


CODICE CODE CODE CODE CODIGO	DENOMINAZIONE DESCRIPTION DESCRIPTION BESCHREIBUNG DENOMINACION	STOCK STOCK STOCK STOCK	COMPOSIZIONE COMPOSITION COMPOSITION KOMPOSITION COMPOSICION	SCHEDA CUORE CORE BOARD
3112360.7	CBL 100 FR	47	+ U4	91201336
3112371.9	CBL 120 FR	47	+ U4	91201336
3112361.5	CBL 90 FR	47	+ U4	91201336
3112364.9	CBL 132 FR	47	+ U4	91201336
3100022.4	CBD 130 FR	47	+U4+POT2	41003726
3112366.4	CBL 120 SY	3-16-36	+ U4	41003726
3112367.2	CBL 100 SY	3-16-36	+ U4	41003726
3112368.0	CBL 85 SY	3-16-36	+ U4	41003726
3112379.7	CBL 100 PL	16	+ U4	41003726
3112378.9	CBL 85 PL	16	+ U4	41003726
3112381.3	CBL 130 SY	14-83-88	+ U4	41003726
3112380.5	CBL 130 DE	84-87	+ U4	41003726
3180001.4	LI2 1200 E	31	BESE	41003726
3180001.8	A-LI2 1200 E	31	+EC	41003726
3100035.8	CBD 1425 SY	14	+U4+POT2+ST3	41003727
3100035.2	CBD 85 P IT	01	+U4+POT2	41003726
3100045.4	KIT CBD 80 P HC CKD	49	+U4+POT2+EC	41003726
3112391.2	CBL 106 ES	37	+ U4	41003726
3112389.6	CBL 76 ES	37	+ U4	91201336
3112390.4	CBL 86 ES	37	+ U4	41003726
3112386.2	CBL 96 ES	37	+ U4	41003726
3112387.0	CBL 864 ES CO	37	+ U4	41003726
3112388.8	CBL 863 ES SEG	37	+ U4	41003726
3100003.8	DOUBLE QUICK 131	80	+U4+EC	91201336
3100003.2	CBL 100.6 SY	3	+ U4	41003726
3100003.3	CBL 65.6 SY	3-85	+ U4	41003726
3100003.1	CBL 85.6 SY	3-18-36	+ U4	41003726
3100047.4	CBD 86 SY	18	+U4+POT2	41003726
3100057.1	CBD 140 47	47	+U4+POT2+ST3	41003726
3100056.9	CBD 110 47	47	+U4+POT2	41003726
3100057.0	CBD 136 47	47	+U4+POT2	41003726
3100055.0	CBL 100.6 CKD	49	+ U4	41003726
3100059.2	CBD 120 16 S	16-36-40	+U4+POT2	41003726
3100059.3	CBD 130 16 S	16-36-40	+U4+POT2	41003726
3100058.2	CBD 60 85 S	85	+U4+POT2	41003726

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3112376.3	CSBL 100 SY	3-16-36	+ U4	91201336
3112377.1	CSBL 100 PL	16	+ U4	91201336
3112372.2	CSBL 75 SY	3-16-36	+ U4	91201336
3112373.0	CSBL 75 PL	16	+ U4	91201336
3112374.8	CSBL 85 SY	3-16-36	+ U4	91201336
3112375.5	CSBL 85 PL	16	+ U4	91201336
3112382.1	CBL 120 FIN	86	+ U4	41003726
3112385.4	CBL 130 NL EX	14	+ U4	41003726
3112383.9	CBL 120 PL	16	+ U4	41003726
3103814.4	WI 1000	31	BASE	41003726
3100018.4	CBL 75.6 SY	37	+ U4	41003726
3100022.5	W 1300 MAX EP	84-87	+ U4	91201336
3100025.9	CBD 110 FR	47	+U4+POT2	41003726
3100029.1	CBD 80 P IT	01	+U4+POT2	41003726
3100048.2	CBD 100.6 IT	01	+U4+POT2	41003726
3100048.1	CBD 70 IT	01	+U4+POT2	41003726
3100027.7	CBL 140 UK	80	+U4+EC+ST3	41003727
3100035.5	CBL 130 P DE	84-87	+U4	41003726
3100035.6	CBL 130 P SY	14-83-88	+U4	41003726
3100035.7	CBL 130 P NL	14	+U4	41003726
3100057.8	CBD 1425 14	14	+U4+POT2+ST3	41003727
3100059.1	CBD 100 16 S	16-36-40	+U4+POT2	41003726
3100058.3	CBD 80 85 S	03-16-36	+U4+POT2	41003726



