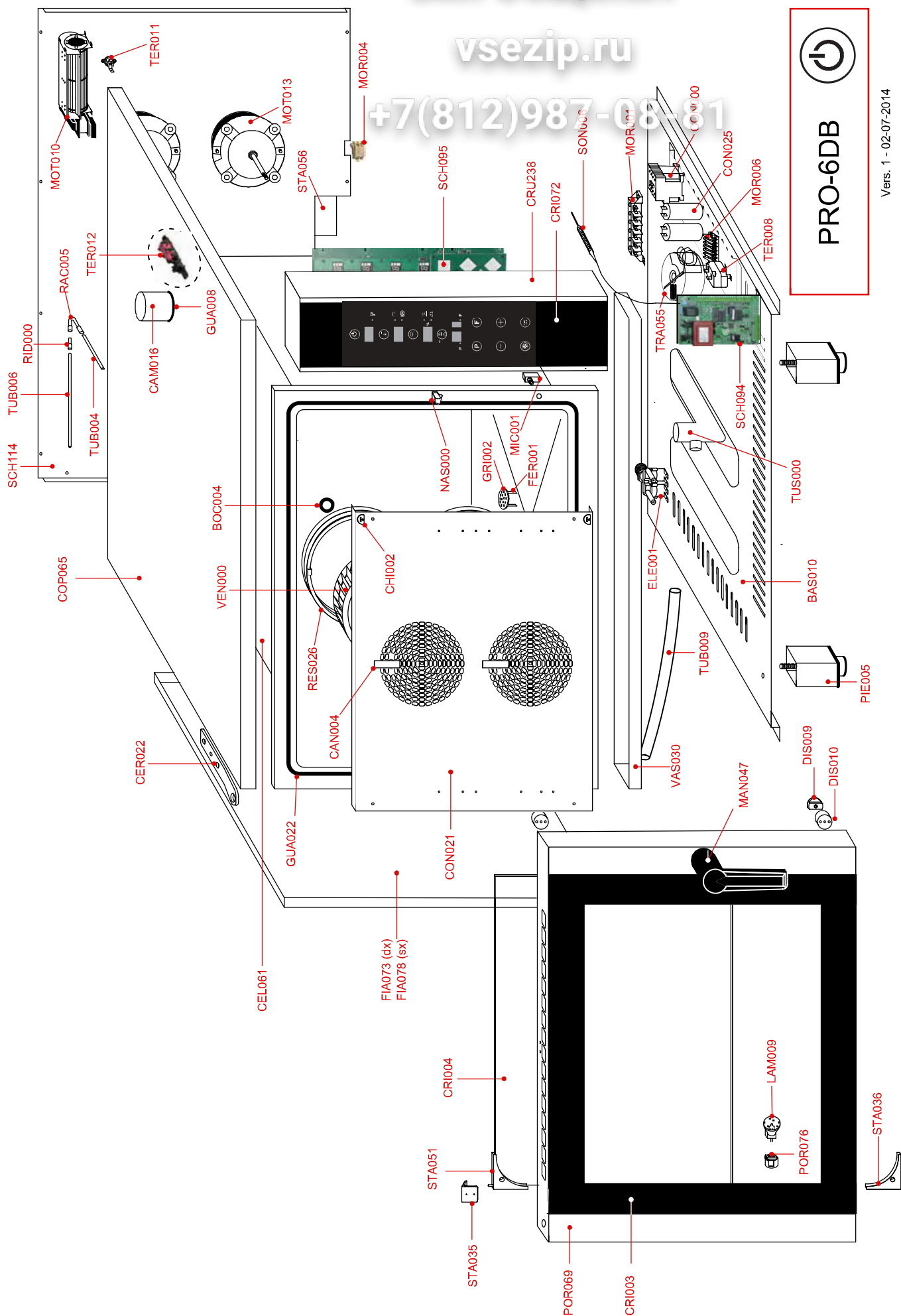


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Descrizione articoli ◆ Description of items ◆ Beschreibung articles ◆ Descripción artículos

Cod.

