonda nivel
<b>TE</b> Termostato sicurezza	<b>TE</b> Safety thermostat	<b>TE</b> Thermostat de sécurité	<b>TE</b> Sicherheitsthermostat	<b>TE</b> Termostato seguridad
<b>S.A.</b> Lampada spia	<b>S.A.</b> Indicator light	<b>S.A.</b> lampe témoin	<b>S.A.</b> Kontrollleuchte	<b>S.A.</b> Luz indicadora piloto

**IMPIANTO ELETTRICO /ELECTRIC SYSTEM /INSTALLATION ELECTRIQUE  
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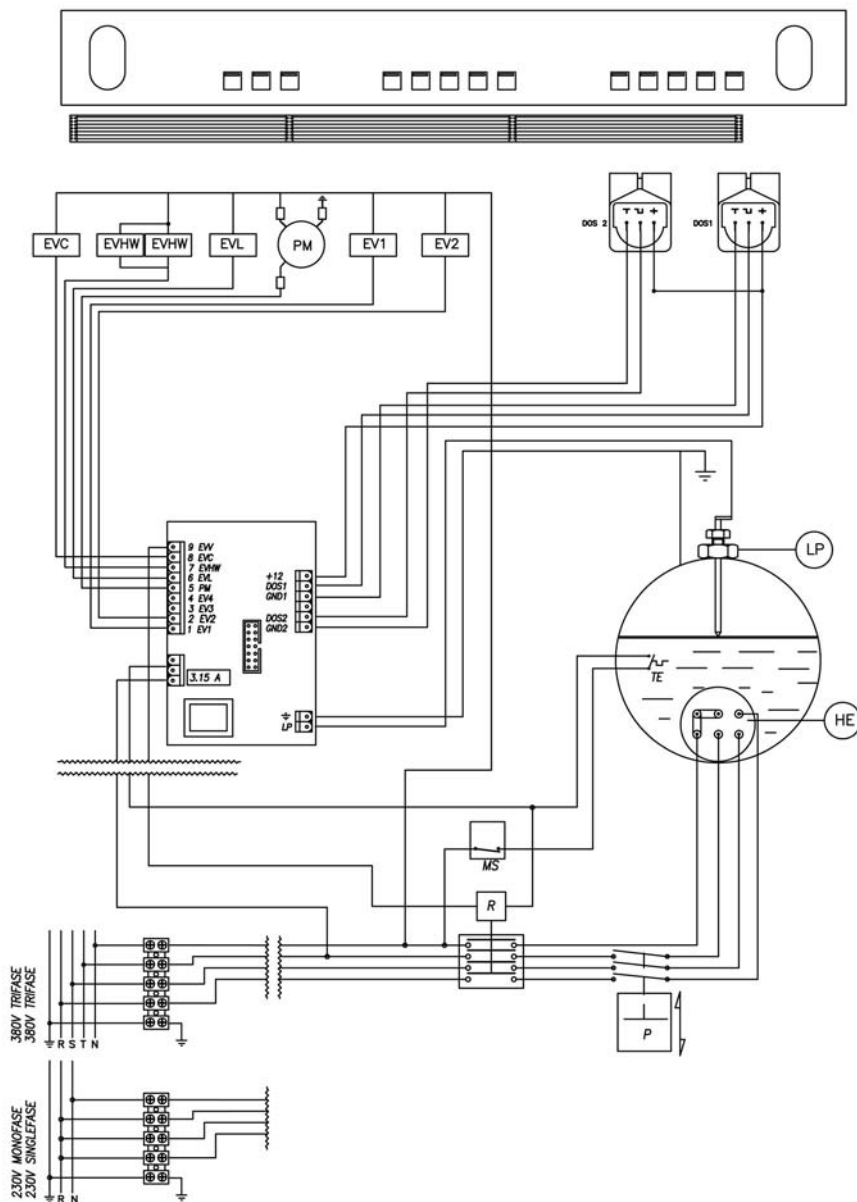


Fig. 37

**IMPIANTO ELETTRICO /ELECTRIC SYSTEM /INSTALLATION ELECTRIQUE  
/ALEKTRISCHE ANLAGE /INSTALACIÓN ELÉCTRICA Appia V 2 GR.**