**LAUTRICI** - WASHINGMACHINES  
MACHINES A LAVER - WASHMASCHINEN - LAVADORA

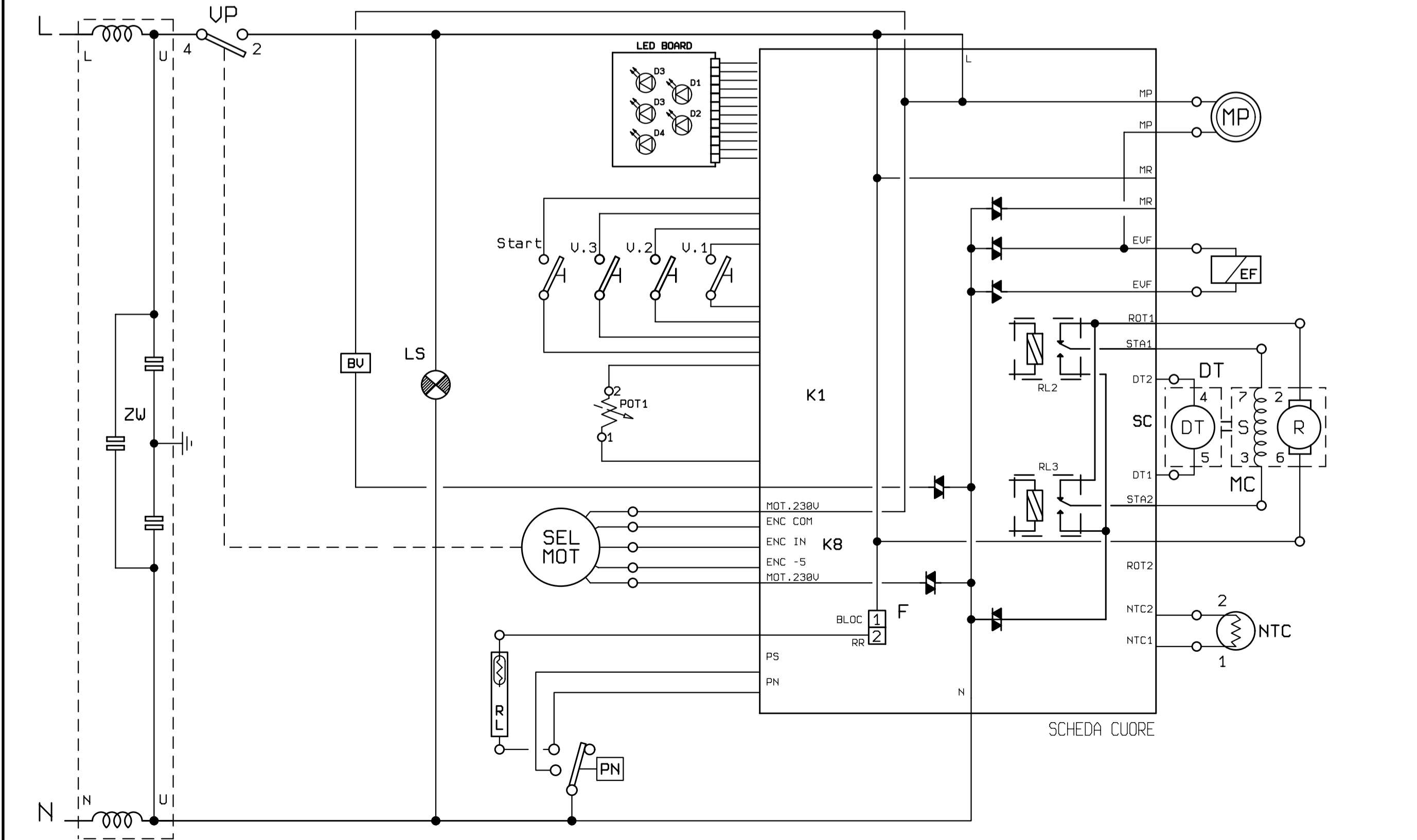
**SCHEMA ELETTRICO**  
ELETRICAL DIAGRAMS - SCHEMAS ELETRIQVES  
ELEKTRISCHE SCHALTPLASE - ESQUEMA ELECTRICO

