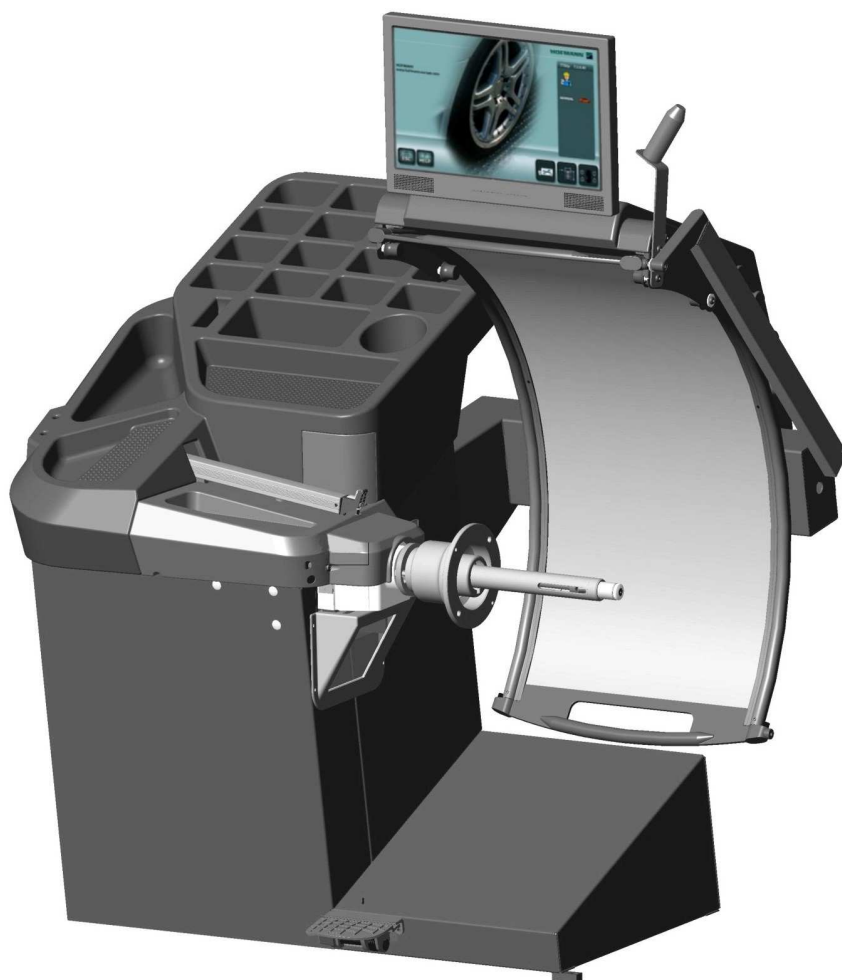


VAS 741 017



Spare Parts
Pieces de Rechange
Ersatzteilliste
Запасные части

Tavole ricambi
Tabla de Repuestos
Figuras das Pecac

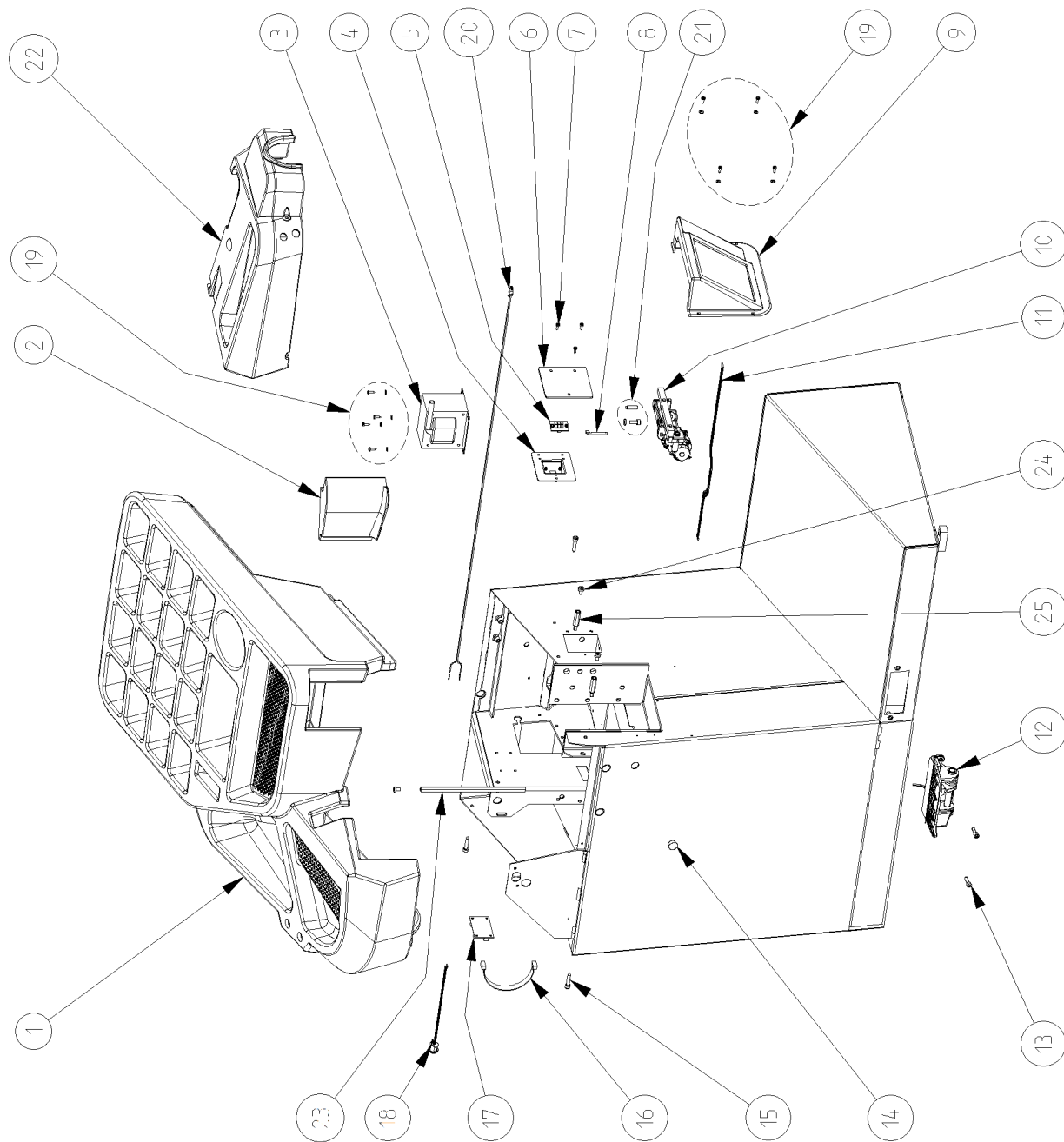


- (**GB**): in a given list, components sharing the same letter (A,B,C...), in the “Note” column are compatible.
- (**FR**): dans une table, les composants qui présentent la même lettre (A,B,C...) dans la colonne “Note”, sont compatibles.
- (**DE**): Die in einer Tabelle aufgeführten Komponenten, die in der Spalte “Anmerkung” mit demselben Buchstaben (A,B, C...) gekennzeichnet sind, sind kompatibel.
- (**RU**): В данном списке компоненты с одинаковыми буквами (А, В, С) в графе “Примечания” совместимы.
- (**IT**): all’interno di una tabella, i componenti che presentano la medesima lettera (A,B,C...) nella colonna “Nota”, sono compatibili.
- (**ES**): dentro de una tabla, los componentes de la columna “Nota” que poseen la misma letra (A, B, C...) son compatibles.
- (**PT**): em uma determinada tabela, os componentes que apresentarem a mesma letra (A,B,C...) na coluna “Nota”, são compatíveis.]

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UPDATING GUIDE:

Oct. 20: EAZ0089G37A_D > EAZ0089G37A_E



| Pos | Code | Designation Designazione ОПИСАНИЕ | Désignation Designación Benämning | Bezeichnung Designação | N. | Note Nota HOTa | A | B | C |
|-----|-------------|--|---|--|----|-----------------------------|---|---|---|
| 1 | EAM0123G61A | MACHINED WEIGHT TRAY CABINET L3 PIANO PORTAPESI L3 LAVORATO КОЖУХ С ОТСЕКAMI ДЛЯ ГРУЗОВ КАБИНЕТА | TABLE PORTE-MASSÉS L3 SUPERFICIE PORTAPESOS L3 TRABAJADA | "GEWICHTETELLER L3, BEARBEITET" PLANO PORTA-PESOS L3 TRABALHADO | 1 | | | X | |
| 2 | EAC0103G93A | COVER FOR WEIGHT TRAY L3 COPERTURA PORTAPESI L3 КРЫШКА КОЖУХА С ОТСЕКAMI L3 | CARTER PORTE-MASSÉS L3 CUBIERTA PORTAPESOS L3 | ABDECKUNG GEWICHTETELLER L3 COBERTURA PORTA-PESOS L3 | 1 | st. 2119 | | X | |
| 3 | 7-00902A | TRANSFORMER INCL.CABLE TRASFORMATORE ТРАНСФОРМАТОР С КАБЕЛЕМ | TRANSFORMATEUR TRANSFORMADOR | STECKERNETZGERÄT TRANSFORMADOR | 1 | 100/230 US 500VA | | X | X |
| 3 | 7-01802A | Insulating transformer 100/230V Trasformatore d'isolamento 100/230V РАЗВЯЗЫВАЮЩИЙ ТРАНСФОРМ.100/230В | TRANSFORMATEUR 100/230V Transformador 100/230V | Transformator 100/230V Transformador 100/230V | 1 | JP 100/230 500VA 50-60Hz | | X | X |
| 3 | EAA0363G31A | Insulating transformer Trasformatore d'isolamento РАЗВЯЗЫВАЮЩИЙ ТРАНСФОРМ. | TRANSFORMATEUR Transformador | Transformator Transformador | 1 | 230/230V E-BOX Conn. | | X | X |
| 4 | EAC0103G85A | LED LIGHTING SUPPORT SUPPORTO PER LAMPADA КРОНШТЕЙН СВЕТОДИОДНОЙ ПОДСВЕТКИ | SUPPORT D'ECLAIRAGE DEL SOPORTE PARA LÁMPARA | LED-HALTERUNG SUPORTE PARA LÂMPADA | 1 | | | X | |
| 5 | EAP0290G30A | LED LAMP BOARD SCHEDE LAMPADA LED ПЛАТА СВЕТОДИОДОВ | PANNEAU LAMPES DEL TARJETA LÁMPARA LED | LED-PLATINE PLACA LÂMPADA LED | 1 | | | X | |
| 6 | EAM0074G23A | Protective screen Schermo protettivo Защитный экран | Ecran protecteur Pantalla protectora | Schutzscheibe Tela de proteção | 1 | | | | X |
| 7 | 1-22623A | SCREW, PHIL PAN H.TAPP. VITE AUTOF. ВИНТ С ГОЛОВКОЙ PHILIPS | VIS AUTOTAR. TORNILLO AUTORR. | SCHRAUBE, SELBSTSCHNEIDEND PARAFUSO AUTO-ROSC. | 3 | D3,9X13 TCB ZB 7981 C | | X | |
| 8 | EAW0282G98A | Led lamp cable Cavo lampada led Кабель светодиодной подсветки | Câble de lampe DEL Cable lámpara led | LED-Kabel Cabo lâmpada led | 1 | | | X | |
| 9 | EAA0357G43A | INSIDE LASER PROTECTION COMPLETE GRUPPO PROTEZIONE COMPL. INTERNA ЗАЩИТА ВНУТРЕННЕГО ЛАЗЕРА | GROUPE PROTECTION COMPL. INTERNE GRUPO PROTECCIÓN COMPL. INTERNA | LASERSCHUTZEINHEIT, INNEN, KOMPL. CONJUNTO PROTEÇÃO COMPL. INTERNA | 1 | | | X | |
| 10 | EAA0394G27A | INSIDE SCANNER SCANNER INTERNO (CCD & PROCESSOR BO. СКАНЕР ВНУТРЕННИЙ (CCD И ПЛАТА ПРОЦЕ | SCANNER INTERNE SCANNER INTERNO | INNERE SCANNER SCANNER INTERNO | 1 | CCD & CPU | | X | X |
| 11 | 6-01329A | FFC CABLE L=720mm 18 WAYS CAVO FFC L=720mm 18 VIE-CONTATTI DORATI КАБЕЛЬ ПЛОСКИЙ L=720MM 18 ЖИЛ | CABLE FFC L=720mm 18 VOIES-CONTACTS DC CABLE FFC L=720mm 18 VÍAS-CONTACTO DO | KABEL FFC L=720mm KONTAKTE 18-WG-VERC CABO FFC L=720mm 18 VIAS-CONTACTOS DO | 1 | GOLD CONTACTS | | X | X |
| 12 | EAA0372G98A | ALU BRAKE PEDAL 2 SWITCHES PEDALE FRENO ALLUMINIO 2 MICRO ПЕДАЛЬ АЛУ 2 ПОЛОЖЕНИЯ | PEDALE FREIN ALUMINIUM 2 MICRO PEDAL FRENO ALUMINIO 2 MICRO | BREMSPEDAL ALUMINIUM 2 MIKRO PEDAL FREIO ALUMINIO 2 MICRO | 1 | POWER CLAMP | | X | X |
| 13 | 1-16409 | Screw Vite Винт | Vis Tornillo | Schraube Parafuso | 2 | M6 x 20 912 | | | X |
| 14 | EAC0060G00A | VIBRATORY SYSTEM HOLES CUP TAPPO FORI GRUPPO MISURA ПРОБКА ДЛЯ ОТВЕРСТИЙ | BOUCHON, GROUPE MESURE TAPON-GRUPO MEDIDAS | ABDECKKAPPE 15,9 MM TAMPA FUROS | 7 | | | X | |
| 15 | 1-11324A | Self tapping screw Vite autofilettante ВИНТ САМОКОНТРАЯЩИЙСЯ | Vis Autotaraudeuse Tornillo auto-roscado | Schraube selbstschneidend Parafuso auto-filetado | 3 | | | X | |

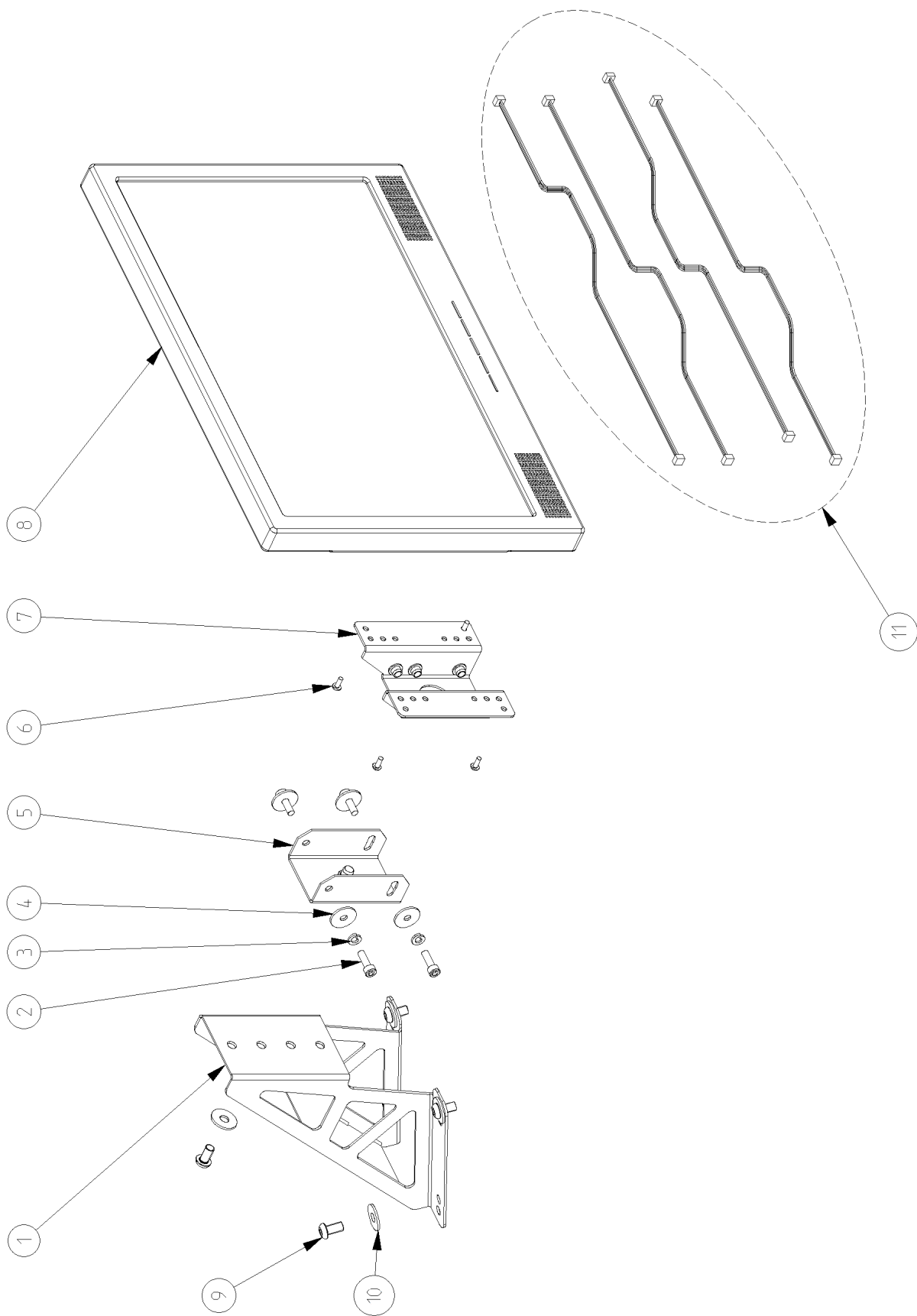
A available - disponible - vorhanden - beschikbaar - tillgänglig
disponibile - disponible - disponivel - Доступно