|                |                                                                                                                                                         |
|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>BAS010</b>  | FONDO LAMIERA ZINCATA ◆ GALVANISED SHEET BOTTOM ◆ FOND EN TÔLE ZINGUÉE ◆ BODEN VERZINKTES BLECH ◆ LÜFTERRADSCHUTZGITTER ◆ BASE PLANCHA GALVANIZADA      |
| <b>BOC004</b>  | BOCCOLA IN OTTONE ◆ BRASS CLINCH-JOINT ◆ DOUILLE EN LAITON ◆ BUCHSE AUS MESSING ◆ PENDIENTE DE LATON                                                    |
| <b>CAM016</b>  | SFIATO VAPORI ◆ FUMES VENT ◆ FISSURE DES VAPEURS ◆ DUNST LUFTLOCH ◆ CANERIA POR HUMOS                                                                   |
| <b>CAN004</b>  | CANALETTA ENTRATA ACQUA ◆ WATER INLET CONDUIT ◆ GOULOITTE D'ENTRÉE DE L'EAU ◆ WASSEREINLAUSSCHLAUCH ◆ CANALETTA ENTRADA AGUA                            |
| <b>CEL0061</b> | CELLA INOX ◆ STAINLESS STEEL BOX ◆ CELLULE INOXYDABLE ◆ EDELSTAHLZELLE ◆ CELDA INOXIDABLE                                                               |
| <b>CER022</b>  | CERNIERA ◆ HAND HINGE ◆ CHARNIERE ◆ SCHARNIER ◆ BISAGRA                                                                                                 |
| <b>CHI002</b>  | CHIAVISTELLO CONVOGLIATORE ◆ LOCK ◆ VERROU ◆ RIEGELBUECHSE ◆ PASADOR TRANSPORTADOR AIRE                                                                 |
| <b>CON000</b>  | TELERUPTORE ◆ CONTROL SWITCH ◆ TELERUPTEUR ◆ SCHUTZ ◆ TELERUPTOR                                                                                        |
| <b>CON025</b>  | CONDENSATORE 6.5 µF ◆ CAPACITOR 6.5 µF ◆ CONDENSATEUR 6.5 µF ◆ KONDENSATOR 6.5 µF ◆ CONDENSADOR 6.5 µF                                                  |
| <b>CON021</b>  | CONVOGLIATORE ◆ WOVEN WIRE ◆ CONVOYER ◆ FORDERER ◆ TRANSPORTADOR AIRE                                                                                   |
| <b>COP065</b>  | COPERCIO ◆ COVER ◆ COUVERCLE ◆ DECKEL ◆ TAPA                                                                                                            |
| <b>CR0003</b>  | CRISTALLO ESTERNO ◆ EXTERNAL GLASS ◆ VITRE EXTERNE ◆ AUßENSCHIEBE ◆ EXTERNO                                                                             |
| <b>CR1004</b>  | CRISTALLO INTERNO ◆ INTERNAL ◆ VITRE INTERNE ◆ INNENSCHIEBE ◆ CRISTAL INTERNO                                                                           |
| <b>CRU072</b>  | VETRO CRUSCOTTO ◆ GLASS FOR CONTROL PANEL ◆ VERRE DE TABLEAU ◆ GLASSCHIEBE ◆ CRISTAL PANEL                                                              |
| <b>CRU238</b>  | CRUSCOTTO ◆ INSTRUMENT PANEL ◆ BANDEAU DE COMMANDES ◆ BEDIENBLENDE ◆ PANEL DE MANDOS                                                                    |
| <b>DIS009</b>  | DISCO SERRAGGIO VETRO INTERNO ◆ CLOSURE FOR INTERNAL GLASS ◆ FERMETURE POUR VERRE INTERIEUR ◆ INNERE GLASSCHIEBE KLEMM ◆ DISCO FIJACIÓN CRISTAL INTERNO |
| <b>DIS010</b>  | DISCO FERMAVETRO VETRO INTERNO ◆ STAND FOR INTERNAL GLASS ◆ FERMETURE POUR VERRE INTERIEUR ◆ INNERE GLASSCHIEBE KLEMM ◆ DISCO SUJECION CRISTAL INTERNO  |
| <b>ELE001</b>  | ELETTROVALVOLA 2 VIE ◆ SOLENOID VALVE ◆ 2-WAYS ◆ ELECTROVANNE 2 VOIES ◆ MAGNETVENTIL ◆ 2-WEGE ◆ ELECTROVALVULA 2 VÍAS                                   |