CODICE DISEGNO - DRAWING CODE - CODE SCHEMA ELECTRIQUE - ELEKTRISCHE SCHEMA CODE - CODIGO DISEÑO

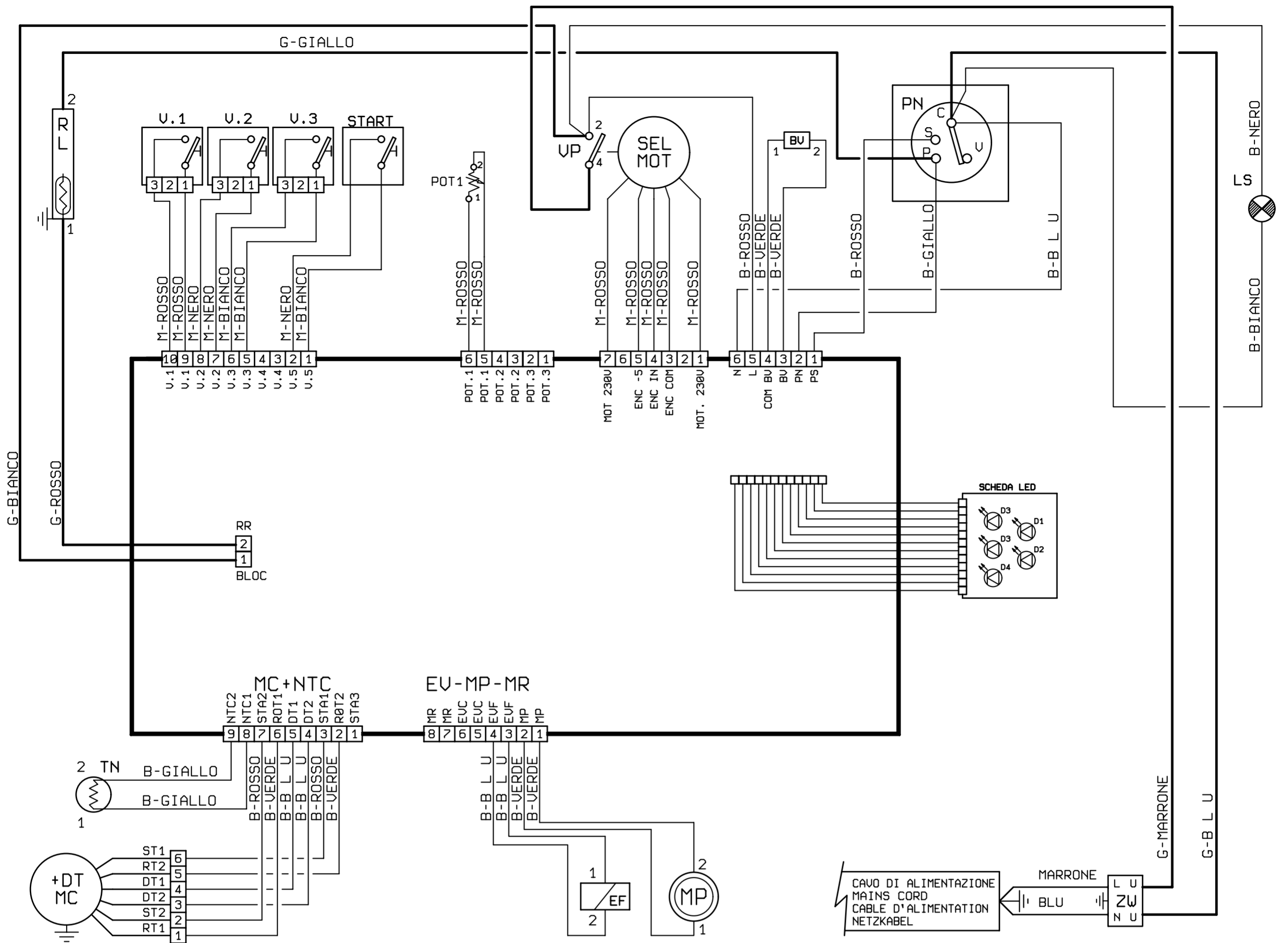
4 1 0 0 0 8 7 8

VARIANTI SIGNIFICATIVE SIGNIFICANT VARIATIONS VARIATIONS SIGNIFICATIVES BEZEICHNENDE VARIANTEN VARIANTES SIGNIFICATIVAS	
DATA - DATE - DATE DATUM - FECHA	INDICE - INDEX - INDEX ANZEIGER - INDICE
22.03.2001	A00
13.10.2003	A21

RIPRODUZIONE VIETATA - FORBIDDEN REPRODUCTION - REPRODUCTION INTERDITE - NACHDRUCK VERBOTEN - REPRODUCCION PROHIBIDA

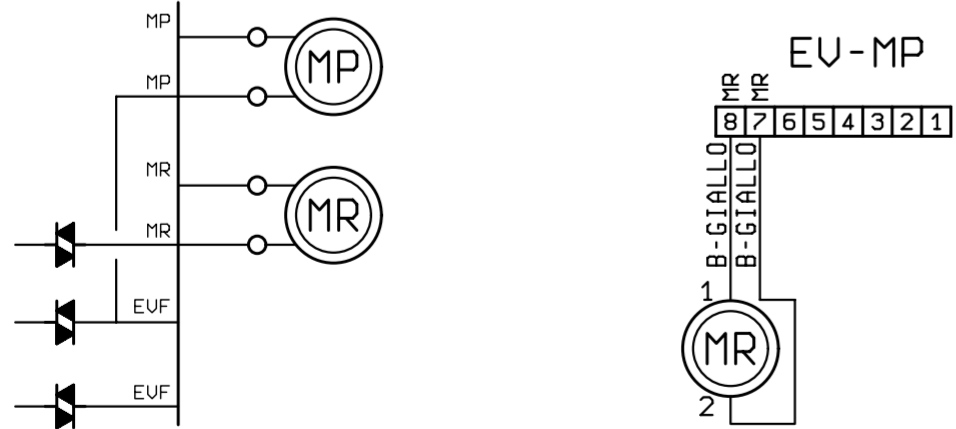


— CAVALLOTTI INTERNI - INSIDE LINKS - PONTS INTERIEURS - INNERE HALTER - PUENTES INTERNOS  
 — "T" TERMINALE "T" - END PIECE "T" - PIECE TERMINALE "T" - ENDSTÜCK "T" - TERMINAL "T"  
 — COLLEGAMENTI SU CIRCUITO STAMPATO - CONNECTIONS ON PRINTED CIRCUIT FOR INTERCONNECTIONS - JOINTAGES SUR CIRCUIT IMPRIME' POUR ENTROJOINTAGES - VERBINDUNGER AUF BEDRUCKTE SMALTUNG FÜR REIHENANLAGEN - CONEXIONES EN EL CIRCUITO IMPRESO PARA INTERCONEXIONES