B on request - sur demande - auf Antrag - op aanvraag - på begäran
a richiesta - a petición - no pedido - По запросу

C suggested - suggeré - vorgeschlagene - aanbevolen - föreslog
consigliato - sugerido - sugerido - Предлагается

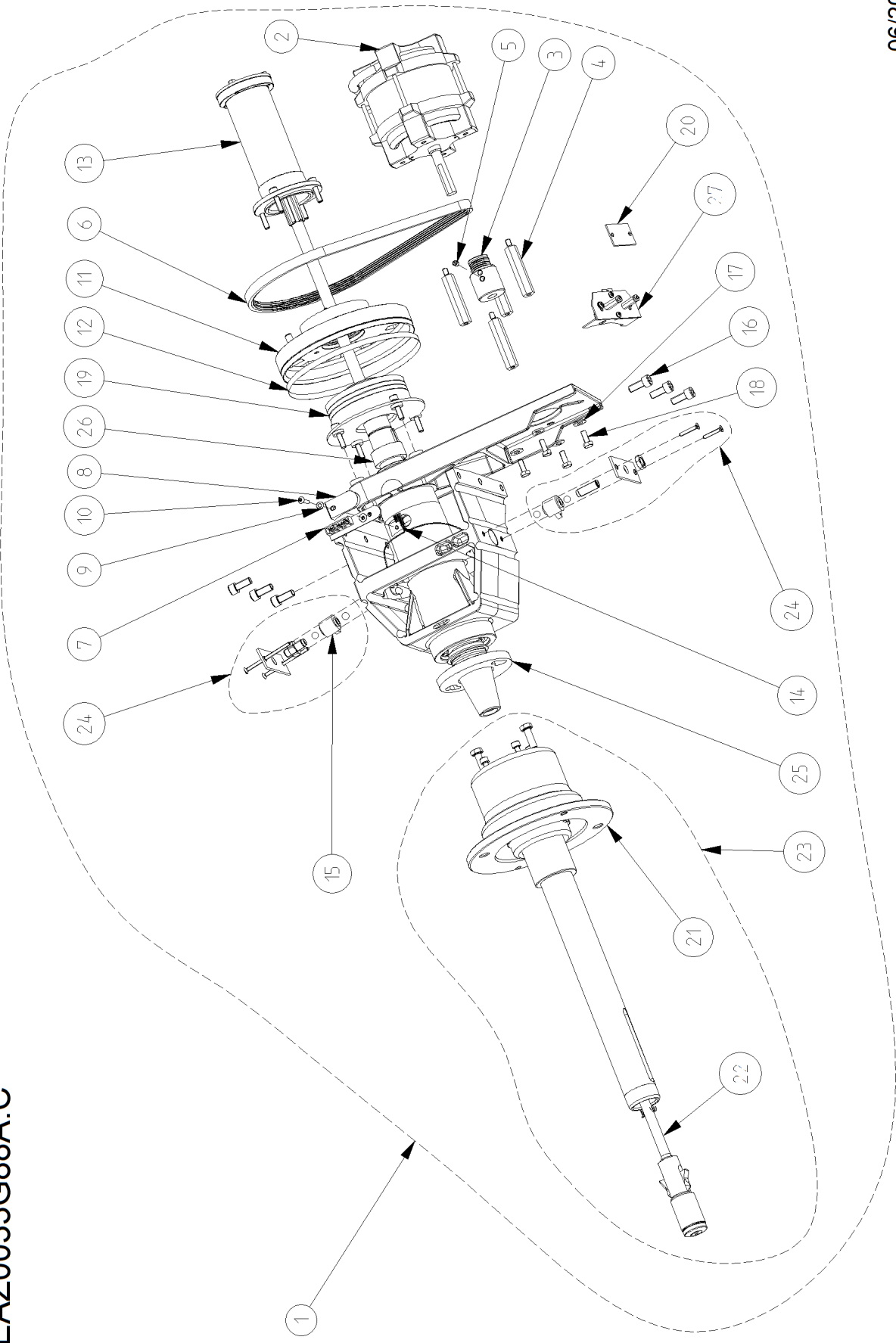
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|-----|-------------|---|---|--|----|-----------------|------|---|---|---|
| 16 | EAW0283G11A | INTERFACE IBP2 CABLE CAVO INTERFACCIA IBP2 КАБЕЛЬ ИНТЕРФЕЙСА ПЛАТЫ IBP2 | CABLE INTERFACE IBP2 CABLE INTERFAZ IBP2 | SCHNITTSTELLENKABEL IBP2 CABO INTERFACE IBP2 | 1 | | | X | | |
| 17 | EAP0290G40A | INTERFACE FOR IBP2 INTERFACCIA PER IBP2 ИНТЕРФЕЙС ПЛАТЫ IBP2 | INTERFACE IBP2 INTERFAZ PARA IBP2 | SCHNITTSTELLE FÜR IBP2 INTERFACE PARA IBP2 | 1 | | | X | | X |
| 18 | EAW0283G09A | STOP BUTTON CABLE CAVO PULSANTE DI STOP КАБЕЛЬ С КНОПКОЙ СТОП | CABLE BOUTON DE STOP CABLE PULSADOR DE STOP | KABEL STOPP-TASTE CABO BOTÃO DE STOP | 1 | | | X | | X |
| 19 | EAK0315G61A | SCREWS KIT FOR CARTER/TRANSF. KIT VITI CARTER/TRASFORMATORE КОМПЛЕКТ ВИНТОВ КОЖУХА / ТРАНСФОРМ | KIT VIS FIXATION CARTER/TRANSF. JUEGO TORNILLOS CÁRTER/TRANSF | KIT SCHRAUBEN ABDECKUNG/TRANSF. KIT PARAFUSOS CÁRTER/TRANSF. | 2 | | | X | | |
| 20 | EAW0283G12A | CABLE FOR SWITCHING ON LAMP CAVO ACCENSIONE LAMPADA LED КАБЕЛЬ ВКЛЮЧЕНИЯ ЛАМПЫ | CABLE ALIMENTATION LAMPE LED CABLE ENCENDIDO LÁMPARA LED | EINSCHALTKABEL LED CABO ACENDIMENTO LÂMPADA LED | 1 | | | X | | |
| 21 | EAK0315G62A | KIT VITI SCANNER KIT VITI FISSAGGIO SCANNER КОМПЛЕКТ ВИНТОВ КРЕПЛЕНИЯ СКАНЕРА | KIT VIS FIXATION SCANNER JUEGO TORNILLOS DE FIJACIÓN ESCÁNER | KIT BEFESTIGUNGSSCHRAUBEN SCANNER KIT PARAFUSOS DE FIXAÇÃO SCANNER | 1 | | | X | | |
| 22 | EAM0123G62A | MACHINED COVER FOR VIBRATORY SYSTEM CARTER LAVORATO GRUPPO DI MISURA КОЖУХ ИЗМЕРИТЕЛЬНОГО УЗЛА-МЕХ. ОБРАТ | CARTER TRAVAILLE GROUPE DE MESURE CÁRTER TRABAJADO GRUPO DE MEDICIÓN | SCHUTZABDECKUNG GEARBEITET MESSEIN- CÁRTER TRABALHADO CONJUNTO DE MEDIÇ | 1 | | | | X | |
| 23 | EAM0116G57A | HEXAGONAL SPACER Distanziale esagonale ШЕСТИГРАННАЯ ПРОСТАВКА | ENTRETOISE HEXAGONALE DISTANCIADOR HEXAGONAL | SECHSECKIGES DISTANZSTÜCK DISTANCIADOR HEXAGONAL | 1 | | | | X | |
| 24 | 1-31406A | Screw Vite Винт | Vis Tornillo | Schraube parafuso | 3 | M6 x 10 7985 | | | X | |
| 25 | 1-01915A | Hexagonal spacer Distanziale esagonale ШЕСТИГРАННАЯ ПРОСТАВКА | Entretoise hexagonale Distanciador hexagonal | Sechseckiges Distanzstück Distanciador hexagonal | 2 | M6 | | | X | |

EAZ0116G37A-A



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|-----|-------------|---|--|---|----|-----------------------|---|---|---|
| 1 | EAS2152G18A | MONITOR SUPPORT SUPPORTO DEL MONITOR КРОНШТЕЙН МОНИТОРА | SUPPORT MONITEUR SOPORTE DEL MONITOR | MONITORTRÄGER SUSTENTAÇÃO DO MONITOR | 1 | | X | | |
| 2 | 1-16409A | SCREW TCEI 6X20 8G VITE TCEI ВИНТ TCEI M6X20 | VIS CHc TORNILLO TCEI | SCHRAUBE TCEI 6X20 PARAFUSO TCEI | 4 | M6 x 30 UNI 5931 | X | | |
| 3 | 1-2746 | WASHER - GROWER RONDELLA GROWER ШАЙБА ГРОВАРА | RONDELLE GROWER ARANDELA GROWER | UNTERLEGSCHIEBE, GROWER ARRUELA GROWER | 4 | D6 UNI 1751 | X | | |
| 4 | 1-22941A | WASHER RONDELLA COMUNE ШАЙБА | RONDELLE COMMUNE ARANDELA COMÚN | UNTERLEGSCHIEBE ARRUELA COMUM | 4 | D. 6 x 24 DIN 7981 | X | | |
| 5 | EAA0458G07A | ASSY MONITOR INTERFACE GRUPPO INTERFACCIA MONITOR СКОБА КРОНШТЕЙНА МОНИТОРА | GROUPE INTERFACE ECRAN GRUPO INTERFAZ MONITOR | MONITOR SCHNITTSTELLENEINHEIT CONJUNTO INTERFACE MONITOR | 1 | | X | | |
| 6 | 1-13204A2 | SCREW VITE TCB CROCE Винт | VIS CB CRUC. TORNILLO TBC A CRUZ | LINSEKOPF-KREUZSCHRAUBE PARAFUSO TCB CRUZ | 4 | M4 x 10 UNI 7687 | X | | |
| 7 | EAA0345G43A | VESA COUPLING UNIT GRUPPO ATTACCO VESA Крепление VESA | GROUPE RACCORD VESAS GRUPO CONEXIÓN VESA | ANSCHLUSSEINHEIT VESA CONJUNTO CONEXAO VESA | 1 | | X | | X |
| 8 | 3-07808A | 19" WIDE LCD MONITOR TOUCHSCREEN - UL MONITOR LCD 19" WIDE - UL 19" TOUCH SCREEN МОНИТОР - UL | ECRAN LCD 19" WIDE - UL MONITOR LCD 19" WIDE - UL | LCD-MONITOR, 19" WIDE - UL MONITOR LCD 19" WIDE - UL | 1 | TOUCH SCREEN UL | X | | |
| 9 | 1-9902A | SCREW VITE Винт | VIS TORNILLO | SCHRAUBE PARAFUSO | 5 | M8 x 16 ISO 7380 | X | | X |
| 10 | 1-17841A | WASHER d. 8X24, BLK RONDELLA COMUNE d.8x24 BR. ШАЙБА 8X24 | RONDELLE D 8X 24 ARANDELA D 8X 24 | UNTERLEGSCHIEBE D 8X 24 UNI6593 ARRUELA COMUM d.8x24 BR. | 5 | D.8x24 | X | | X |
| 11 | EAK0315G98A | CABLES KIT KIT CAVI MONITOR КОМПЛЕКТ КАБЕЛЕЙ | KIT CABLES KIT CABLES | KIT KABEL KIT CABOS | 1 | | | X | |

EAZ0033G88A.C



06/2016

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|-----|-------------|---|--|--|----|-----------------------|---|---|---|
| 1 | EAA0382G00A | ALU MEASUREMENT UNIT L ALU GRUPPO DI MISURA L ALU УЗЕЛ ИЗМЕРЕНИЯ | ALU GROUPE DE MESURE L ALU GRUPO DE MEDIDA L | ALU MESSEINHEIT L CONJUNTO SISTEMA DE MEDIDA L | 1 | P-CLAMP | X | | |
| 1 | EAA0392G39A | ALU UL MEASUREMENT UNIT ALU GRUPPO DI MISURA UL ALU УЗЕЛ ИЗМЕРЕНИЯ UL | ALU GROUPE DE MESURE UL ALU GRUPO DE MEDIDA UL | ALU MESSEINHEIT UL CONJUNTO SISTEMA DE MEDIDA UL | 1 | P-CLAMP US ONLY | X | | |
| 1 | EAA0393G05A | ALU MEASUREMENT UNIT L ALU GRUPPO DI MISURA L ALU УЗЕЛ ИЗМЕРЕНИЯ | ALU GROUPE DE MESURE L ALU GRUPO DE MEDIDA L | ALU MESSEINHEIT L CONJUNTO SISTEMA DE MEDIDA L | 1 | P-CLAMP Long cable | X | | |
| 2 | 2-59266A | MOTOR INCL. CONNECTOR Y2K MOTORE CON CONNETTORE Y2K ДВИГАТЕЛЬ С РАЗЪЕМОМ Y2K | MOTEUR MOTOR CON CONECTOR Y2K | MOTOR MIT Y2K-VERBINDER MOTOR COM CONECTOR Y2K | 1 | | X | | |
| 2 | 2-59366A | UL MOTOR INCL. CONNECTOR Y2K UL MOTORE CON CONNETTORE Y2K UL ДВИГАТЕЛЬ С РАЗЪЕМОМ Y2K | UL MOTEUR UL MOTOR CON CONECTOR Y2K | UL MOTOR MIT Y2K-VERBINDER UL MOVIM.R COM CONECTOR Y2K | 1 | US ONLY WS 120W | X | | |
| 2 | 2-67766A | MOTOR INCL. CONNECTOR Y2K MOTORE CON CONNETTORE Y2K ДВИГАТЕЛЬ С РАЗЪЕМОМ Y2K | MOTEUR MOTOR CON CONECTOR Y2K | MOTOR MIT Y2K-VERBINDER MOTOR COM CONECTOR Y2K | 1 | Long cable | X | | |
| 3 | EAM0005D08A | MOTOR PULLEY PULEGGIA MOTORE ШКИВ ЭЛЕКТРОДВИГАТЕЛЯ | POULIE MOTEUR POLEA MOTOR | MOTORSCHIEBE POLIA MOVIM.R | 1 | | X | | |
| 4 | EAM0061G82A | UNIT MOTOR SPACER DISTANZIALE GRUPPO MOTORE РАСПОРКА ДВИГАТЕЛЯ УЗЛА | PIÈCE D'ÉCARTEMENT DU MOTEUR DISTANCIADOR MOTOR GRUPO | MOTOR-DISTANZSTÜCK EINHEIT CASQUILHO MOTOR | 4 | P-CLAMP | X | | |
| 5 | 1-28410 | SCREW VITE ВИНТ | VIS TORNILLO | SCHRAUBE PARAFUSO | 1 | M6X8 915 | X | | |
| 6 | 8-3531 | BELT CINGHIA РЕМЕНЬ | COURROIE CORREA | RIEMEN CORREIA | 1 | 5PJ711 7867 | X | X | |
| 7 | EAA0344G00A | OPTO-ELECTRONIC UNIT SCHEDE OPTO-ENCODER CON LENTE БЛОК ОПТО-ЭНКОДЕРА С ЛИНЗОЙ | CARTE OPTO-ENCODER AVEC LENTILLE TARJETA OPTO-ENCODER CON LENTE | OPTOELEKTRONIKKARTE MIT LINSE CONJUNTO OPTO-ENCODER COM LENTE | 1 | | X | X | |
| 8 | EAC0094G11A | ENCODER BOARD PROTECTION PROTEZIONE SCHEDE ENCODER ЗАЩИТА ПЛАТЫ ЭНКОДЕРА | PROTECTION CARTE ENCODER PROTECCIÓN TARJETA ENCODER | SCHUTZ ENCODERPLATINE PROTEÇÃO PLACA ENCODER | 1 | | X | | |
| 9 | 1-9641 | WASHER RONDELLA ШАЙБА | RONDELLE ARANDELA | UNTERLEGSCHIEBE ARRUELA | 1 | D4X9X0,8 ISO 7089 | X | | |
| 10 | 1-35006A | SCREW VITE ВИНТ | VIS TORNILLO | SCHRAUBE PARAFUSO | 1 | M4X20 7985 | X | | |
| 11 | EAM0021D18A | MOTOR PULLEY PULEGGIA MOTORE ШКИВ ЭЛЕКТРОДВИГАТЕЛЯ | POULIE MOTEUR POLEA MOTOR | MOTORSCHIEBE POLIA MOVIM.R | 1 | | X | | |
| 12 | EAM0005D64A | ENCODER BAR CODE CODICE A BARRE ENCODER КОДИРОВЩИК ШТРИХ-КОДА | CODE A BARRES ENCODEUR CÓDIGO DE BARRAS ENCODER | ENCODER-STRICHCODE CÓDIGO DE BARRAS/ENCODER | 1 | | X | | |
| 13 | EAA0307G36A | REPLACEMENT KIT "P" KIT SOSTITUZIONE "P" КОМПЛЕКТ ЗАМЕНЫ "P" | KIT DE REMPLACEMENT "P" KIT DE SUSTITUCIÓN "P" | AUSTAUSCHSATZ "P" KIT DE SUBSTITUIÇÃO "P" | 1 | | X | | |