LEGENDA	KEY	LÉGENDE	ZEICHENERKLÄRUNG	NOTA
<b>EVC</b> Elettrovalvola scaldatazze	<b>EVC</b> Cup warmer solenoid valve	<b>EVC</b> Electrovanne chauffe-tasses	<b>EVC</b> Elektroventil Tassenwärmer	<b>EVC</b> Electroválvula calienta-tazas
<b>EVHW</b> Elettrovalvola miscelatore acqua calda	<b>EVHW</b> Hot water mixer solenoid valve	<b>EVHW</b> Electrovanne mélangeur eau chaude	<b>EVHW</b> Elektroventil Heißwassermischer	<b>EVHW</b> Electroválvula mezclador agua caliente
<b>EV L</b> Elettrovalvola livello	<b>EV L</b> Level solenoid valve	<b>EV L</b> Electrovanne de niveau	<b>EV L</b> Elektroventil Füllstand	<b>EV L</b> Electroválvula nivel
<b>EV1-2-3</b> Elettrovalvola erogazione gruppo	<b>EV1-2-3</b> Group delivery solenoid valve	<b>EV1-2-3</b> Electrovanne de distribution groupe	<b>EV1-2-3</b> Elektroventil Gruppenausgabe	<b>EV1-2-3</b> Electroválvula erogación grupo
<b>PM</b> Motore pompa	<b>PM</b> Pump motor	<b>PM</b> Moteur pompe	<b>PM</b> Pumpenmotor	<b>PM</b> Motor bomba
<b>Dose</b> Ventolino	<b>Dose</b> Fan	<b>Dose</b> Ventilateur	<b>Dosis</b> Gebläse	<b>Dosis</b> Ventilador
<b>HE</b> Resistenza	<b>HE</b> Heating element	<b>HE</b> Résistance	<b>HE</b> Widerstand	<b>HE</b> Resistencia
<b>LP</b> Sonda livello	<b>LP</b> Level probe	<b>LP</b> Sonde niveau	<b>LP</b> Füllstandsonde	<b>LP</b> Sonda nivel
<b>TE</b> Termostato sicurezza	<b>TE</b> Safety thermostat	<b>TE</b> Thermostat de sécurité	<b>TE</b> Sicherheitsthermostat	<b>TE</b> Termostato seguridad
<b>R</b> Relè	<b>R</b> Relay switch	<b>R</b> Relais	<b>R</b> Relais	<b>R</b> Relè
<b>P</b> Presso stato	<b>P</b> Pressure switch	<b>P</b> Pressostat	<b>P</b> Druckwächter	<b>P</b> Presostato
<b>MS</b> Interruttore generale	<b>MS</b> Main switch	<b>MS</b> Interrupteur général	<b>MS</b> Hauptschalter	<b>MS</b> Interruptor general
<b>TP</b> Sonda temperatura	<b>TP</b> Sonda temperatura	<b>TP</b> Sonde température	<b>TP</b> Temperatursonde	<b>TP</b> Sonda temperatura



**IMPIANTO ELETTRICO /ELECTRIC SYSTEM /INSTALLATION ELECTRIQUE /ALEKTRISCHE ANLAGE /INSTALACIÓN ELÉCTRICA Appia V 3 GR.**