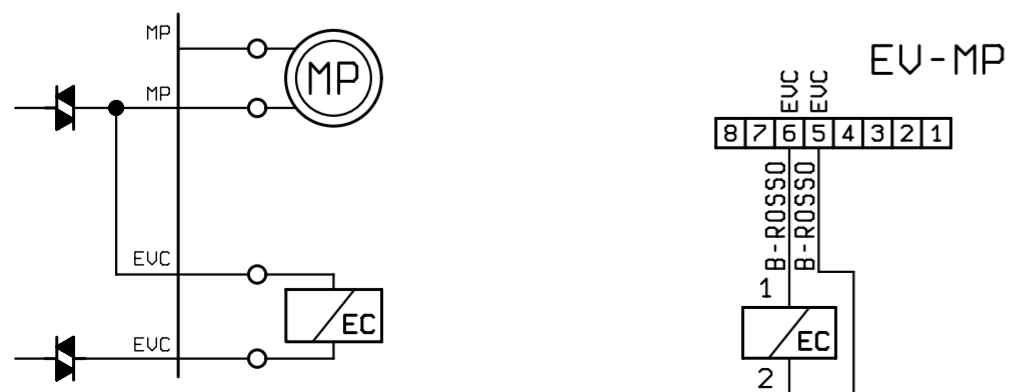


- |  |   |
|--|---|
| ARANCIO - ORANGE - ORANGE - ORANGE - NARANJA | GRIGIO - GREY - GRIS - GRAU - GRIS        |
| AZZURRO - AZURE - AZUR - HELLBLAU - AZUL     | MARRONE - BROWN - MARRON - BRAUN - MARRON |
| BIANCO - WHITE - BLANC - WEISS - BLANCO      | NERO - BLACK - NOIR - SCHWARZ - NEGRO     |
| BLU - BLUE - BLEU - BLAU - AZUL CARGADO      | ROSA - PINK - ROSE - ROSA - ROSA          |
| GIALLO - YELLOW - JAUNE - GELB - AMARILLO    | ROSSO - RED - ROUGE - ROT - ROJO          |
|  | VERDE - GREEN - VERT - GRÜN - VERDE       |
- B - 0,5 mm2    G - 1 mm2    M - 0,35 mm2
- CAVALLOTTI - LINKS - PONTS - HALTER - PUENTES

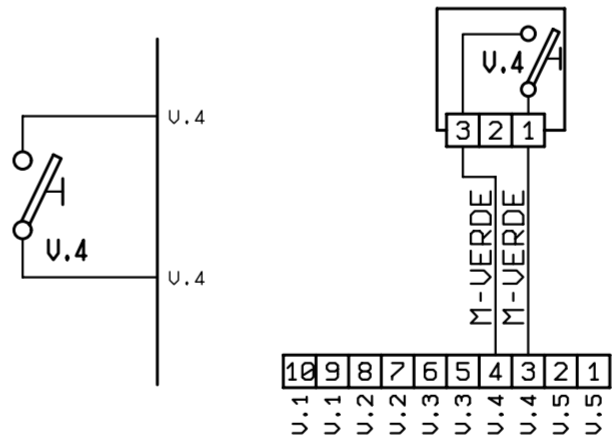
**MR -** MOTOPOMPA RICIRCOLO - RECIRCULATION PUMP - MOTOPOMPE RECIRCLE  
WIEDER MOTORPUMPE - MOTOBOMBA RECICULACION



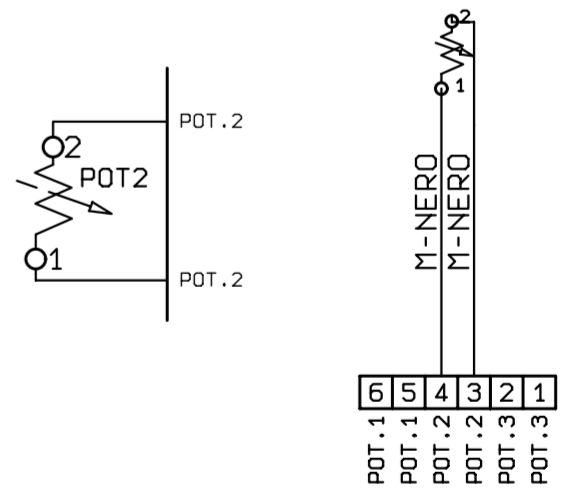
**EC -** ELETTROVALVOLA ACQUA CALDA - HOT WATER SOLENOID-VALVE - ELECTROVANNE EAU CHAUDE  
WARMWASSER-ELEKTROVENTIL - ELECTROVALVULA AGUA CALIENTE