| <b>FER001</b>  | FERMA GRIGLIETTA ◆ GRID HOLDER ◆ BLOC GRILLE ◆ GITTERHALTERUNG ◆ PARA REJILLA                                                                           |
| <b>FIAT073</b> | FIANCO DESTRO ◆ RIGHT SIDE ◆ CÔTÉ DROIT ◆ RECHTE SEITE ◆ LATERAL DERECHO                                                                                |
| <b>FIAT078</b> | FIANCO SINISTRO ◆ LEFT SIDE ◆ CÔTÉ GAUCHE ◆ LINCHE SEITE ◆ LATERAL IZQUIERDA                                                                            |
| <b>GRI002</b>  | GRIGLIETTA SCARICO ◆ DRAIN PIPE COVER ◆ COUVERTURE DE CANALISATION TUYAU ◆ TROPFSCHALE DRAIN ◆ REJILLA DE DESCARGA                                      |
| <b>GUA008</b>  | GUARNIZIONE CAMINO ◆ CHIMNEY GASKET ◆ JOINT CHEMINÉE ◆ SCHORNSTEINDICHTUNG ◆ GUARNICION CHIMENEA                                                        |
| <b>GUA022</b>  | GUARNIZIONE PORTA ◆ DOOR RUBBR GASKET ◆ JOINT PORTE INTERNE ◆ DICHTUNG INNENTUR ◆ BURLETE PUERTA                                                        |
| <b>LAM009</b>  | LAMPADINA ◆ LAMP ◆ LAMPE ◆ LAMPARA                                                                                                                      |
| <b>MAN047</b>  | MANIGLIA ◆ HANDLE ◆ MANETTE ◆ GRIFF ◆ MANECILLA                                                                                                         |
| <b>MIC001</b>  | MICROINTERRUTTORE PORTA ◆ DOOR MICRO-SWITCH ◆ MINIRUPTEUR PORTE ◆ MIKROSCHALTER TUR ◆ MICROINTERRUPTOR PUERTA                                           |
| <b>MOR004</b>  | MORSETTO A PETTINE ◆ CLIP ◆ BORNE A PEIGNE ◆ KLEMM ◆ BORNE A CRESTA                                                                                     |
| <b>MOR006</b>  | MORSETTIERA DI DERIVAZIONE ◆ BRANCH TERMINAL BOARD ◆ BORNE DE DERIVATION ◆ ABZWEIGUNGSKLEMMENLEISTE ◆ BORNIERA DE DERIVACION                            |
| <b>MOT010</b>  | MOTORE TANGENZIALE ◆ COOLING FAN ◆ MOTEUR TANGENTIEL ◆ GEBLÄSE ◆ MOTOR TANGENCIAL                                                                       |
| <b>MOT013</b>  | MOTORE ◆ MOTOR ◆ MOTEUR ◆ MOTOR ◆ MOTOR                                                                                                                 |
| <b>NAS000</b>  | NASELLO ◆ NIB ◆ MENTONNET ◆ NASE ◆ PUNTA                                                                                                                |
| <b>PIE005</b>  | PIEDINO ◆ FOOT ◆ PIED ◆ FUSS ◆ PIE                                                                                                                      |
| <b>POR069</b>  | PORTA ◆ DOOR ◆ PORTE ◆ TUR ◆ PUERTA                                                                                                                     |
| <b>POR076</b>  | PORTALAMPADA ◆ LAMPHOLDER ◆ PORTE-LAMPE ◆ LAMPENFASSUNG ◆ PORTALÁMPARAS                                                                                 |
| <b>RAC005</b>  | RACCORDO INTERMEDIO ◆ MIDDLE CONNECTOR ◆ RACCORD INTERMEDIAIRE ◆ ZWISCHENANSCHLUSS ◆ EMPALME INTERMEDIO                                                 |
| <b>RES026</b>  | RESISTENZA CIRCOLARE 4500W V230 ◆ HEATING ELEMENT 4500W V230 ◆ RESISTANCE 4500W V230 ◆ WIDERSTAND 4500W V230 ◆ RESISTENCIA 4500W V230                   |