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disponibile - disponible - disponivel - Доступно

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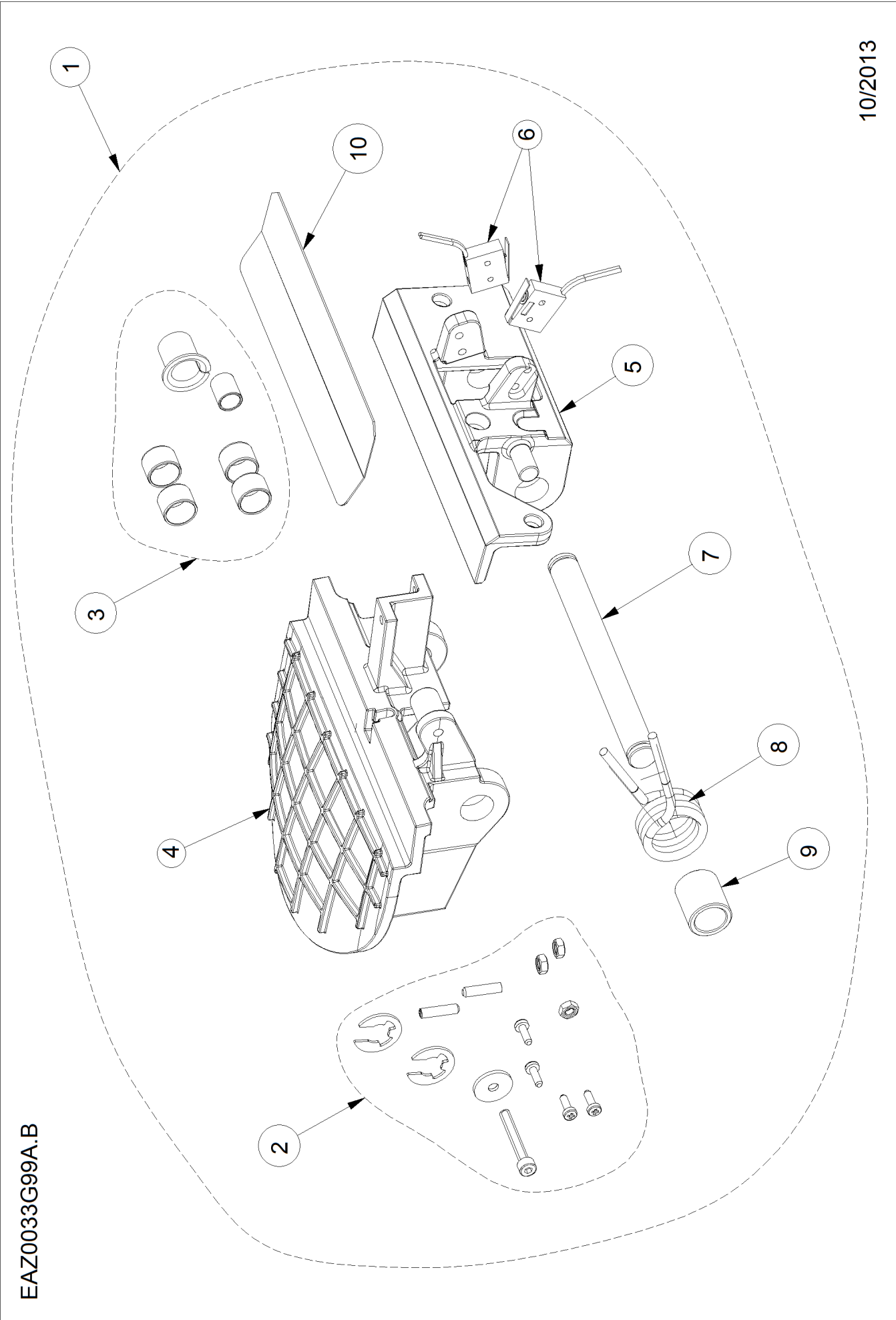
C suggested - suggeré - vorgeschlagene - aanbevolen - föreslog
consigliato - sugerido - sugerido - Предлагается

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|-----|-------------|---|---|---|----|-----------------------|---|---|---|
| 14 | EAW0240G67A | CABLE WITHOUT TEMP. SENSOR CAVO SENZA SENSORE TEMPERATURA КАБЕЛЬ БЕЗ ТЕМПЕРАТУРНОГО ДАТЧИКА | CÂBLE SANS CAPTEUR DE TEMPER. CABLE SIN SENSOR TEMPERATURA | KABEL OHNE TEMPERATURFÜHLER CABO SEM SENSOR DE TEMP. | 1 | | X | | X |
| 14 | EAW0282G49A | CABLE WITHOUT TEMP. SENSOR CAVO SENZA SENSORE TEMPERATURA КАБЕЛЬ БЕЗ ТЕМПЕРАТУРНОГО ДАТЧИКА | CÂBLE SANS CAPTEUR DE TEMPER. CABLE SIN SENSOR TEMPERATURA | KABEL OHNE TEMPERATURFÜHLER CABO SEM SENSOR DE TEMP. | 1 | 6300-2p | X | | X |
| 15 | EAA0260D59A | TRANSDUCER TRASDUTTORE ПРЕОБРАЗОВАТЕЛЬ | CAPTEUR TRANSDUCTOR | MESSGEBER TRANSDUTOR | 2 | | X | | X |
| 16 | 1-17709 | SCREW TCEI 8X20 8G VITE TCEI ВИНТ TCEI M8X20 | VIS CHc TORNILLO TCEI | ZYLINDERSCHR.B.M.ISKT.M8X20-8.8-A2J PARAFUSO TCEI | 6 | M8X100 8K ISO 4762 | X | | |
| 17 | 1-16641 | Washer plain Rondella piana ШАЙБА | Rondelle plate Arandela plana | Unterlegscheibe, flach ARRUELA plana | 4 | D. 6,4 | X | | |
| 18 | 1-46701A | HEX HEAD SCREW VITE TE ВИНТ | VIS H TORNILLO TE | SECHSKANTSCHRAUBE PARAFUSO TE | 4 | M6X16 933 | X | | |
| 19 | EAA0307G35A | BRAKE DISC REPAIR KIT KIT FRENO DI POSIZIONAMENTO РЕМКОМПЛЕКТ ДИСКА ТОРМОЗА | KIT FREIN DE POSITIONNEMENT KIT FRENO DE POSICIONAMIENTO | REPARATURSATZ POSITIONSBREMSE KIT FREIO DE POSICIONAMENTO | 1 | | X | | |
| 19 | EAA0383G85A | BRAKE DISC REPAIR KIT KIT FRENO DI POSIZIONAMENTO РЕМКОМПЛЕКТ ДИСКА ТОРМОЗА | KIT FREIN DE POSITIONNEMENT KIT FRENO DE POSICIONAMIENTO | REPARATURSATZ POSITIONSBREMSE KIT FREIO DE POSICIONAMENTO | 1 | Long wire | X | | |
| 20 | EAP0201D20A | ENCODER BOARD COMPLETE SCHEDE ENCODER COMPLETA ПЛАТА ЭНКОДЕРА В КОМПЛЕКТЕ | CARTE ENCODEUR COMPLETE TARJETA ENCODER COMPLETA | ENCODER-PLATINE KOMPLETT PLACA ENCODER COMPLETA | 1 | | X | | X |
| 21 | EAA0382G01A | POWER CLAMP FLANGE L FLANGIA "POWER CLAMP" L ФЛАНЕЦ ДЛЯ ЭЛ.-МЕХ. ЗАЖИМА | FLASQUE "POWER CLAMP" L BRIDA "POWER CLAMP" L | FLANSCH FÜR POWER CLAMP L FLANGE "POWER CLAMP" L | 1 | | X | | |
| 22 | EAA0382G02A | PULL-SHAFT COMPLETE L TIRANTE COMPLETO L ТЯГА В КОМПЛЕКТЕ | AXE COMPLET L TIRANTE COMPLETO L | ZUGSTANGE KOMPLETT L TIRANTE COMPLETO L | 1 | | X | | |
| 23 | EAA0384G71A | P-CLAMP FLANGE COMPLETE FLANGIA P-CLAMP COMPLETA ФЛАНЕЦ P-ЗАЖИМА В КОМПЛЕКТЕ | FLASQUE POWER CLAMP COMPLET BRIDA P-CLAMP COMPLETA | FLANSCH FÜR P-CLAMP KOMPLETT FLANGE "POWER CLAMP" COMPLETO | 1 | | X | | |
| 24 | EAA0328G16A | TRANSDUCER FIXING UNIT GRUPPO FISSAGGIO PIEZO ФИКСАТОР ПРЕОБРАЗОВАТЕЛЯ | MOYENS DE FIXATION DU CAPTEUR GRUPO FIJACIÓN PIEZA | MESSGEBER-BEFESTIGUNGSEINHEIT CONJUNTO FIXAÇÃO PEÇA | 1 | | X | | X |
| 25 | EAA0307G37A | BAYONET FITTING FISSAGGIO A BAIONETTA БАЙОНЕТНЫЙ ФИКСАТОР | DISPOSITIFS ATTACHE BAÏONNETTE DISCO DE BAYONETA DE FIJACIÓN | BAJONETTSCHIEBENBEFESTIGUNG FIXAÇÃO A BAIONETA | 1 | | | X | |
| 26 | EAM0051G25A | POWER CLAMP SPACER RING ANELLO DISTANZIALE POWER CLAMP КОЛЬЦО ЭЛ.-МЕХ. ЗАЖИМА | BAGUE D'ECARTEMENT POWER CLAMP ANILLO DISTANCIADOR | POWER CLAMP DISTANZRING ANEL DISTANCIADOR POWER CLAMP | 1 | 40x17 | | X | |
| 27 | EAK0329G15A | BOARD SUPPORT KIT KIT SUPPORTO SCHEDE КРОНШТЕЙН ПЛАТЫ | KIT SUPPORT CARTE KIT SOPORTE TARJETA | HALTERUNG DER KARTE KIT SUPORTE PLACA | 1 | | | X | |

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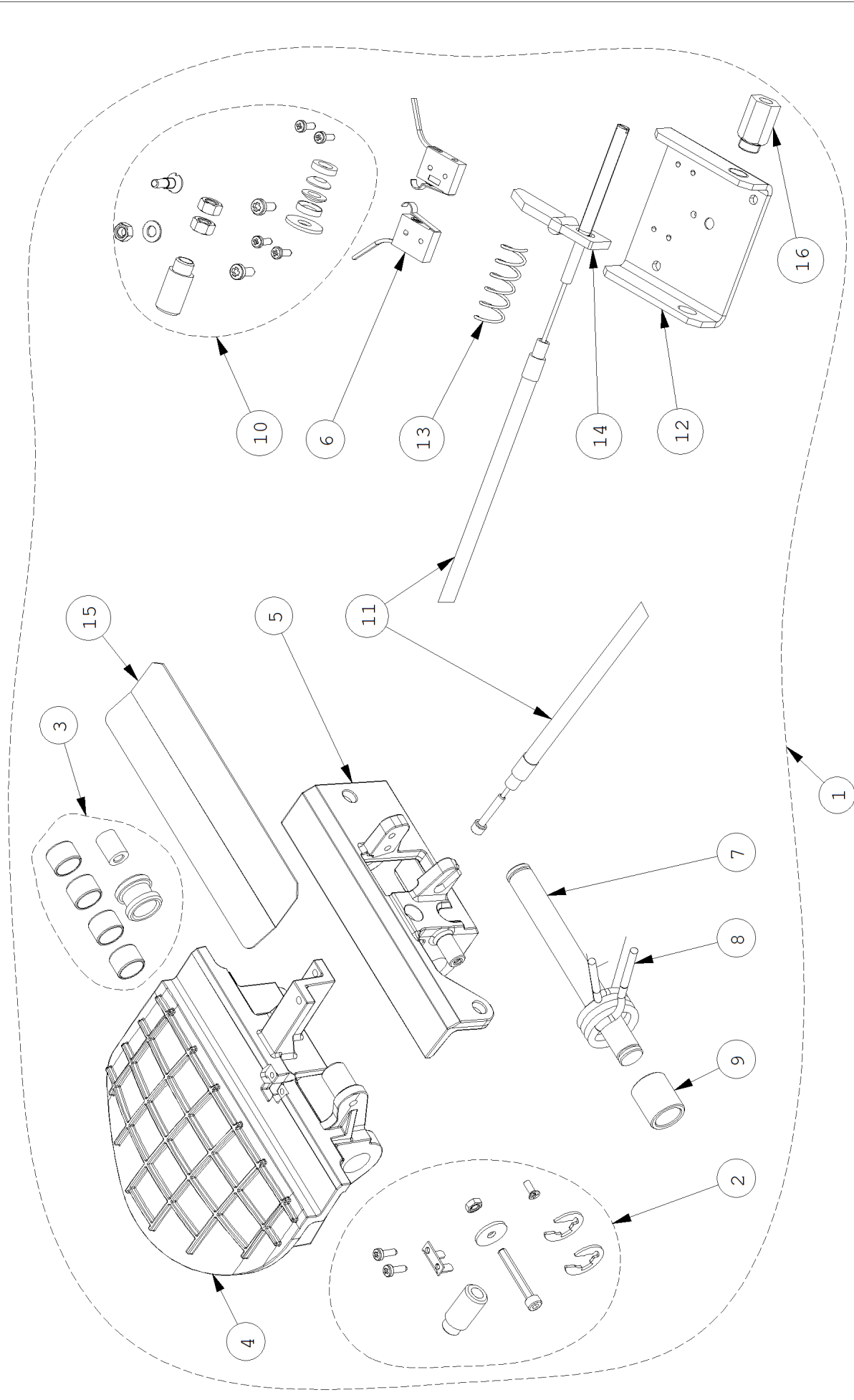