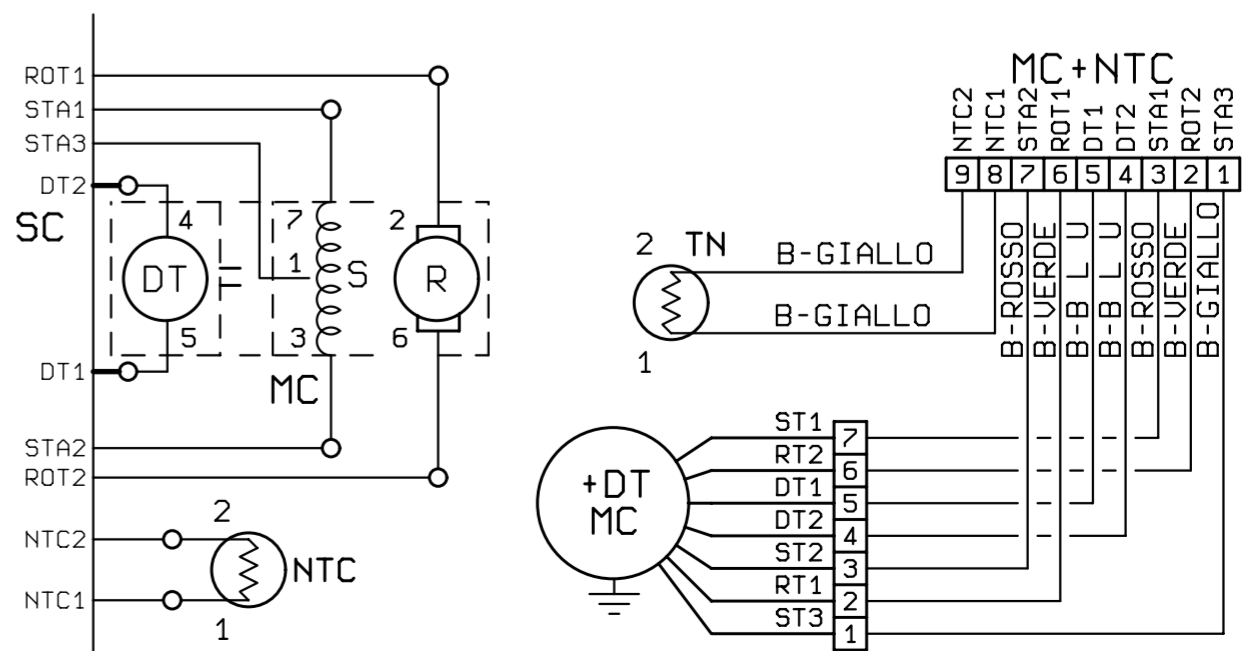
**U.4**



**POT.2**



**ST3 -** PRESA DI CAMPO - TAPPED FIELD



<b>Legenda componenti lavaggio</b>	<b>Washing components list</b>
<b>Liste composantes lavage</b>	<b>Waschung komponenten liste</b>
<b>Leyenda componentes lavado</b>	
<b>Versione 12/11/2002</b>	
<b>AN</b>	Antitrabocco - Anti-overflow - Dispositif anti debordement - Antiüberlaufener - Antidesbordamento
<b>AT</b>	Timer asciugatura - Dryer timer - Programmateur sechage - Trochner timer - Programador secado
<b>BL</b>	Basetta di linea - Terminal box - Boite a liesons - Klemmbrett - Placa de linea
<b>BR</b>	Ritardatore apertura amperometrico - Amperometric opening delayer - Retardateur ouverture amperemetrique - Stromverzögerungsrelais - Placa retardadora amperimetrica
<b>BV</b>	Ritardatore apertura voltmetrico - Voltmetric opening delayer - Retardateur ouverture voltmetrique - Voltmeter-Verzögerungsrelais - Placa retardadora voltmetrica
<b>CA</b>	Condensatore - Capacitor - Condensateur - Kondensator - Condensador
<b>CB</b>	Condensatore aggiunto - Additional capacitor - Condensateur supplementaire - Beifuegende Kondensator - Condensador suplementario
<b>CC</b>	Condensatore centrifuga - Spin capacitor - Condensateur centrifuge - Zentrifuge Kondensator - Condensador centrifugado
<b>CL</b>	Condensatore lavaggio - Washing capacitor - Condensateur lavage - Waschen - Kondensator - Condensador lavado
<b>DT</b>	Dinamo tachimetrica - Tachometric dynamo - Bobine tachymetrique - Regel Dynamo - Dinamo taquimetrica
<b>EA</b>	Elettrovalvola asciugatura - Drying solenoid valve - Electrovanne sechage - Trochen - Elektroventil - Electrovalvula secado
<b>EC</b>	Elettrovalvola acqua calda - Solenoid valve for hot water - Electrovanne eau chaude - Warmes Wasser Elektroventil - Electrovalvula agua caliente
<b>EF</b>	Elettrovalvola acqua fredda - Solenoid valve for cold water - Electrovanne eau froid - Kaltes Wasser Elektroventil - Electrovalvula agua fria
<b>FA</b>	Centrifuga alta velocità - High speed spin - Centrifuge haute vitesse - Hochgesch windigkeit Schleuderung - Centrifugado alta velocidad
<b>FB</b>	Centrifuga bassa velocità - Low speed spin - Centrifuge basse vitesse - Geschwindigkeit Schleuderung - Centrifugado baja velocidad
<b>FD</b>	Funzione 4° risciacquo - 4th rinse function - Fonction 4eme rincage - 4 Spülung Funktion - Funcion cuarto enjuague
<b>FG</b>	Funzione lavaggio 35 giri - 35 rpm washing function - Fonction 35 tours lavage - 35 Abwaschung Funktion - Foncion lavado 35 giros
<b>FN</b>	Variante stock nord - Northern Europe market variation - Variation pour l'Europe du Nord - Anderung Nord Europa - Variante stock nortico
<b>FP</b>	Protezione termostato di consenso - Protection for N.O. thermostat - Protection pour thermostat N.O. - Schutz fuer N.O. Thermostat - Protección termostato de paso 30°C
<b>FR</b>	Rigenero - Regenerating rinse - Rincage avec regeneration - Ausspuelung - Aclarado
<b>FS</b>	Funzione salto "stop con acqua in vasca" - Function for "jumping" over the "stop with water in tub" - Fonction pour "sauter" le "stop avec l'eau dans la cuve" - Funktion für "springen" die "stop mit wasser in wanne" - Foncion salto de "parada con agua en cuba"
<b>FT</b>	Termofusibile - Thermal fuse - Fusible thermique - Thermosicherung - Termofusibile
<b>GT</b>	Morsetto generale di terra - Earth connection - Serre cable de sol - Erdklemme - Toma general tierra
<b>GV</b>	Morsetto messa a terra vasca - Tub earth connection - Serre cable de sol cuve - Waschbottich Erdklemme - Toma tierra cuba
<b>L1</b>	Lampada spia alimentazione elettrica - Net pilot lamp - Lampe temoin - Kontrollampe - Piloto