| <b>RID000</b>  | RIDUZIONE INTERMEDIA ◆ INTERMEDIATE REDUCTION ◆ REDUCTION INTERMEDIAIRE ◆ INTERMEDIÄRES UNTERSETZUNGSGETRIEBE ◆ REDUCCION INTERMEDIA                    |
| <b>SCH094</b>  | SCHEDA ELETTRONICA DI POTENZA ◆ POWER BOARD ◆ CARTE ELECTRONIQUE DE PUISSANCE ◆ LEISTUNGSPLATINE ◆ FICHA ELECTRONICA DE POTENCIA                        |
| <b>SCH095</b>  | SCHEDA ELETTRONICA DIGITAL TOUCH BOARD ◆ CARTE ELECTRONIQUE TACTILE NUMERIQUE ◆ DIGITALE TOUCH LEISTUNGSPLATINE ◆ FICHA ELECTRONICA TOUCH DIGITAL       |
| <b>SCH114</b>  | SCHIENA ◆ REAR PANEL ◆ DOS ◆ RUCKENTEIL ◆ TRASERA                                                                                                       |
| <b>STA035</b>  | CERNIERA VETRO INTERNO ◆ INNER GLASS HINGE ◆ CHARNIERE VITRE INTERNE ◆ GLASSCHARNIER INNEN ◆ CREMALLERA VIDRIO INTERNO                                  |
| <b>STA036</b>  | STAFFA VETRO INFERIORE ◆ LOWER GLASS BRACKET ◆ ETIER VITRE INFERIEUR ◆ UNTERE GLASHALTERUNG ◆ ESTRIBO VIDRIO INFERIOR                                   |
| <b>STA051</b>  | STAFFA VETRO SUPERIORE ◆ UPPER GLASS BRACKET ◆ ETIER VITRE SUPERIEUR ◆ OBERE GLASHALTERUNG ◆ ESTRIBO VIDRIO SUPERIOR                                    |
| <b>STA056</b>  | STAFFA SUPPORTO UTENZE ◆ SUPPORT BRACKET ◆ ETIER SUPPORT APPLICATIONS ◆ HALTERUNG ◆ ESTRIBO SOPORTE USUARIO                                             |
| <b>SON006</b>  | SONDA CAMERA ◆ OVEN PROBE ◆ SOND E FOUR ◆ OFENSONDE ◆ Sonda HORNO                                                                                       |
| <b>TER008</b>  | TERMOSTATO SICUREZZA ◆ SAFETY THERMOSTAT ◆ THERMOSTAT DE SECURITE ◆ SICHERHEITSTHERMOSTAT ◆ TERMOSTATO DE SEGURIDAD                                     |
| <b>TER011</b>  | TERMOSTATO ◆ THERMOSTAT ◆ THERMOSTAT ◆ THERMOSTAT ◆ TERMOSTATO                                                                                          |
| <b>TER012</b>  | TERMOATTUATORE ◆ TEMPERATURE CONTROL VALVE ◆ THERMOACTIONNEUR ◆ TEMPERATURREGULVENTIL ◆ TERMOACTUADOR                                                   |
| <b>TRA055</b>  | TRASFORMATORE ◆ TRANSFORMER ◆ TRANSFORMATEUR ◆ TRANSFORMADOR                                                                                            |
| <b>TUB004</b>  | TUBO INGRESSO ACQUA ◆ WATER INLET PIPE ◆ TUBE D'ENTREE DE L'EAU ◆ WASSERZULEITUNG ◆ TUBO INGRESO AGUA                                                   |
| <b>TUB006</b>  | TUBO TRASPARENTE ◆ TRANSPARENT TUBE ◆ TUBE TRANSPARENT ◆ DURCHSICHTIGES ROHR ◆ TUBO TRASPARENTE                                                         |
| <b>TUB009</b>  | TUBO GOMMA-TELA ◆ RUBBER PIPE ◆ TUBE GOMME ◆ TAILLE GUMMLEITUNG RAHMEN ◆ TUBO GOMA-TELA                                                                 |
| <b>TUS000</b>  | TUBO SCARICO ACQUA ◆ DRAIN PIPE ◆ TUBE ECOULEMENT EAU ◆ WASSERAUSLEITUNG ◆ TUBO DESCARGA AGUA                                                           |
| <b>VAS030</b>  | VASCHETTA ◆ BOWL ◆ BOL ◆ SCHALE ◆ VASJJA                                                                                                                |
| <b>VEN000</b>  | VENTOLA ◆ FAN ◆ VENTILATEUR ◆ LÜFTERRAD ◆ VENTILADOR                                                                                                    |

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