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|-----|-------------|--|--|--|----|------------------------------|---|---|---|
| 1 | EAA0372G98A | ALU BRAKE PEDAL 2 SWITCHES PEDALE FRENO ALLUMINIO 2 MICRO ПЕДАЛЬ ALU 2 ПОЛОЖЕНИЯ | PEDALE FREIN ALUMINIUM 2 MICRO PEDAL FRENO ALUMINIO 2 MICRO | BREMSPEDAL ALUMINIUM 2 MIKRO PEDAL FREIO ALUMINIO 2 MICRO | 1 | POWER CLAMP | X | | X |
| 1 | EAA0426G47A | ALU BRAKE PEDAL 2 SWITCHES 2.8 m PEDALE FRENO ALLUMINIO 2 MICRO 2.8 m ПЕДАЛЬ ALU 2 ПОЛОЖЕНИЯ 2.8 | PEDALE FREIN ALUMINIUM 2 MICRO 2.8 m PEDAL FRENO ALUMINIO 2 MICRO 2.8 m | BREMSPEDAL ALUMINIUM 2 MIKRO 2.8 m PEDAL FREIO ALUMINIO 2 MICRO 2.8 m | 1 | Long cable | X | | X |
| 2 | EAK0306G90A | SCREWS 2 SWITCHES ALU BRAKE PEDAL SE KIT BOULONNERIE KIT BULLONERIA PEDALE FRENO AL 2 MICRC БОЛТЫ ПЕДАЛИ | KIT DOUILLES PEDALE FREIN EN ALUMINIUM KIT CASQUILLOS PEDAL FRENO DE ALUMINIC | SCHRAUBSATZ BREMSPEDAL AL 2 MIKRO KIT PARAFUSOS PEDAL FREIO ALE 2 MICRO | 1 | | | X | |
| 3 | EAK0306G92A | BUSHES FOR ALU BRAKE PEDAL SET KIT BOCCOLE PEDALE FRENO IN ALLUMINIO ВТУЛКИ ДЛЯ ПЕДАЛИ ALU | KIT DOUILLES PEDALE FREIN EN ALUMINIUM KIT CASQUILLOS PEDAL FRENO DE ALUMINIC | BUCHSENSATZ BREMSPEDAL ALUMINIUM KIT ARRUELAS PEDAL FREIO DE ALUMÍNIO | 1 | | X | | |
| 4 | EAM0081G41A | BRAKE PEDAL FINISHED PEDALE FINITO ПЕДАЛЬ ТОРМОЗА В СБОРЕ | PEDALE FINIE PEDAL ACABADO | FERTIGES PEDAL PEDAL ACABADO | 1 | | | X | |
| 5 | EAM0081G42A | BRAKE PEDAL SUPPORT FINISHED SUPPORTO FINITO КРОНШТЕЙН ПЕДАЛИ ТОРМОЗА | SUPPORT FINI SOPORTE ACABADO | FERTIGES PEDALHALTERUNG SUPORTE ACABADO | 1 | | | X | |
| 6 | 2-15061A | MICROSWITCH *BURGESS MICROINT. *BURGESS МИКРОВЫКЛЮЧАТЕЛЬ | CONTACT *BURGESS MICROINT. *BURGESS | MIKROSCHALTER *BURGESS MICROINT. *BURGESS | 2 | V4NC A10 LEVER | X | | X |
| 6 | 2-16061A | MICROSWITCH WIRES 2800MM MICROINT. ATTUATORE A30-CAVO 2800MM МИКРОВЫКЛЮЧАТЕЛЯ | MICROINTERRUPTEUR MICROINTERRUPTOR | MIKROSCHALTER MICROINTERRUPTOR | 2 | Long cable V4NC A30 LEVER | X | | |
| 7 | EAM0046G39A | PEDAL PIN PERNO ANCORAGGIO PEDALE ШТИФТ КРЕПЛЕНИЯ ПЕДАЛИ | GOUPILLE DE PÉDALE PERNO DE ANCLAJE DEL PEDAL | PEDALVERANKERUNGSTIFT PINO DO PEDAL | 1 | | | X | |
| 8 | EAM0048G78A | SPRING, PEDAL SWITCH MOLLA PEDALE INTERRUPTORE ПРУЖИНА | RESSORT, PEDAL INTERRUPTEUR MUELLE PEDAL INTERRUPTOR | FEDER F. PEDALSCHALTER MOLA, INTERRUPTOR PEDAL | 1 | | X | | X |
| 9 | EAM0051G96A | SPRING BUSHING BOCCOLA DELLA MOLLA ПРУЖИНА | DOUILLE DE RESSORT CASQUILLO DEL MUELLE | FEDERBUCHSE BUCHA DA MOLA | 1 | | | X | |
| 10 | EAL0443G72A | PROTECTIVE LABEL ADESIVO PROTETTIVO ЗАЩИТНАЯ НАКЛЕЙКА | ADHÉSIF PROTECTEUR ADHESIVO DE PROTECCIÓN | KLEBESCHUTZSCHILD ADESIVO DE PROTEÇÃO | 1 | | X | | X |

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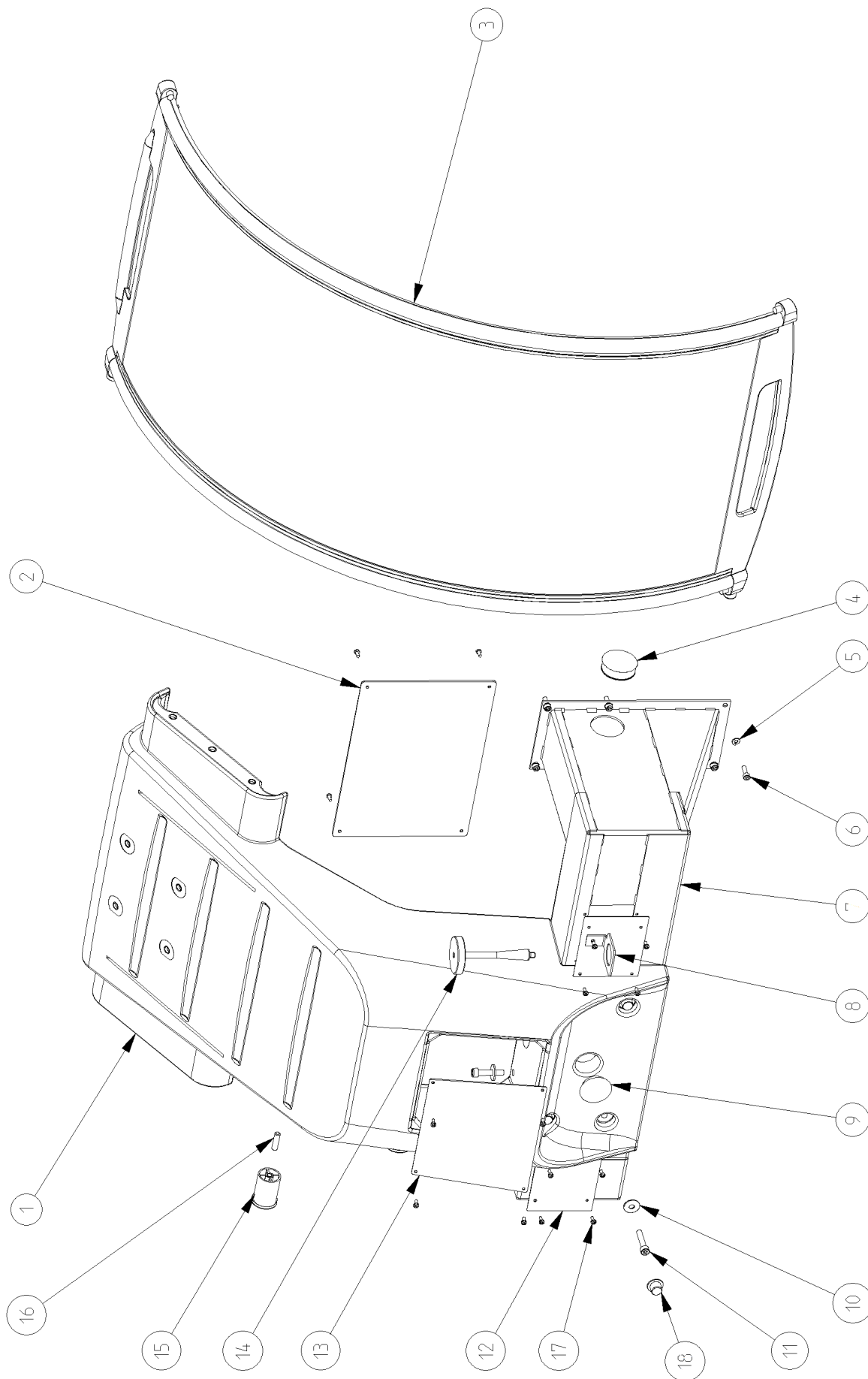


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| 1 | EAA0409G98A | ALU BRAKE PEDAL 2 SWITCHES PEDALE FRENO ALLUMINIO 2 MICRO UL ПЕДАЛЬ ТОРМОЗА ALU 2 ПОЛОЖЕНИЯ UL BE | PEDALE FREIN ALUMINIUM 2 MICRO PEDAL FRENO ALUMINIO 2 MICRO | BREMSPEDAL ALUMINIUM 2 MIKRO UL PEDAL TRAVÃO ALUMÍNIO 2 MICRO UL | 1 | UL VERSION | X | | X |
| 2 | EAK0315G94A | SCREWS UL ALU BRAKE PEDAL SET KIT BULLONERIA PEDALE FRENO UL ВИНТЫ КРЕПЛЕНИЯ ПЕДАЛИ ТОРМОЗА ALU : | KIT BOULONNERIE PEDALE FREIN UL KIT PERNOS PEDAL FRENO UL | SCHRAUBEN-KIT BREMSPEDAL UL KIT PARAFUSOS PEDAL TRAVÃO UL | 1 | UL VERSION | X | | X |
| 3 | EAK0306G92A | BUSHES FOR ALU BRAKE PEDAL SET KIT BOCCOLE PEDALE FRENO IN ALLUMINIO ВТУЛКИ ДЛЯ ПЕДАЛИ ALU | KIT DOUILLES PEDALE FREIN EN ALUMINIUM KIT CASQUILLOS PEDAL FRENO DE ALUMINIO | BUCHSENSATZ BREMSPEDAL ALUMINIUM KIT ARRUELAS PEDAL FREIO DE ALUMÍNIO | 1 | | X | | |
| 4 | EAM0122G48A | MACHINED PEDAL PEDALE LAVORATO ПЕДАЛЬ ОБРАБОТАННАЯ | PEDALE USINÉ PEDAL TRABALHADO | BREMSPEDAL BEARBEITET PEDAL TRABALHADO | 1 | | | X | |
| 5 | EAM0181G72A | BRAKE PEDAL SUPPORT FINISHED SUPPORTO FINITO КРОНШТЕЙН ПЕДАЛИ ТОРМОЗА | SUPPORT FINI SOPORTE ACABADO | FERTIGES PEDALHALTERUNG SUPORTE ACABADO | 1 | | | X | |
| 6 | 2-07661A | MICRO SWITCH MICRO INTERRUPTORE МИКРОВЫКЛЮЧАТЕЛЬ | MICRO-RUPTEUR MICROINTERRUPTOR | MIKROSCHALTER MICRO INTERRUPTOR | 2 | | X | | X |
| 7 | EAM0046G39A | PEDAL PIN PERNO ANCORAGGIO PEDALE ШТИФТ КРЕПЛЕНИЯ ПЕДАЛИ | GOUPILLE DE PÉDALE PERNO DE ANCLAJE DEL PEDAL | PEDALVERANKERUNGSSTIFT PINO DO PEDAL | 1 | | | X | |
| 8 | EAM0048G78A | SPRING, PEDAL SWITCH MOLLA PEDALE INTERRUPTORE ПРУЖИНА | RESSORT, PEDAL INTERRUPTEUR MUELLE PEDAL INTERRUPTOR | FEDER F. PEDALSCHALTER MOLA, INTERRUPTOR PEDAL | 1 | | X | | X |
| 9 | EAM0051G96A | SPRING BUSHING BOCCOLA DELLA MOLLA ПРУЖИНА | DOUILLE DE RESSORT CASQUILLO DEL MUELLE | FEDERBUCHSE BUCHA DA MOLA | 1 | | | X | |
| 10 | EAK0315G95A | SCREWS FOR ACTUATOR ALU BRAKE PEDAL KIT BULLONERIA ATTUATORE FRENO UL ВИНТЫ ПРИВОДА ПЕДАЛИ ТОРМОЗА ALU UL | KIT BOULONNERIE ACTIONNEUR PEDALE KIT PERNOS ACTUADOR PEDAL | SCHRAUBEN-KIT UL BREMSPEDASTELLGLIEI KIT PARAFUSOS ATUADOR TRAVÃO UL | 1 | | | X | |
| 11 | EAA0344G15A | Bowden cable assy Cavo pedale Трос педали | Cable pédale Cable pedal | Bowden Bremskabel Cabo pedal | 1 | | | X | |
| 12 | EAS2153G49A | MICROSWITCH SUPPORT LAMIERA SUPPORTO MICROSWITCH КРОНШТЕЙН МИКРОПЕРЕКЛЮЧАТЕЛЯ | SUPPORT MICRO-RUPTEUR SOPORTE MICROINTERRUPTOR | MIKROSCHALTERSHALTERUNG CHAPA SUPORTE MICROINTERRUPTOR | 1 | | | X | |
| 13 | 1-06768A | Compression spring Molla a compressione Пружина сжатия | Ressort à pression MUELLE de presión | Druckfeder Mola de compressão | 1 | 2098 | | X | |
| 14 | EAM0153G24A | ACTUATOR ATTUATORE РЫЧАГ | ACTIONNEUR ACTUADOR | STELLGLIED GRUPO ATUADOR | 1 | | | X | |
| 15 | EAL0443G72A | PROTECTIVE LABEL ADESIVO PROTETTIVO ЗАЩИТНАЯ НАКЛЕЙКА | ADHÉSIF PROTECTEUR ADHESIVO DE PROTECCIÓN | KLEBESCHUTZSCHILD ADESIVO DE PROTEÇÃO | 1 | | | X | X |
| 16 | EAM0140G21A | THREADED BUSH BUSSOLA FILETTATA ВТУЛКИ РЕЗЬБОВОЙ | DOUILLE FILETEE CASQUILLO ROSCADO | GEWINDE BUCHSE BUSSOLA ROSQUEADA | 1 | | | X | |

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| 1 | EAM0116G34A | CABINET L3 WHEELGUARD SUPPORT SUPPORTO WHEELGUARD CABINET L3 КРОНШТЕЙН КОЖУХА КАБИНЕТА L3 | SUPPORT CHASSIS L3 PROTECTION ROUE SOPORTE WHEELGUARD CABINET L3 | TRÄGER RADSCHUTZ GEHÄUSE L3 SUPPORTO WHEELGUARD CABINET L3 | 1 | GEO 7700/7750 | X | | |
| 2 | EAM0101G81A | CARTER CHIUSURA VANO SCANNER ПОДДОН | FERMETURE LOGEMENT SCANNER CIERRE ALOJAMIENTO ESCÁNER | VERSCHLUSS FACH SCANNER FECHAMENTO VÃO SCANNER | 1 | | X | | |
| 3 | EAA0384G66A | COMPLETE WHEELGUARD 42" PROTEZIONE RUOTA COMPLETA 42" КОЖУХ ЗАЩИТНЫЙ В СБОРЕ 42" | PROTECTION ROUE COMPLETE 42" PROTECCIÓN RUEDA COMPLETA 42" | VOLLSTÄNDIGER RADSCHUTZ 42" PROTECÇÃO RODA COMPLETA 42" | 1 | | X | | |
| 4 | 1-10576A | BLACK COV. CAP FOR SHEETMETAL TAPPO NERO DI COP. PER LAMIERE ПЛАСТИКОВОЕ КОЛЬЦО | BOUCHON HABIL. NOIR POUR TOLES TAPÓN NEGRO DE COB. PARA CHAPAS | DECKEL, SCHWARZ, FÜR BLECHE TAMPA PRETA DE COB. PARA CHAPAS | 1 | | X | | |
| 5 | 1-2746 | WASHER - GROWER RONDELLA GROWER ШАЙБА ГРОВЕРА | RONDELLE GROWER ARANDELA GROWER | UNTERLEGSCHIEBE, GROWER ARRUELA GROWER | 6 | D6 UNI 1751 | X | | |
| 6 | 1-16409A | SCREW TCEI 6X20 8G VITE TCEI ВИНТ TCEI M6X20 | VIS CHc TORNILLO TCEI | SCHRAUBE TCEI 6X20 PARAFUSO TCEI | 6 | M6 x 30 UNI 5931 | X | | |
| 7 | EAS2134G99A | WHEEL-GUARD SUPPORT SUPPORTO PROTEZIONE RUOTA КРОНШТЕЙН КОЖУХА | SUPPORT PROTECTION ROUE SOPORTE PROTECCIÓN RUEDA | TRÄGER RADSCHUTZ SUPPORTO PROTECÇÃO RODA | 1 | | X | | |
| 8 | EAS2041G56A | CALIBR.WEIGHT BRACKET SUPP. CALIBRO TARATURA КРОНШТЕЙН КАЛИБРОВОЧНОГО ГРУЗА | SUPP. JAUGE ETALONNAGE SOP. CALIBRE CALIBRADO | TRÄGER KALIBER EICHUNG SUP. CALIBRADOR CALIBRAÇÃO | 1 | | X | | |
| 9 | 1-3176 | DOME HOLE PLUG TAPPO NERO DIAMETRO 38 ЗАГЛУШКА | BOUCHON, NOIR DIAM.M8 TAPON NERO , DIAM.38 | ABDECKKAPPE,SCHWARZ F/LOCH D=38 MM TAMPA PRETA DIÂMETRO 38 | 1 | | | X | |
| 10 | 1-17841A | WASHER d. 8X24, BLK RONDELLA COMUNE d.8x24 BR. ШАЙБА 8X24 | RONDELLE D 8X 24 ARANDELA D 8X 24 | UNTERLEGSCHIEBE D 8X 24 UNI6593 ARRUELA COMUM d.8x24 BR. | 6 | D.8x24 | X | | |
| 11 | 1-30109A | SCREW VITE ВИНТ | VIS TORNILLO | SCHRAUBE PARAFUSO | 6 | M8 x 40 | X | | |
| 12 | EAS2139G85A | REAR CARTER CARTER POSTERIORE ПОДДОН ЗАДНИЙ | CARTER ARRIERE CÁRTER TRASERO | HINTERE SCHUTZABDECKUNG CÁRTER POSTERIOR | 2 | | X | | |
| 13 | EAS2139G84A | REAR COVER COPERCHIO POSTERIORE КОЖУХ ЗАДНИЙ | COUVERCLE ARRIERE TAPA TRASERA | HINTERER DECKEL TAMPA POSTERIOR | 1 | | X | | |
| 14 | EAM0005D40A | CALIBRATION WEIGHT PESO DI CALIBRAZIONE КАЛИБРОВОЧНЫЙ ГРУЗ | MASSE D'ÉTALONNAGE PESO DE CALIBRACIÓN | JUSTIERGEWICHT PESO DA CALIBRAÇÃO | 1 | | X | | |
| 15 | EAC0058D54A | CONICAL BOLT BULLONE CONICO БОЛТ КОНИЧЕСКИЙ | BOULON CONIQUE PERNO CÓNICO | HAKEN F. KONEN OPTIMA PARAFUSO CÔNICO | 4 | | X | | |
| 16 | 1-12010 | SET SCREW KIT VITI НАБОР ВИНТОВ | KIT VIS KIT TORNILLOS | SCHRAUBEN-KIT KIT PARAFUSOS | 4 | | | X | |
| 17 | EAK0329G16A | KIT SCREWS KIT VITI КОМПЛЕКТ ВИНТОВ | KIT VIS KIT TORNILLOS | SCHRAUBEN-KIT KIT PARAFUSOS | 1 | | | X | |