	alimentacion electrica
<b>L2</b>	Lampada spia fine asciugatura - End of drying pilot lamp - Lampe témoin du fin sechage - Ende-Trochsen -Kontrolllampe - Piloto fin ciclo secado
<b>L3</b>	Lampada spia raffreddamento - Cool down pilot lamp - Lampe témoin refroidissement - Abkuehlung-Kontrolllampe - Piloto enfriamiento
<b>L4</b>	Lampada spia cassetto acqua pieno - Pilot lamp for full water container - Lampe témoin boîte eau plein - Wasser Behaelter Voll Kontrolllampe - Piloto nivel maximo agua
<b>L5</b>	Lampada spia filtro intasato - Clogged filter pilot lamp - Lampe filtre engorgé - Verstopfter Filter Kontrolllampe - Piloto filtro sucio
<b>LA</b>	Spia asciugatura - Drying cycle pilot lamp - Lampe témoin sechage - Trochen-Kontrolllampe - Piloto secado
<b>LD</b>	Spia LED - LED pilot lamp - Lampe témoin LED - LED Kontrolllampe - Piloto LED
<b>LF</b>	Spia asciugatura forte - Intensive drying pilot lamp - Lampe témoin sechage intensif - Starktrochen Lampe
<b>LS</b>	Spia generale - Pilot lamp - Lampe témoin - Kontrolllampe
<b>MA</b>	Timer asciugatura - Drying timer - Timer sechage - Trochen Timer - Timer secado
<b>MC</b>	Motore a collettore - Brushes and collector motor - Moteur collecteur - Kollektor Motor - Motor a collector
<b>MD</b>	Motore centrifuga - Spin motor - Moteur essorage - Schleuderung Motor - Motor secado
<b>ML</b>	Motore lavaggio - Washing motor - Moteur lavage - Waschung motor - Motor lavado
<b>MP</b>	Elettropompa di scarico - Discharge electric pump - Pompe de vidange - Auslaufpumpe - Electrobomba vaciado
<b>MR</b>	Elettropompa di ricircolo - Electric pump for water recycling- Pompe de recyclage - Rezirkulation Pumpe - Electrobomba de recirculo
<b>MT</b>	Motorino timer - Timer motor - Moteur timer - Timer motor - Motor programador
<b>MV</b>	Motoventilatore asciugatura - Drying motor ventilator - Helice sechage - Trochen Fluegel - Motoventilador secado
<b>PA</b>	Pressostato alto livello - High level pressure switch - Pressostat du haut niveau - Hoch Pegel Druckwaechter - Presostato nivel alto
<b>PB</b>	Pressostato basso livello - Low level pressure switch - Pressostat du bas niveau - Niedrig Pegel Druckwaechter - Presostato nivel bajo
<b>PD</b>	Potenziometro tempo lavaggio - Potenziometer adj length of cycle - Potenziometre temps de lavage - Washzeit potentiometer - Potenciometro tiempo lavado
<b>PH</b>	Potenziometro temperatura - Potenziometer adj temperature - Potenziometre temperature - Temperatur potentiometer - Potenciometro temperatura
<b>PN</b>	Pressostato - Pressure switch - Interrupteur niveau - Druckwaechter - Presostato
<b>PR</b>	Pressostato sicurezza resistenza- Heating element security pressure switch - Interrupteur niveau protection resistance - Heizwiderstand Sicherheit Druckwaechter - Presostato seguridad resistencia lavado
<b>PS</b>	Pressostato sicurezza - Security pressure switch - Interrupteur niveau de securité - Sicherheit Druckwaechter - Presostato seguridad
<b>PT</b>	Potenziometro velocità centrifuga - Potentiometer adj spin speed - Potentiometre vitesse essorage - Schleuderung geschwindigkeit potentiometer - Potenciometro velocidad centrifugado
<b>PV</b>	Pressostato variabile - Adjustable pressure switch - Pressostat variable - Variierbarer pressostat - Presostato variable
<b>RA</b>	Resistenza asciugatura - Drying heating element - Resistance sechage - Trockenheizung - Resistencia secado
<b>RF</b>	Resistenza asciugatura forte - Intensive drying heating element - Resistance sechage fort - Starktrocken Heizwiderstand - Resistencia secado energetico.
<b>RL</b>	Resistenza lavaggio - Washing heating element - Resistance lavage - Waschung