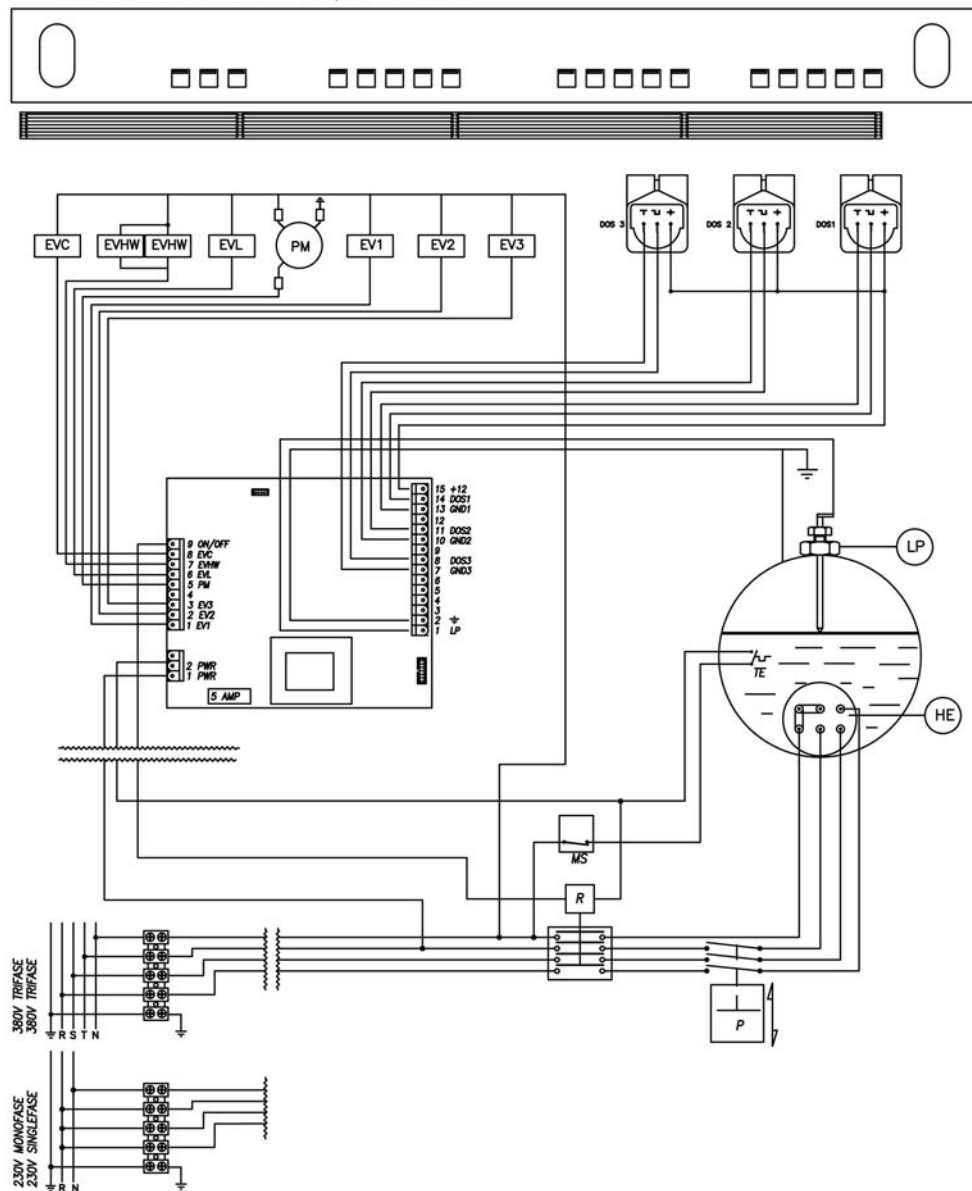


Fig. 38

**IMPIANTO ELETTRICO /ELECTRIC SYSTEM /INSTALLATION ELECTRIQUE  
/ALEKTRISCHE ANLAGE /INSTALACIÓN ELÉCTRICA Appia V 3 GR.**

LEGENDA	KEY	LÉGENDE	ZEICHENERKLÄRUNG	NOTA
<b>EVC</b> Elettrovalvola scaldatazze	<b>EVC</b> Cup warmer solenoid valve	<b>EVC</b> Electrovanne chauffe-tasses	<b>EVC</b> Elektroventil Tassenwärmer	<b>EVC</b> Electroválvula calienta-tazas
<b>EVHW</b> Elettrovalcola miscelatore acqua calda	<b>EVHW</b> Hot water mixer solenoid valve	<b>EVHW</b> Electrovanne mélangeur eau chaude	<b>EVHW</b> Elektroventil Heißwassermischer	<b>EVHW</b> Electroválvula mezclador agua caliente
<b>EV L</b> Elettrovalvola livello	<b>EV L</b> Level solenoid valve	<b>EV L</b> Electrovanne de niveau	<b>EV L</b> Elektroventil Füllstand	<b>EV L</b> Electroválvula nivel
<b>EV1-2-3</b> Elettrovalvola erogazione gruppo	<b>EV1-2-3</b> Group delivery solenoid valve	<b>EV1-2-3</b> Electrovanne de distribution groupe	<b>EV1-2-3</b> Elektroventil Gruppenausgabe	<b>EV1-2-3</b> Electroválvula erogación grupo
<b>PM</b> Motore pompa	<b>PM</b> Pump motor	<b>PM</b> Moteur pompe	<b>PM</b> Pumpenmotor	<b>PM</b> Motor bomba
<b>Dose</b> Ventolino	<b>Dose</b> Fan	<b>Dose</b> Ventilateur	<b>Dosis</b> Gebläse	<b>Dosis</b> Ventilador
<b>HE</b> Resistenza	<b>HE</b> Heating element	<b>HE</b> Résistance	<b>HE</b> Widerstand	<b>HE</b> Resistencia
<b>LP</b> Sonda livello	<b>LP</b> Level probe	<b>LP</b> Sonde niveau	<b>LP</b> Füllstandsonde	<b>LP</b> Sonda nivel
<b>TE</b> Termostato sicurezza	<b>TE</b> Safety thermostat	<b>TE</b> Thermostat de sécurité	<b>TE</b> Sicherheitsthermostat	<b>TE</b> Termostato seguridad
<b>R</b> Relè	<b>R</b> Relay switch	<b>R</b> Relais	<b>R</b> Relais	<b>R</b> Relè
<b>P</b> Presso stato	<b>P</b> Pressure switch	<b>P</b> Pressostat	<b>P</b> Druckwächter	<b>P</b> Presostato
<b>MS</b> Interruttore generale	<b>MS</b> Main switch	<b>MS</b> Interrupteur général	<b>MS</b> Hauptschalter	<b>MS</b> Interruptor general
<b>TP</b> Sonda temperatura	<b>TP</b> Sonda temperatura	<b>TP</b> Sonde température	<b>TP</b> Temperatursonde	<b>TP</b> Sonda temperatura