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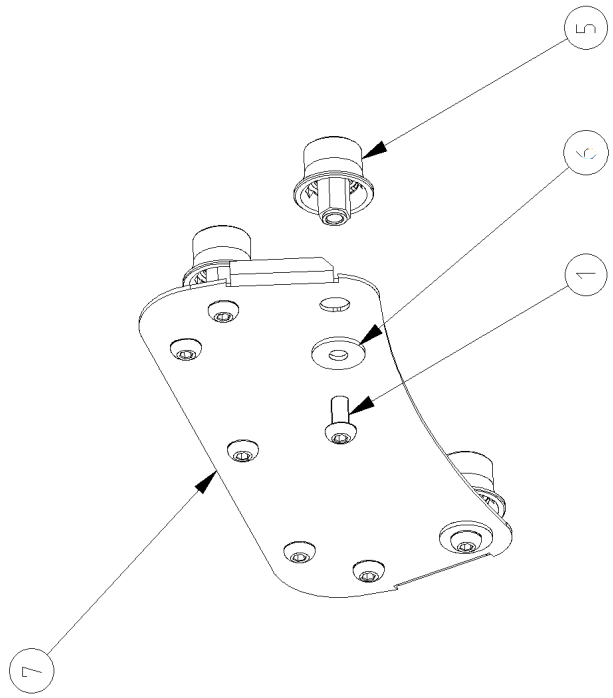
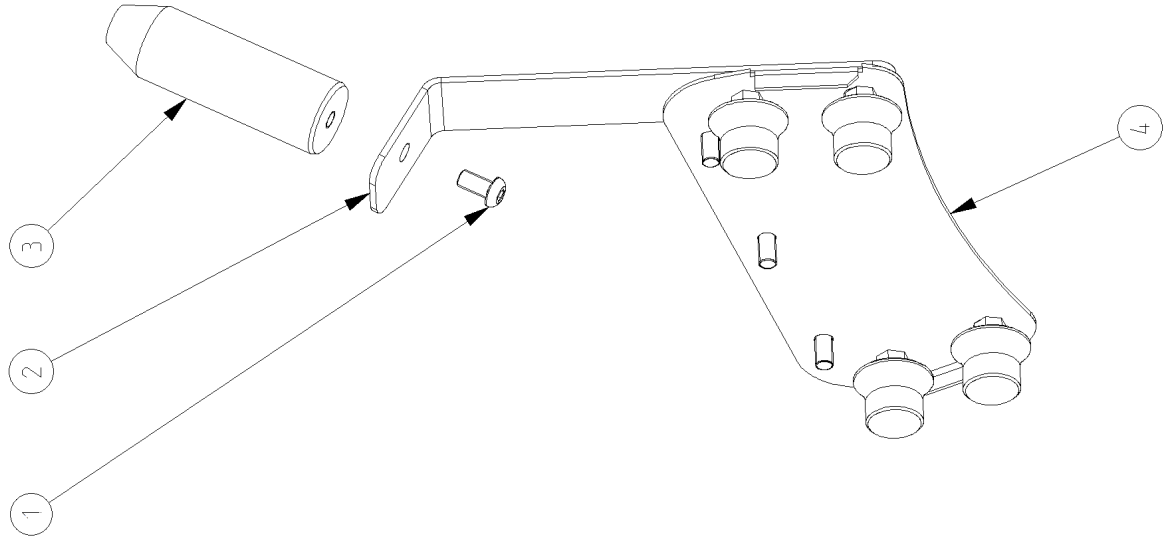
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| 18 | 1-14576A | PLUG ТАРРО ПРОБКА | BOUCHON ТАПОН | STOPFEN TAMPA | 4 | OD 16 ID 12,9 BLACK PVC | | X | | |

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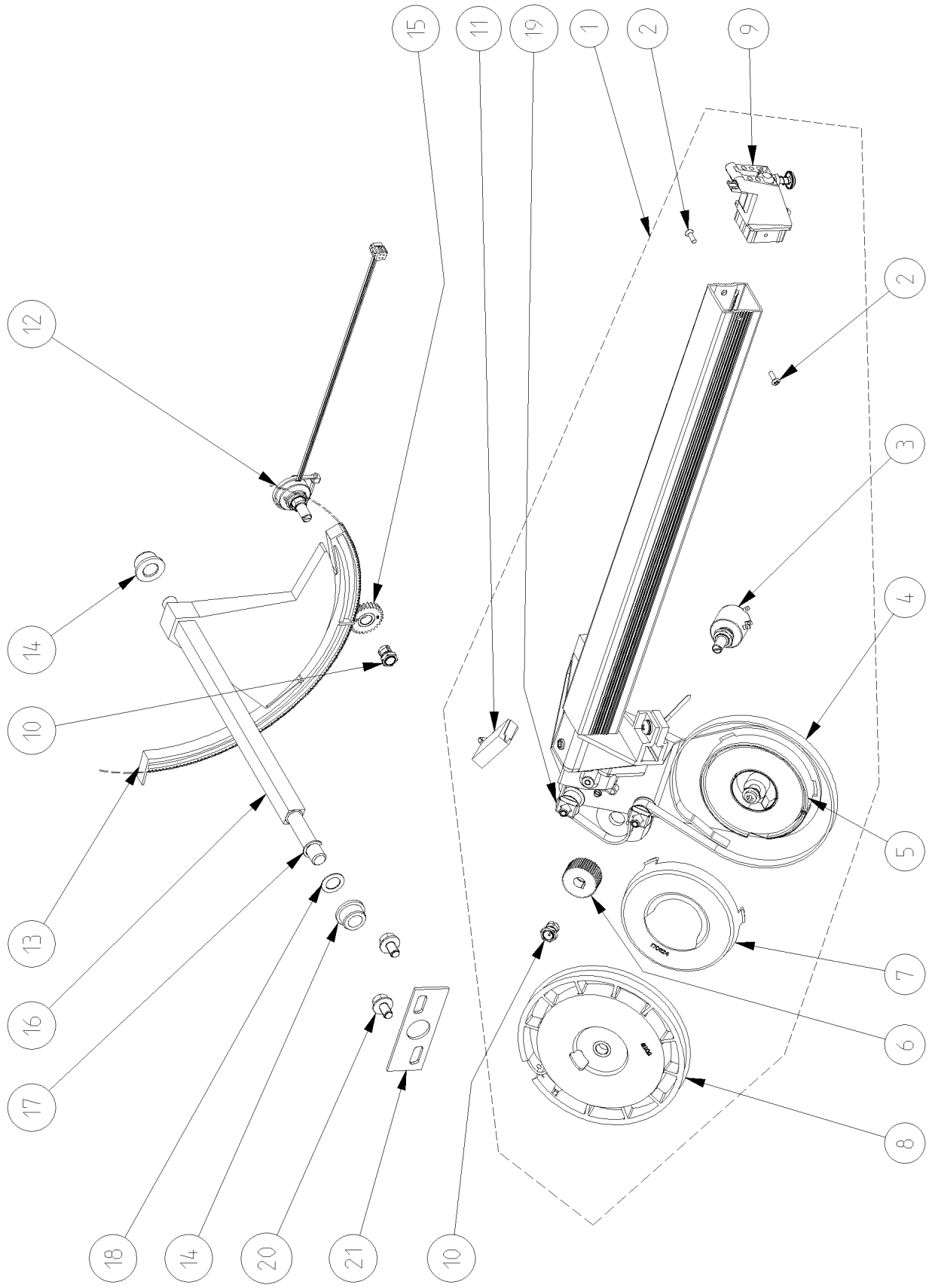


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| 1 | 1-9902A | SCREW VITE Винт | VIS TORNILLO | SCHRAUBE PARAFUSO | 15 | M8 x 16 ISO 7380 | X | | |
| 2 | EAS2152G85A | Angular support Supporto Angolare КРОНШТЕЙН УГЛОВОЙ | Appui angulaire Ayuda angular | Eckige Stütze Sustentação angular | 1 | | X | | |
| 3 | EAM0086G20A | TAPER SHANK PLASTIC CODOLO CONICO IN PLASTICA ХВОСТОВИК КОНИЧЕСКИЙ, ПЛАСТИК | QUEUE CONIQUE EN PLASTIQUE MANGO CÓNICO DE PLÁSTICO | KEGELSCHAFT AUS KUNSTSTOFF CABO CÔNICO PLÁSTICO | 1 | | X | | |
| 4 | EAS2187G98A | SIDE WALL SHEETMETAL LAMIERA FIANCATA Кожух боковой | TOLE LATERALE TAPA LATERAL | BLECH FLANKE CHAPA LATERAL | 1 | | X | | |
| 5 | EAA0364G49A | Complete Unified roller Rullo unificato completo Унифицированный ролик в комплекте | Rouleau unifié Rodillo unificado | Rolle vereignit Rolo unificado completo | 8 | | X | | |
| 6 | 1-17841A | WASHER d. 8X24, BLK RONDELLA COMUNE d.8x24 BR. ШАЙБА 8X24 | RONDELLE D 8X 24 ARANDELA D 8X 24 | UNTERLEGSCHIEBE D 8X 24 UNI6593 ARRUELA COMUM d.8x24 BR. | 4 | D.8x24 | X | | |
| 7 | EAS2187G97A | SIDE WALL SHEETMETAL LAMIERA FIANCATA Кожух боковой | TOLE LATERALE TAPA LATERAL | BLECH FLANKE CHAPA LATERAL | 1 | | X | | |

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| 1 | EAA0410G82A | Geodata 4 gauge unit Gruppo calibro Geodata 4 Калибр Geodata 4 | Groupe étalon Geodata 4 Grupo calibración Geodata 4 | Kalibriereinheit Geodata 4 Grupo calibrador Geodata 4 | 1 | | | X | | |
| 2 | 1-23123A | Self tapping screw Vite autofilettante Винт самонарезающий | Vis autotaraudeuse Tornillo autorroscante | Schraube, selbstschneidend Parafuso autorroscante | 2 | Ø 2,9X9,5 DIN 7983 | | | X | |
| 3 | EAA0410G85A | Wired multiturn potentiometer Potenziometro multigirotto cablato Потенциометр для многих оборотов в комплект | Potentiomètre multitours câblé Potenciómetro multivuelta cableado | Verkabeltes Mehrgang-Drehpotentiometer Potenciometro multirotacional protegido | 1 | | | X | | X |
| 4 | EAA0410G83A | Toothed belt Cinghia dentata Зубчатый ремень | Courroie dentée Correa dentada | Zahnriemen Correia com dente | 1 | | | X | | |
| 5 | 1-03967A | SPIRAL SPRING MOLLA SPIRALE ПРУЖИНА СПИРАЛЬНАЯ | RESSORT SPIRALE MUELLE ESPIRAL | SPIRALFEDER MOLA ESPIRAL | 1 | | | X | | |
| 6 | EAC0114G38A | Synchronous pulley Z=50 Puleggia sincrona Z=50 Шкив синхронизатор Z=50 | Poulie synchrone Z=50 Polea síncrona Z = 50 | Synchronscheibe Z=50 Polia sincronizada Z=50 | 1 | | | X | | |
| 7 | EAC0058D58A | Safety cover Copercchio di sicurezza Защитная крышка | Couvercle de sécurité Tapa de seguridad | Sicherheitsdeckel Tampa de segurança | 1 | | | X | | |
| 8 | EAC0058D06A | Return pulley Puleggia rinvio Шкив | Poulie renvoi Polea de reenvío | Umlenkscheibe Polia reenvio | 1 | | | X | | |
| 9 | EAA0357G97A | Geodata applicator unit Gruppo applicatore Geodata Аппликатор Geodata | Groupe applicateur Geodata Grupo aplicador Geodata | Einheit Geodata-Applikator Conjunto aplicador Geodata | 1 | | | | X | |
| 10 | 2-07657A | CLAMPING DEVICE BOCCOLA A PINZA ЗАЖИМНАЯ ГАЙКА | DOUILLE A PINCE CASQUILLO DE PINZA | STOCKZWINGE ARRUELA A PINÇA | 2 | | | X | | |
| 11 | 2-09437A | CUTOUT BLADE RELAY TRACTIVE ELETTROMAGNETE DI FERMO ПРУЖИНА ЛЕНТОЧНАЯ | ELECTRO-AIMANT D'ARRET ELECTROIMÁN DE TOPE | ELEKTROSPERMAGNET ELETROIMA DE FIXADOR | 1 | | | X | | |
| 12 | EAA0266D20A | Potentiometer unit with nut Gruppo potenziometro con dado Потенциометр с гайкой | Groupe potentiomètre avec écrou Grupo del potenciómetro con tuerca | Potentiometer mit Mutter Grupo potenciómetro com porca | 1 | | | X | | |
| 13 | EAC0103G97A | Tooth segment Segmento dentato Зубчатый сегмент | Segment denté Segmento dentado | Zahnelement Segmento dentado | 1 | long rack | | X | | X |
| 14 | 1-06565A | Bushing Voccola Втулка | Douille Casquillo | Buchse ARRUELA | 2 | | | X | | |
| 15 | EAC0058D13A | Wheel gear Ingranaggio ruota Шестерня колеса | Engrenage roue Rueda del engranaje | Zahnrad Engrenagem Roda | 1 | | | X | | |
| 16 | EAM0055G61A | Geodata pin Perno Geodata Палец Geodata | Axe Geodata Perno Geodata | Bolzen Geodata PINO Geodata | 1 | | | | X | |
| 17 | 1-19377A | Circlip Anello d'arresto Стопорное кольцо | Bague d'arrêt Anillo de tope | Sicherungsring Anel de PARADA | 1 | | | X | | |