<b>RT</b>	Regolatore di temperatura a tempo - Timer for temperature regulation - Reglage temperature au temps - Zeit-Temperatur-Regler - Regulacion temperatura por tiempo
<b>SC</b>	Modulo motore a collettore - Collector motor electronic module - Platine electronique moteur collecteur - Modulo motor a colector
<b>SD</b>	Ritardatore di partenza - Start delay - Retardateur de depart - Start-Verspaeter - Placa retardadora
<b>SF</b>	Modulo funzioni - Function module - Module fonctions - Funktions modul - Modulo funciones
<b>SM</b>	Selettore motorizzato - Motorised selector - Selecteur motorise - Programmselektor - Selector motorizado
<b>ST</b>	Sonda termostato regolabile - Adjustable thermostat probe - Sonde pour thermostat réglable - Einstellbar Thermostat Sonde - Sonda termostato regulable
<b>ST3</b>	Presse di campo - Tapped field coil - Modulation de champ - Conexion velocidad maxima
<b>SV</b>	Velocità regolabile (potenziometro) - Adjustable speed (potentiometer) - Vitesse réglable (potentiometre) - Einstellbar Geschwindigkeit (potentiometer) - Velocidad regulable (potenciometro)
<b>TA</b>	Termostato di sicurezza asciugatura - Drying cycle safety thermostat - Thermostat de securité sechage - Sicherheits-Thermostat Trocknung - Termostato seguridad secado
<b>TB</b>	Termostato bassa temperatura - Low temperature thermostat - Thermostat pour basse temperature - Niedrige temperatur thermostat - Termostato baja temperatura
<b>TC</b>	Termostato di consenso N.A. - Timer feed through N.O. thermostat - Alimentation timer par thermostat N.O. - N.O. thermostat timer speisung - Termostato de paso
<b>TF</b>	Termostato sicurezza asciugatura forte - Strong drying safety thermostat - Thermostat securité essorage fort - Starke Abtrocknen Sicherheit Thermostat - Termostato seguridad secado energico
<b>TM</b>	Termostato di massima (84°C ± 2°) - Limit thermostat (84°C ± 2°) - Thermostat de securité (84°C ± 2°) - Sicherheits-Thermostat (84°C ± 2°) - Termostato de maxima (84°C ± 2°)
<b>TN</b>	Termostato NTC - NTC thermostat - Thermostat NTC - NTC thermostat - Termostato NTC
<b>TP</b>	Termostato di sicurezza ricircolo - Water recycling safety thermostat - Thermostat de securité recirculation eau sechage - Sicherheits-Thermostat für Rezirkulation - Termostato de seguridad recirculo
<b>TR</b>	Termostato regolabile - Adjustable thermostat - Thermostat réglable - Regulierbarer-Thermostat - Termostato regulable
<b>TS</b>	Termostato di sicurezza - Safety thermostat - Thermostat de securité - Sicherheits Thermostat - Termostato de seguridad
<b>V6</b>	Tasto 6 Kg - 6 Kg push button - Pousoir 6 Kg - 6 Kg taste - Tecla 6 Kg
<b>VA</b>	Tasto ammollo - Soak button - Pousoir trempage Einweichen Taste - Tecla remoio
<b>VB</b>	Tasto bassa temperatura (60°C) - Low temperature (60°C) button - Touche basse temperature (60°C) - Niedrige Temperatur (60°C) Taste - Tecla baja temperatura (60°C)
<b>VC</b>	Tasto ciclo freddo - Cold washing button - Bouton lavage froid - Taste Kaltes Wasche - Tecla lavado frio
<b>VD</b>	Tasto extrarisciacquo - Super rinse pushbutton - Touche extra rincage - Extra spuelung taste - Tecla de superaclarado
<b>VE</b>	Tasto esclusione centrifuga - Spin cut-out button - Touche exclusion centrifuge - Schleuderans Taste - Tecla exclusion centrifugado
<b>VF</b>	Tasto asciugatura forte - Intensive drying pilot lamp - Touche sechage fort - Starke Trocknungstatste - Tecla secado energico
<b>VG</b>	Tasto lavaggio 35 giri - 35 rpm washing pushbutton - Touche 35 tours lavage - 35 Abwaschung Drehzahl - Tecla 35 r.p.m. lavado
<b>VH</b>	Tasto start delay - Start delay pushbutton - Touche start delay - Start delay taste - Tecla start delay