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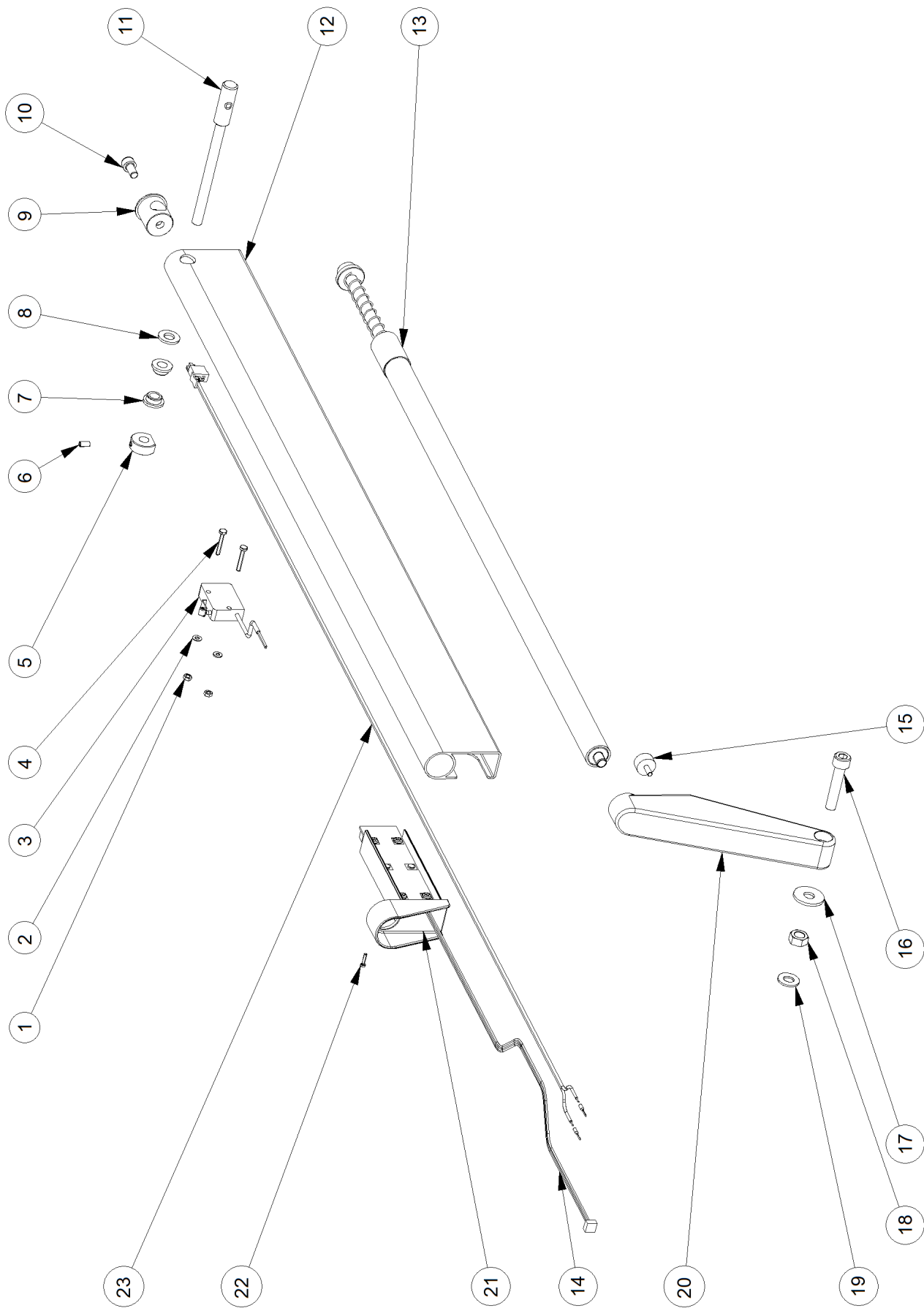
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|-----|-------------|---|--|---|----|--------------|------|---|---|---|
| 18 | 1-20641A | Shim adjustment washer Rondella rasamento Регулировочная шайба | Rondelle d'arasement Arandela de enrase | Passscheibe Arruela de raspagem | 1 | | | X | | |
| 19 | EAM0005D60A | Roller Rullino Ролик | Rouleau Rodillo | Rolle, klein Rolinho | 2 | | | X | | |
| 20 | 1-07024A | Screw VITE ВИНТ | Vis Tornillo | Schraube Parafuso | 2 | | | X | | |
| 21 | EAS2058D01A | Positioning plate Lamiera di posizionamento Пластина позиционирования | Tôle de positionnement Chapa de posicionamiento | Positionierblech Chapa de posicionamento | 1 | | | X | | |

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|-----|-------------|---|---|---|----|---------------------------------|---|---|---|
| 1 | 1-11233 | NUT - M3 WHITE ZINCKED DADO M3 CL.8 ГАЙКА M3 ОЦИНКОВАННАЯ | ECROU M3 6S TUERCA M3 CL.8 ZINC. | SECHSKANTMUTTER PORCA M3 CL.8 ZINC. | 2 | M3 CL.8 ZINC. UNI5588-65 | X | | |
| 2 | 1-9541 | WASHER PLAIN D3 RONDELLA PIANA d.3 ZINC ШАЙБА | RONDELLE d.3 ARANDELA PLANA D.3 GALVANIZ. | SCHEIBE A 3,2 -A2J ARRUELA PLANA d.3 ZINC | 2 | Ø 3 DIN 125A | X | | |
| 3 | 2-7261 | WHEELGUARD SWITCH INTERRUPTORE PROTEZIONE RUOTA МИКРОВЫКЛЮЧАТЕЛЬ КОЖУХА | INTERRUPTEUR PROTECTION ROUE INTERRUPTOR PROTECCIÓN RUEDA | SCHALTER F. RADSCHUTZ INTERRUPTOR PROTEÇÃO RODA | 1 | | X | | X |
| 4 | 1-26901 | SCREW,HEX HEAD MAC. VITE TE ВИНТ | VIS H TORNILLO TE | SECHSKANTSCHRAUBE PARAFUSO TE | 2 | M3X20 ZINC 933 | | X | |
| 5 | EAM0021D12A | Switching Ring Anello di commutazione КОЛЬЦО МИКРОВЫКЛЮЧАТЕЛЯ | Anneau de commutation Anillo de conmutación | Schaltung Ring Anel de commutacao | 1 | | X | | |
| 6 | 1-38910 | Screw Vite Винт | Vis Tornillo | Schraube Parafuso | 1 | | | X | |
| 7 | 1-06065A | Bearing bush Voccola-Cuscinetto ВТУЛКА ПОДЩИПНИКА | Douille-Roulement Casquillo-Cojinete | BuchseLager Arruela-Rolamento | 2 | 8/12/16/2/6 | X | | |
| 8 | 1-10041 | WASHER D.8 RONDELLA P.D.8 Z.BIANCA ШАЙБА D 8 | RONDELLE DIAM 8 ARANDELA PLANA D.8 GALVANIZ. | SCHEIBE B 8,4 -A2J ARRUELA P.D.8 Z.BRANCA | 1 | D8-UNI6592-69 DIN 125 | X | | |
| 9 | EAM0021D08A | Tightening bolt Dado Di Serraggio ГАЙКА | Ecrou de serrage Tuerca Arandela | Anzugsmutter Porca para Anexos | 1 | | X | | |
| 10 | 1-16209 | SCREW TCEI 6X12 8G VITE TCEI ВИНТ TCEI M6X12 | VIS CHc TORNILLO TCEI | ZYLINDERSCHR.B.M.ISKT.M 6X 12-8.8-A2J PARAFUSO TCEI | 1 | | X | | |
| 11 | EAM0021D11A | Pin Perno ПАЛЕЦ | Goupille Perno | Stift Pino | 1 | | X | | |
| 12 | EAM0093G75A | Anodized Arm Braccio Anodizzato РЫЧАГ АНОДИРОВАННЫЙ | Bras Anodisé Brazo Anodizado | Anodisierter Arm Braço Anodized | 1 | | X | | |
| 13 | EAA0283D52A | Wheel guard damper Ammortizzatore della protezione ruota ДЕМПФЕР ЗАЩИТНОГО КОЖУХА | Amortisseur du carter de rouâ€š Apagador del protector de la rueda | Radschutzdämpfer Amortecedor do protetor da roda | 1 | | X | | |
| 14 | EAW0277G39A | Ultrasonic sensor extension cable Cavo prolunga sensore ultrasuoni УДЛИНИТЕЛЬ КАБЕЛЯ УЗ ДАТЧИКА | Câble rallonge capteur ultrasons Cable del sonar (extension) | Sonar-Kabel (extension) Cabo extensão sensor ultrasons | 1 | | X | | X |
| 14 | EAW0283G68A | Ultrasonic sensor extension cable Cavo prolunga sensore ultrasuoni УДЛИНИТЕЛЬ КАБЕЛЯ УЗ ДАТЧИКА | Câble de sonar (extension) Cable del sonar (extension) | Sonar-Kabel (extension) Cabo do Sonar (extension) | 1 | I2C 10" display | X | | X |
| 15 | 8-09318A | Bumper Respingente БУФЕР | Tampon Tope | Puffer Tampões | 1 | M4 x 10 | X | | |
| 16 | 1-30109A | SCREW VITE ВИНТ | VIS TORNILLO | SCHRAUBE PARAFUSO | 1 | M8 x 40 | X | | |

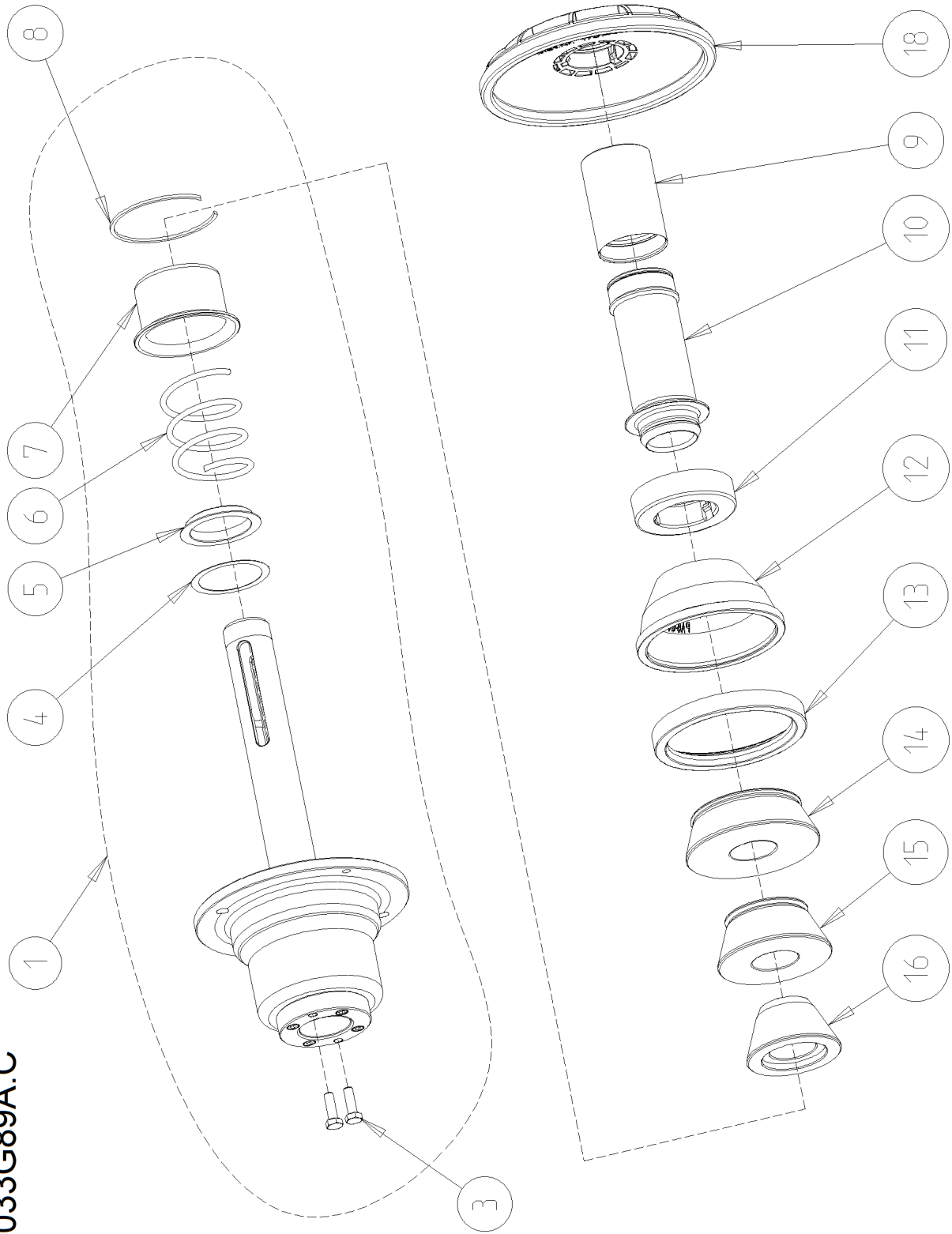
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|-----|-------------|--|--|---|----|------------------------------|---|---|---|
| 17 | 1-17841A | WASHER d. 8X24, BLK RONDELLA COMUNE d.8x24 BR. ШАЙБА 8X24 | RONDELLE D 8X 24 ARANDELA D 8X 24 | UNTERLEGSCHIEBE D 8X 24 UNI6593 ARRUELA COMUM d.8x24 BR. | 1 | D.8x24 | X | | |
| 18 | 1-11733 | NUT M8 DADO M8 CL.8 ГАЙКА M8 | ECROU M8 6S TUERCA M8 6S | SECHSKANTMUTTER M 8 -8-A2J PORCA M8 CL.8 | 1 | M8 8K / DIN934 UNI5588-65 | X | | |
| 19 | 1-10041 | WASHER D.8 RONDELLA P.D.8 Z.BIANCA ШАЙБА D 8 | RONDELLE DIAM 8 ARANDELA PLANA D.8 GALVANIZ. | SCHEIBE B 8,4 -A2J ARRUELA P.D.8 Z.BRANCA | 1 | D8-UNI6592-69 DIN 125 | X | | |
| 20 | EAC0103G51A | Joint for sonar arm Attacco braccio sonar ШАРНИР РЫЧАГА СОНАРА | Raccord bras sonar Conexión brazo sonar | Sonararmanschluss Conexão braço sonar | 1 | | X | | |
| 21 | EAA0439G98A | Assy Sonar box Gruppo scatola sonar БЛОК СОНАРА В СБОРЕ | Groupe sonar Grupo sonar | Sonarschutzeinheit Grupo sonar | 1 | | X | | X |
| 22 | 1-09824A | Screw Vite ВИНТ | Vis Tornillo | Schraube Parafuso | 1 | 2,2x9,5 | | X | |
| 23 | EAW0239D08A | EXTENSION CABLE WHEELGUARD MICRO SV CAVO PROLUNGA MICRO SWITCH PROT. RUC Удлинитель кабеля микровыключателя защитн | SV CABLE RALLONGE MICRORUPTEUR PROT. RUC CABLE EXTENSIÓN MICROINTERRUPT. PROT. C | VERLÄNGERUNGSKABEL RADSCHUTZ MIKRO CABO EXTENSÃO MICRO INTERRUPTOR PRO | 1 | | X | | |

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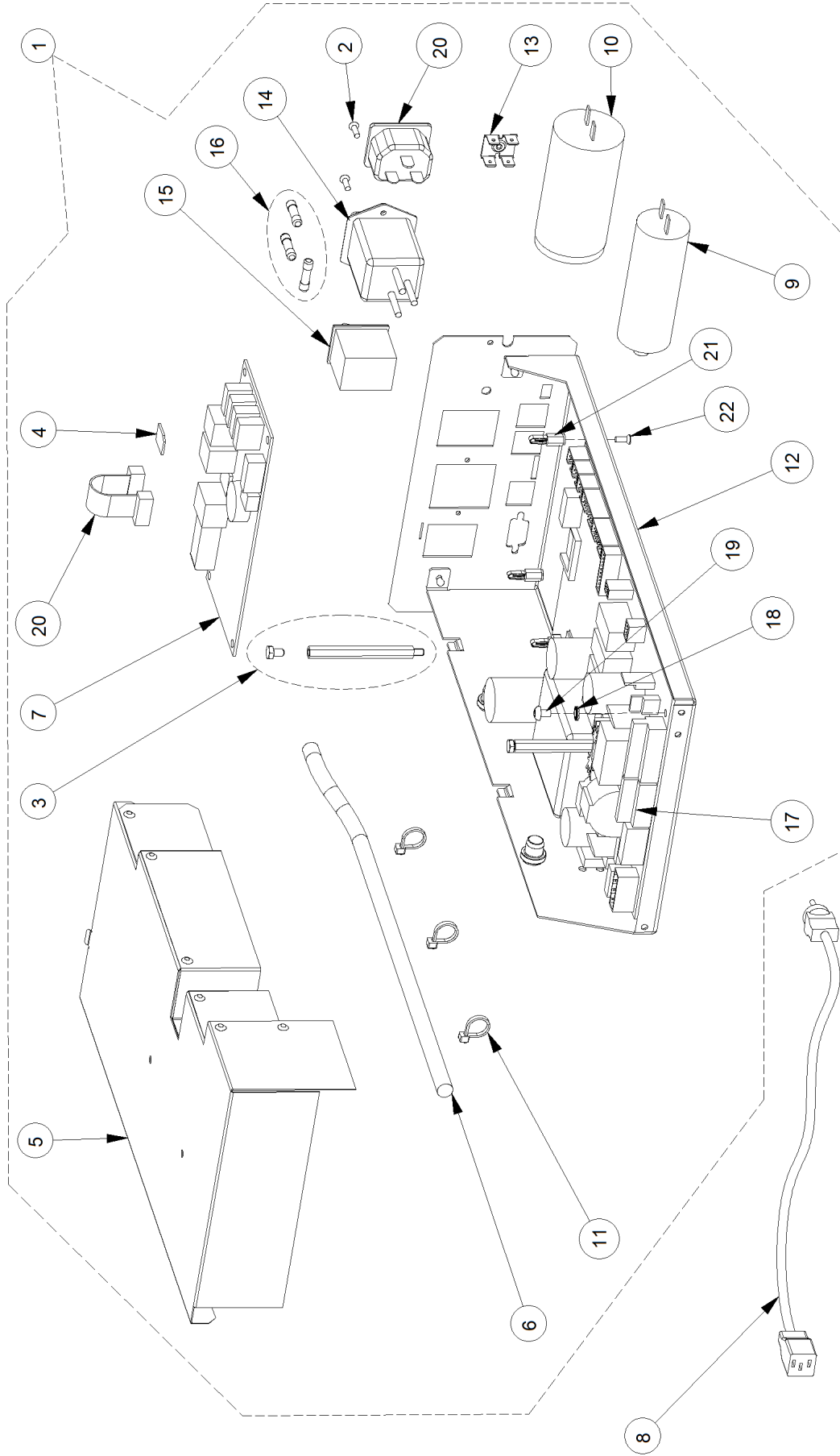
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|-----|-------------|---|--|---|----|---------------------------------|---|---|---|
| 1 | EAA0382G01A | POWER CLAMP FLANGE L FLANGIA "POWER CLAMP" L ФЛАНЕЦ ДЛЯ ЭЛ.-МЕХ. ЗАЖИМА | FLASQUE "POWER CLAMP" L BRIDA "POWER CLAMP" L | FLANSCH FÜR POWER CLAMP L FLANGE "POWER CLAMP" L | 1 | | X | | |
| 3 | 1-32701A1 | SCREW M8X25 VITE TE ВИНТ M8X25 | VIS H TORNILLO TE | SECHSKANTSCHRAUBE 8.8-A2J PARAFUSO TE | 1 | M8x25,ISO 4017 DIN933 | X | | |
| 4 | 1-18241A | Washer Rondella ШАЙБА | Rondelle Arandela | Unterlegscheibe ARRUELA | 1 | 55x68x0.5 988 | | X | |
| 5 | EAC0058D14A | Spring centring ring Anello centraggio molla ПРУЖИНА | Anneau de centrage du ressort MUELLE de centraje del anillo | Federzentrierring Anel centragem mola | 1 | | X | | |
| 6 | 1-07768A | Compression spring Molla a compressione Пружина сжатия | Ressort à pression MUELLE a presión | Druckfeder Mola de compressão | 1 | 5X63X180 2098 | X | | |
| 7 | EAS2025D14A | Spring guide Guida molla ПРУЖИНА | Carter ressort Guía del muelle | Federtopf Guia mola | 1 | | X | | |
| 8 | 1-13077 | CIRCLIP ANELLO ELASTICO СТОПОРНОЕ КОЛЬЦО SB 92 | ANNEAU ANILLO ELÁSTICO | RING ANEL ELASTICO | 1 | SB 92 | X | | |
| 9 | EAC0058D69A | Protective sleeve Manicotto di protezione Предохранительная втулка | Douille de protection Manguito de protección | Schutzhülse JUNTURA DE PROTECAO | 1 | | X | | |
| 10 | EAM0086G86A | Clamping sleeve Manicotto di bloccaggio Зажимная втулка | Douille de serrage Manguito de bloqueo | Spannhülse Juntor de bloqueio | 1 | | X | X | |
| 11 | EAC0058D08A | Pressure ring Anello di spinta Упорное кольцо | Bague de serrage Anillo de empuje | Druckring Anel da impulso | 1 | | X | | |
| 12 | EAC0058D07A | Clamping head Tazza premiruota ПРИЖИМНАЯ ЧАШКА | Tête de serrage Caja de presión | Andrückhaube Copa prensa-roda | 1 | | X | | |
| 13 | EAC0058D15A | Protective ring Anello protettivo Защитное кольцо | Bague de protection Anillo protector | Schutzring Anel protetor | 1 | | X | | |
| 14 | EAM0005D25A | Cone Cono Конус | Cône Cono | Konus Cone | 1 | N.4 "ECON" D40 | X | | |
| 15 | EAM0005D24A | Cone Cono Конус | Cône Cono | Konus Cone | 1 | D.94 - 115 mm N.2 "ECON" D40 | X | | |
| 16 | EAM0005D23A | Cone Cono Конус | Cône Cono | Konus Cone | 1 | D.73 - 94 mm N.1 "ECON" D40 | X | | |
| 18 | EAA0307G82A | Clamping Plate Calotta ПРИЖИМНОЙ ФЛАНЕЦ | Calotte Chapa de Bloqueo | Drucktopf Calota | 1 | Ø 200 OPTIONAL | | X | |

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|-----|-------------|--|--|---|----|-----------------------|---|---|---|
| 1 | EAA0393G82A | E-BOX E-BOX E-BOX | E-BOX E-BOX | E-BOX E-BOX | 1 | | X | | X |
| 1 | EAA0507G82A | E-BOX E-BOX E-BOX | E-BOX E-BOX | E-BOX E-BOX | 1 | Platinum | X | | X |
| 2 | 1-23123A | Self tapping screw Vite autofilettante Винт самонарезающий | Vis autotaraudeuse Tornillo autorroscante | Schraube, selbstschneidend Parafuso autoroscante | 2 | Ø 2,9X9,5 DIN 7983 | | X | |
| 3 | EAK0315G58A | KIT SPACERS / SCREWS KIT VITI / DISTANZIALI КОМПЛЕКТ ВИНТОВ / РАСПОРКА | KIT VIS / PIÈCES D'ÉCARTEMENT JUEGO TORNILLOS / DISTANCIADOR | KIT SCHRAUBEN / DISTANZSTÜCK KIT PARAFUSOS / ESPAÇADOR | 1 | | X | | |
| 4 | 3-74926AF1 | PROGRAMMED MICRO SD CARD MICRO SD CARD PROGRAMMATA MICRO SD КАРТА С ПРОГРАММОЙ | CARTE PROGRAMMÉE MICRO SD TARJETA MICRO SD PROGRAMADA | PROGRAMMIERTE KARTE MICRO SD MICRO SD PROGRAMADA | 1 | | X | | X |
| 4 | 3-96826AF1 | PROGRAMMED MICRO SD CARD MICRO SD CARD PROGRAMMATA MICRO SD КАРТА С ПРОГРАММОЙ | CARTE PROGRAMMÉE MICRO SD TARJETA MICRO SD PROGRAMADA | PROGRAMMIERTE KARTE MICRO SD MICRO SD PROGRAMADA | 1 | Platinum | X | | X |
| 5 | EAS2139G70A | COVER PLATE LAMIERA DI COPERTURA ПЛАСТИНА ПОКРЫТИЯ | TOLE DE REVETEMENT CHAPA DE REVESTIMIENTO | ABDECKBLECH TAMPA DA CAIXA DIGITAL | 1 | | | X | |
| 6 | EAW0282G97A | MAIN CABLE CAVO PRINCIPALE ГЛАВНЫЙ КАБЕЛЬ | CÂBLE PRINCIPALE CABLE PRINCIPAL | HAUPTKABEL CABO DE PODER | 1 | | X | | |
| 7 | EAP0276G60A | EPC BOARD SCHEDA EPC ПЛАТА EPC | CARTE EPC TARJETA EPC | EPC KARTE PLACA EPC | 1 | | X | | X |
| 8 | EAW0240G14A | POWER SUPPLY CABLE CAVO DI ALIMENTAZIONE КАБЕЛЬ ПИТАНИЯ | CABLE SECTEUR CABLE ELÉCTRICO | NETZKABEL CABO DE ALIMENTAÇÃO | 1 | USA 115V | X | | |
| 8 | EAW0240G13A | POWER SUPPLY CABLE CAVO DI ALIMENTAZIONE КАБЕЛЬ ПИТАНИЯ | CABLE SECTEUR CABLE ELÉCTRICO | NETZKABEL CABO DE ALIMENTAÇÃO | 1 | UK | X | | |
| 8 | 6-05221A | POWER CORD EUROPEAN CAVO ALIMENTAZIONE КАБЕЛЬ ПИТАНИЯ ЕВРОПА | CABLE SECTEUR EUROPE CABLE ELECTRICO CE-GODKÂND ANSLUTNINGSKABEL | LEITUNG STROMVERSORGUNG CABO DE PODER | 1 | EUROPE PLUG | X | | |
| 8 | EAX0039J00A | POWER SUPPLY CABLE CAVO DI ALIMENTAZIONE КАБЕЛЬ ПИТАНИЯ | CABLE SECTEUR CABLE ELÉCTRICO | NETZKABEL CABO DE ALIMENTAÇÃO | 1 | JAPAN PLUG | X | | |
| 8 | EAX0039J01A | POWER SUPPLY CABLE CAVO DI ALIMENTAZIONE КАБЕЛЬ ПИТАНИЯ | CABLE SECTEUR CABLE ELÉCTRICO | NETZKABEL CABO DE PODER | 1 | USA 230V | X | | |
| 9 | 2-01429A | CAPACITOR CONDENSATORE КОНДЕНСАТОР | CONDENSATEUR CONDENSADOR | KONDENSATOR CONDENSADOR | 1 | 10µF 400V | | X | |
| 10 | 2-01529A | CAPACITOR CONDENSATORE КОНДЕНСАТОР | CONDENSATEUR CONDENSADOR | KONDENSATOR CONDENSADOR | 1 | 20µF 400V | | X | X |
| 11 | 5-845 | CABLE TIE, PLASTIC FASCETTA PLASTICA ПЛАСТИКОВЫЙ ХОМУТ | COLLIER EN PLASTIQUE ABRAZADERA DE PLÁSTICO | KABELBINDER CINTA PLÁSTICA | 3 | | X | | |

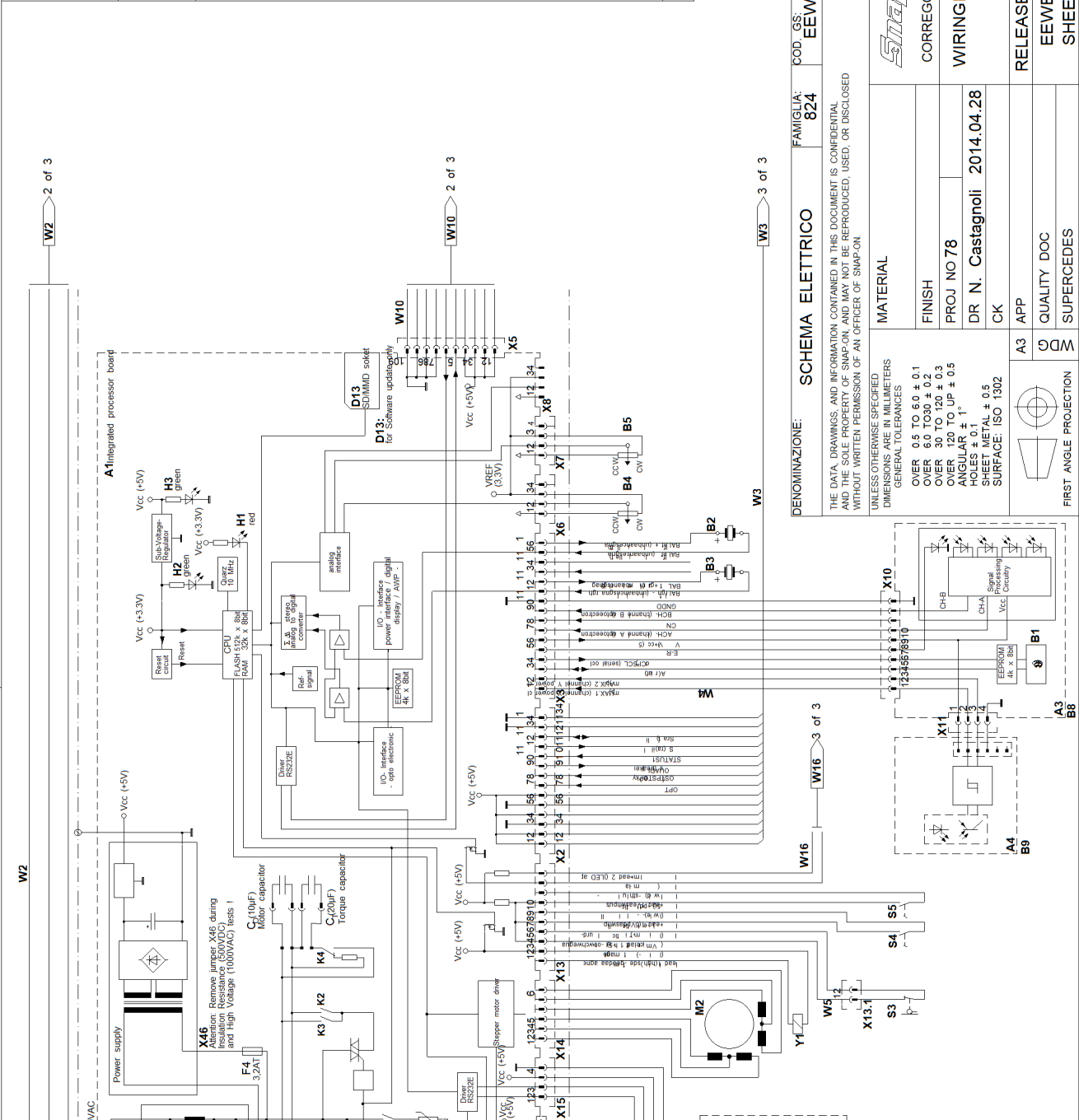
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|-----|-------------|--|---|--|----|-----------------------|---|---|---|
| 12 | EAA0393G83A | FRAME FOR IBP + EPC TELAIO IBP + EPC РАМА IBP + EPC | CHASSIS IBP + EPC BASTIDOR IBP + EPC | IBP + EPC-RAHMEN CAIXA IBP + EPC | 1 | | | X | |
| 13 | 2-23201 | FLAT PLUG GROUNDING 4-POL. CONNETTORE PIATTO M/TERRA КОНТАКТ ЗАЗЕМЛЕНИЯ | CONNECTEUR PLAT TERRE CONECTOR PLATO M/TIERRA | FLACHSTECK.MASSEANSCHL.4-P CONECTOR PRATO M/TERRA | 1 | M12X35 8.8 A2J | | X | |
| 14 | 2-64948A | FILTERED INPUT MODULE MODULO DI INGRESSO CON FILTRO МОДУЛЬ ВХОДА С ФИЛЬТРОМ | MODULE D'ENTRÉE SECTEUR MÓDULO DE ENTRADA CON FILTRO | EINGANGSMODUL MIT FILTER MÓDULO DA ENTRADA DO PODER | 1 | | | X | |
| 15 | 2-13258A | MAIN SWITCH INTERRUTTORE GENERALE ВЫКЛЮЧАТЕЛЬ | COMMUTATEUR INTERRUPTOR HUVUDSTRÖMBRYTARE | SCHALTER INTERRUPTOR | 1 | | | X | |
| 16 | EAK0315G59A | KIT FUSES KIT FUSIBILI КІТ ПРЕДОХРАНИТЕЛЬ | KIT FUSIBLES KIT FUSIBLES | SICHERUNGSKIT KIT FUSÍVELS | 1 | | | X | X |
| 17 | EAP0290G00A | IBP BOARD SCHEDA IBP ПЛАТА IBP | CARTE IBP TARJETA IBP | IBP KARTE PLACA IBP | 1 | | | X | X |
| 18 | 1-5547 | WASHER RONDELLA ШАЙБА | RONDELLE ARANDELA | UNTERLEGSCHIEBE ARRUELA | 5 | Ø 4,2 | | X | |
| 19 | 1-19804 | Screw, Phil Pan head M4X6 Vite TCB Винт М4х6 с головкой Philips | VIS CB Tornillo | Schraube Parafuso TCB | 5 | M4 x 6 UNI 7687 | | X | |
| 20 | 2-63348A | OUTLET FOR EXTERNAL MONITOR PRESA PER MONITOR ESTERNO ВЫХОД ПИТАНИЯ ДЛЯ МОНИТОРА | PRISE AC TOMA AC | WECHSELSTROMDOSE TOMADA PARA MONITOR EXTERNO | 1 | 32x45x1 | | X | |
| 21 | 2-09632A | PCB SPACER DISTANZIALE PER PCB ПРОСТАВКА ЛАТАП | ENTRETOISE PLATINE DISTANCIADOR FICHA | DISTANZSTÜCK F/KARTE DISTANCIADOR PLACA | 4 | | | X | |
| 22 | 1-20203A | SCREW M3x8 VITE M3x8 ВИНТ М3х8 | VIS M3x8 TORNILLO M3x8 | SCHRAUBE M3x8 PARAFUSO M3x8 | 4 | M3X8 ZINC UNI 7688 | | X | |