<b>VI</b>	Tasto centrifuga istantanea - Sudden spin button - Touche essorage instantané - Taste Augenblick-licher-Schleuderung - Tecla centrifugado instantaneo
<b>VK</b>	Tasto 90° - 90° pushbutton - Touche 90° - 90° taste - Tecla 90°
<b>VL</b>	Tasto "Plus" - "Plus" pushbutton - Poussoir "Plus" - "Plus" taste - Tecla "Plus"
<b>VM</b>	Tasto mezzo carico elettrico - Switch for electric half load - Touche demi chargement électrique - Elektrische Halb-Einladen Taste - Tecla media carga electrico
<b>VN</b>	Tasto mezzo carico meccanico - Switch for mechanical half load - Touche demi chargement mécanique - Mechanische Halb-Einladen Taste - Tecla media carga mecanico
<b>VO</b>	Tasto prelavaggio - Prewash pushbutton - Touche prelavage - Vorwaschung taste - Tecla prelavado
<b>VP</b>	Tasto marcia/arresto - On/Off button - Touche marche/arret - Ein/Aus Schalter - Tecla marcha / parada
<b>VQ</b>	Tasto unidirezionale cesto – Unidirectional tumbling pushbutton - Touche rotation tambour unidirectionel - Taste für einseitige Trommeldrehung - Tecla unidireccional del tambor
<b>VR</b>	Tasto economia - Economic washing pushbutton - Poussoir lavage économique - Billigwasche Taste - Tecla economico
<b>VS</b>	Tasto fermo con acqua in vasca (spull stop) - Stop with water in tub button (spull stop) - Poussoir arret avec eau dans la cuve (spull stop) - Spull stop taste - Tecla flot
<b>VT</b>	Tasto 4° risciacquo - 4th rinse pushbutton - Touche de rincage - Spueltaste - Tecla aclarado
<b>VU</b>	Tasto super rapido - Rapid program button - Touche super rapide - Super schnelltaste - Tecla super rapido
<b>VV</b>	Tasto cambio velocità - Speed change button - Poussoir changement de vitesse. - Geschwindigkeitsänderung Taste - Tecla cambio velocidad
<b>VW</b>	Tasto "Softwasher" - "Softwasher" pushbutton - Poussoir "Softwasher" - "Softwasher" Taste - Tecla "Softwasher"
<b>ZR</b>	Relè - Relay - Relais - Relais - Rele
<b>ZT</b>	Trasformatore - Transformer - Transformateur - Transformator - Transformador
<b>ZW</b>	Filtro antidisturbi radio - Radio interference suppressor - Filtre anti-bruit radio - EntstöerungsfILTER - Filtro antiparasitario
<b>H</b>	Carico acqua fredda - Cold water filling - Chargement eau froid - Kaltwasserfüllung - Entrada agua fria
<b>C</b>	Carico acqua calda - Hot water filling - Chargement eau chaude - Warmwasserfüllung - Entrada agua caliente
<b>D</b>	Lavaggio delicato - Soft tumble - Mouvement delicat - Delikate Washung - Lavado delicado
<b>F</b>	Lavaggio forte - Strong tumble - Mouvement intensif - Stark Washung - Lavado energico
<b>T</b>	Resistenza con consenso termostato - Heater with thermostatic consent - Resistence avec consentement thermostatique - Heizung mit Thermostat Erlaubnis - Resistencia con paso termostato
<b>S</b>	Scarico - Discharge - Vidange - Ablauf - Vaciado
<b>G</b>	Rigenero - Water exchange - Régénération d'eau - Wasser-Austausch - Regeneracion de agua
<b>P</b>	Spull stop - Stop with water in tub - Arret avec eau dans la cuve - Spüllstop - Stop cuba llena (flot)
<b>V</b>	Raffreddamento - Cool down - Refroidissements - Abkühlung - Enfriamiento
<b>M</b>	Carico acqua miscelata - Mixed water filling-up - Chargement eau mélangé - Gemischte Wasserfüll. -Entrada agua mezclada
<b>L</b>	Alto livello - High water level - Haut niveau d'eau - Hoch Wasser Pegel - Nivel alto
<b>4</b>	Centrifuga lenta - Slow speed spin - Essorage lent - Langsame Zentrifuge - Centrifugado bajo
<b>8</b>	Centrifuga veloce - Fast speed spin - Essorage vite - Schnelle Zentrifuge - Centrifugado rapido

**TABELLA CORRISPONDENZA CONTATTI PRESSOSTATO E BLOCCAPORTA - REFERENCE LIST FOR CONNECTIONS TO PRESSURE SWITCH AND DOOR INTERLOCK- TABLEAU DE CORRESPONDENCE POUR LES CONTACTS DU PRESSOSTAT ET RETARDATEUR OVERTURE-REFERENZEN LISTE FÜR DIE DRUCHWÄCHTER KONTAKTS UND OEFFNUNGS VERSPATER- TABLA DE CORRESPONDENCIA DE LOS CONTACTOS DEL PRESOSTATO Y BLOCCAPUERTA**

- C** Contatto comune - Common lead - Contacto comun - Gemeinkontakt - Contacto comun  
**V** Vuoto - Tub without water - Sans eau dans la cuve - Ohne wasser in dem Waschbottich - Sin agua en la cuba  
**P** Pieno - Tub full of water - Avec eau dans la cuve - Mit wasser in dem Washbottich - Con agua en la cuba  
**A** Antitrabocco - Anti-overflow device - Antidebordage - Antiüberlaufener - Antidesbordamiento

	<b>A</b>	<b>B</b>
<b>C</b>	<b>11</b>	<b>11</b>
<b>V</b>	<b>12</b>	<b>12</b>
<b>P</b>	<b>14</b>	<b>13</b>
<b>A</b>	<b>16</b>	<b>/</b>
<b>C</b>	<b>21</b>	<b>21</b>
<b>V</b>	<b>22</b>	<b>22</b>
<b>P</b>	<b>24</b>	<b>23</b>
<b>A</b>	<b>/</b>	<b>24</b>

-Il contatto 16 della versione "A" corrisponde al contatto 24 dellaversione "B".

-Contact 16 of "A" version corresponds to contact 24 of "B" version.

-Le contact 16 de la version "A" correspond au contact 24 de la version "B".

-Der Kontakt 16 von "A" Version bezhalt der Kontakt 24 von "B" Version.

-El contacto 16 de la version "A" corresponde al contacto 24 de la version "B"

<b>C</b>	<b>1</b>
<b>V</b>	<b>2</b>
<b>P</b>	<b>3</b>
<b>A</b>	<b>4</b>

<b>A</b>	<b>B</b>
<b>L</b>	<b>3</b>
<b>N</b>	<b>1</b>
<b>C</b>	<b>2</b>

-Il contatto L della versione "A" corrisponde al contatto 3 dellaversione "B".

-Contact L of "A" version corresponds to contact 3 of "B" version.

-Le contact L de la version "A" correspond au contact 3 de la version "B".

-Der Kontakt L von "A" Version bezhalt der Kontakt 3 von "B" Version.

-El contacto L de la version "A" corresponde al contacto 3 de la version "B"