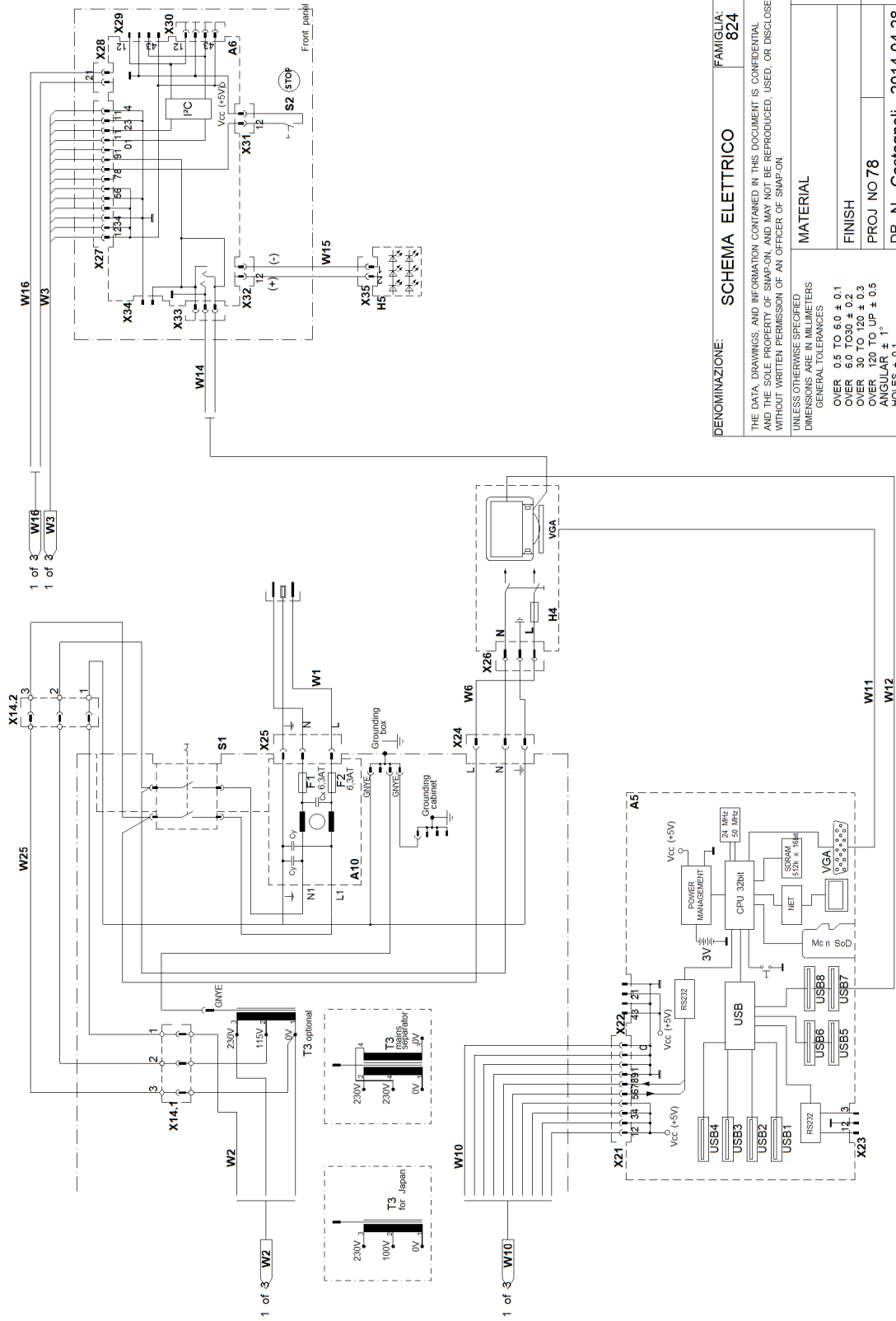
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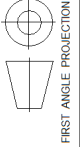
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| A | 14G0213 | EEWB753AWD | REVPCN HISTORY | SHEET 1 OF 3 |
| <p>Attention: working voltage at X41: 200-240VAC</p> <p>Remove jumpers X46 during Attention: Remove jumpers X46 during and High Voltage (1000VAC) tests!</p> | | | | |

| | | | | | |
|--|------------------|-----------|------|----------|------------|
| DENOMINAZIONE: | SCHEMA ELETTRICO | FAMIGLIA: | 824 | COD. GS: | EEWB753AWD |
| <p>THE DATA, DRAWINGS, AND INFORMATION CONTAINED IN THIS DOCUMENT IS CONFIDENTIAL AND THE SOLE PROPERTY OF SNAP-ON, AND MAY NOT BE REPRODUCED, USED, OR DISCLOSED WITHOUT WRITTEN PERMISSION OF AN OFFICER OF SNAP-ON.</p> | | | | | |
| <p>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCES:</p> | | | | | |
| <p>OVER 0.5 TO 6.0 ± 0.1</p> <p>OVER 6.0 TO 30.0 ± 0.2</p> <p>OVER 30 TO 120 ± 0.3</p> <p>OVER 120 TO UP ± 0.5</p> <p>ANGULAR ± 1°</p> <p>HOLES ± 0.1</p> <p>SHEET METAL ± 0.5</p> <p>SURFACE: ISO 1302</p> | | | | | |
| <p>MATERIAL</p> | | | | | |
| <p>FINISH</p> | | | | | |
| <p>PROJ NO 78</p> | | | | | |
| <p>DR N. Castagnoli 2014.04.28</p> | | | | | |
| <p>CK</p> | | | | | |
| A3 | APP | RELEASE | REVA | | |
| DG | QUALITY DOC | | | | |
| M | SUPERCEDES | | | | |
| <p>FIRST ANGLE PROJECTION</p> | | | | | |



| | | | | |
|---|---------|------------|----------------|--------------|
| A | 14G0213 | EEWB753AWD | REVPCN HISTORY | SHEET 1 OF 3 |
|---|---------|------------|----------------|--------------|



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| UNLESS OTHERWISE SPECIFIED GENERAL TOLERANCES ARE IN MILLIMETERS | | | | | |
| MATERIAL | | | | | |
| FINISH | | | | | |
| PROJ NO 78 | | | | | |
| DR N. Castagnoli 2014.04.28 | | | | | |
| CK | | | | | |
| A3 | APP | RELEASE | REVA | | |
| WD | QUALITY DOC | EEWB753AWD | | | |
| SUPERCEDES | | SHEET 2 OF 3 | | | |



| | | | |
|-----|---|-----|---------------------------------------|
| A1 | Integrated processor board | M1 | Motor |
| A2 | Wheel lift board | M2 | Scanner stepper motor |
| A3 | Opto electronic board | M3 | Lift motor |
| A4 | Encoder board | S1 | Main switch |
| A5 | Embedded PC unit | S2 | STOP push button |
| A6 | IBP2 interface board | S3 | Wheel guard switch |
| A7 | Sonar board | S4 | Pedal switches |
| A8 | Scanner board | S5 | Pedal switches |
| A10 | Power supply module | S6 | Upper end-stop switch |
| B1 | Temperature sensor | S7 | Lower end-stop switch |
| B2 | Piezzo rear | S8 | Feet safety end-stop switch |
| B3 | Piezzo front | T3 | Transformer |
| B4 | Offset gauges, potentiometer (10K) with cable | W1 | Power cord |
| B5 | Diameter gauges, potentiometer (10K) with cable | W2 | Autotransformer cables |
| B7 | Ultrasonic sensor | W3 | Cable ribbon front panel |
| B8 | Incremental encoder main shaft | W4 | Vibratory system harness |
| B9 | Incremental encoder power clamp | W5 | Wheelguard extension wire |
| B10 | CCD sensor | W6 | Mains cord monitor |
| Co | Motor capacitor 10uF | W7 | Sonar cable |
| CT | Torque capacitor 20uF | W10 | Cable connection assembly Embedded PC |
| D13 | Software update socket | W11 | VGA monitor cable |
| F1 | Miniature fuse 6.3AT | W12 | Touch screen cable |
| F2 | Miniature fuse 6.3AT | W13 | Scanner flat cable |
| F4 | Miniature fuse 3.2AT | W14 | Audio cable |
| F5 | Discharger | W15 | LED lamp cable |
| H1 | Red LED | W16 | Lamp cable command |
| H2 | Green LED | W19 | Cable for laser module |
| H3 | Green service LED | W20 | Cable for lift motor |
| H4 | 16:9 LCD Monitor | W22 | Cable extension for safety switches |
| H5 | LED lamp | W23 | Cable extension for lift command |
| H6 | Laser module | W24 | Cable extension for lift handle |
| K2 | Forward run relay | Y1 | Electromagnet geodata |
| K3 | Reverse run relay | Y2 | Electromagnetic brake (30Nm) |
| K4 | Torque capacitor CT relay | | |
| K7 | Inner rim side lighting relay | | |
| K8 | Safety wheel lift relay | | |
| K9 | Auxiliary relay | | |

| | | | | | |
|--|------------------|-----------|---|----------|------------|
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| <small>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS MATERIAL GENERAL TOLERANCES</small> | | | | | |
| <small>OVER 0.5 TO 6.0 ± 0.1 OVER 6.0 TO 30.0 ± 0.2 OVER 30 TO 120 ± 0.3 OVER 120 TO UP ± 0.5 ANGULAR ± 1° HOLES ± 0.1 SHEET METAL ± 0.5 SURFACE: ISO 1302</small> | | | | | |
| | | |  | | |
| | | | CORREGGIO, ITALY | | |
| | | | WIRINGDIAGRAM | | |
| | | | DR N. Castagnoli 2014.04.28 | | |
| | | | CK | | |
| A3 APP | | | RELEASE REVA | | |
| WD | | | QUALITY DOC | | |
| | | | SUPERCEDES | | |
|  | | | FIRST ANGLE PROJECTION | | |
| EEWB753AWD SHEET 3 OF 3 | | | | | |

ENG - DECLARATION OF CE CONFORMITY
FRA - DECLARATION CE DE CONFORMITE
DEU - KONFORMITÄTSEKTLÄRUNG
FIN - EY-VAATIMUSTENMUKAISUUSVAKUUTUS
NLD - VERKLARING VAN OVEREENSTEMMING
SWE - EG-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE
DAN - EF-OVERENSSTEMMELSESERKLÆRING
ISL - EB-SAMRÆMISYFIRLÝSING
POL - DEKLARACJA ZGODNOŚCI "CE"
RUM - DECLARAȚIE DE CONFORMITATE CU NORMELE CE
SLO - ES VYHLÁSENIE O ZHODE
SLV - IZJAVA O SKLADNOSTI CE
ALB - DEKLARATË KONFORMITETI KE
HUN - EK MEGFELELŐSÉGI NYILATKOZAT



DICHIARAZIONE CE DI CONFORMITA' - ITA
DECLARAÇÃO CE DE CONFORMIDADE - POR
DECLARACIÓN CE DE CONFORMIDAD - SPA
ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ - BUL
ES PROHLÁŠENÍ O SHODĚ - CES
DEKLARACIJA CE O PODOBNOSTI - HRV
EÜ VASTAVUSDEKLARATSIOON - EST
ΔΗΛΩΣΗ CE ΣΥΜΜΟΡΦΩΣΗΣ - ELL
ES ATBILSTĪBAS DEKLARĀCIJA - LAV
ATITIKTIES DEKLARACIJA - LIT
"EC" ДЕКЛАРАЦИЈА ЗА СООБРАЗНОСТ - MKD
DEKLARACIJA CE O USKLAĐENOSTI - MON
EC UYGUNLUK BEYANNAMESİ - TUR
ДЕКЛАРАЦИЈА СООТВЕТСТВИЈА СТАНДАРТАМ ЕС - RUS

Snap-on Equipment Srl - Via Provinciale per Carpi, 33 - 42015 Correggio (RE) Italy

ENG - takes full responsibility for declaring that the machine:
FRA - déclare sous sa propre responsabilité que la machine :
DEU - erklärt auf eigene Verantwortung, dass die Maschine:
ITA - dichiara sotto la propria responsabilità che la macchina:
POR - declara sob a própria responsabilidade que a máquina:
SPA - declara bajo su propia responsabilidad que la máquina:
ALB - deklarón nën përgjegjësinë e tij se makineria:
BUL - декларира под отговорност, че машината:
CES - prohlašuje na vlastní zodpovědnost, že strojní zařízení:
HRV - izjavljuje pod vlastitom odgovornošću da stroj:
DAN - erklærer på eget ansvar, at maskinen:
EST - kinnitab omal vastutusel, et aparaat:
FIN - vakuuttaa omalla vastuullaan, että kone:
ELL - δηλώνει υπεύθυνα ότι η μηχανή:
ISL - lýsir því yfir á eigin ábyrgð að billinn:
LAV - apzinādamies savu atbildību apliecina, ka mašīna/iekārta:
LIT - prisiimdamą atsakomybę skelbia, kad mašina:
MKD - изјавува под своја одговорност дека машината:
MON - izjavljuje pod vlastitom odgovorošću da mašina:
NLD - verklaart voor eigen verantwoordelijkheid dat de machine:
POL - oświadcza na własną odpowiedzialność, że maszyna:
RUM - declară pe propria răspundere că mașina:
SLO - vyhlasuje na vlastnú zodpovednosť, že strojové zariadenie:
SLV - pod lastno odgovornostjo izjavljamo, da je stroj:
SWE - försäkrar under eget ansvar att maskinen:
TUR - kendi sorumluluğu altında makinenin aşağıda belirtilen yönetmeliklere uygun olduğunu beyan etmektedir:
HUN - a saját felelőssége tudatában kijelenti, hogy a gép:
RUS - с полной ответственностью заявляет что машина

WHEEL BALANCER
EQUILIBREUSE
RADAUSWUCHTGERÄT
EQUILIBRATRICE
MÁQUINA DE EQUILIBRAR RODAS
EQUILIBRADORA
EKUILIBRUESE
МАШИНА ЗА БАЛАНСИРАНЕ НА ГУМИ
VYVAŽOVAČKA
BALANSER
HJULAFBALANCERINGSMASKINE
TASAKAALUSTUSSEADE
TASAPAINOTUSKONE
ΕΙΣΟΡΡΟΠΗΤΗΣ
JAFNVÆGISSTILLINGARVÉL
BALANŞÇANA
BALANSVIMAS
ИЗЕДНАЧУВАЧ
BALANSERKA
BALANCEERMACHINE
WYWAŻARKA
ECHILIBROR
VYVAŽOVAČKA
STROJ ZA URAVNOTEŽEVANJE
BALANSMASKIN
DENGLEYİCİ
KERÉKKIEGYENSÚLYOZÓ
БАЛАНСИРОВОЧНИЙ СТЕНД



EQUIPMENT

Blank area for additional information or signature.

ENG - complies with all the relevant regulations in the following directives:
 FRA - est conforme à toutes les dispositions pertinentes des directives suivantes :
 DEU - Allen zu folgenden Richtlinien gehörenden Bestimmungen entspricht:
 ITA - è conforme a tutte le disposizioni pertinenti delle seguenti direttive:
 POR - satisfaz todas as disposições relevantes das seguintes directivas:
 SPA - es conforme con todas las disposiciones pertinentes a las siguientes directivas:
 ALB - është konform me të gjitha dispozitat që kanë të bëjnë me direktivat e mëposhtme:
 BUL - съответства на всички разпоредби, съдържащи се в следващите директиви:
 CES - vyhovuje všem požadavkům, které se vztahují na následující směrnice:
 HRV - udovoljava svim relevantnim odredbama slijedećih smjernica:
 DAN - er i overensstemmelse med bestemmelserne i følgende direktiver:
 EST - vastab järgmistele direktiivide kõikidele asjassepuutuvatele sätetele:
 FIN - on seuraavien direktiivien asiaankuuluvien säännösten mukainen:
 ELL - είναι σύμφωνα με όλες τις προβλέψεις σχετικές με τις ακόλουθες οδηγίες:
 ISL - er í samræmi við allar viðeigandi tilskipanir eftirfarandi reglugerða:
 LAV - atbilst visiem attiecīgajiem noteikumiem šādās direktīvās:
 LIT - atitinka visus toliau nurodytų direktyvų reikalavimus:
 MKD - e во согласност со сите норми од следниве директиви:
 MON - je u skladu sa svim relevantnim odredbama sledećih direktiva:
 NLD - overeenstemt met alle toepasselijke voorschriften van de volgende richtlijnen:
 POL - jest zgodna (jest zgodny) ze wszystkimi zarządzeniami zawartymi w następujących dyrektywach:
 RUM - este fabricat în conformitate cu toate prevederile în materie din următoarele directive:
 SLO - vyhovuje všetkým požiadavkám, vzťahujúcim sa na nasledujúce smernice:
 SLV - v skladu z vsemi predpisi, ki se nanašajo na naslednje direktive:
 SWE - överensstämmer med alla bestämmelser tillhörande följande direktiv:
 TUR - aşağıda belirtilen yönetmeliklere ilişkin tüm hükümlere uygundur:
 HUN - megfelel a következő irányelvekbe foglalt, valamennyi rendelkezésnek:
 RUS - соответствует всем применяемым нормам следующих директив:

2006/42/EC

2014/30/EU

ENG-The Manager of the Technical Office is authorised to compile a technical leaflet in compliance with appendix VII, letter A, of the 2006/42/CE directive.
 FRA-Le Responsable du Bureau Technique est autorisé à constituer le fascicule technique visé sous l'annexe VII lettre A de la directive 2006/42/CE.
 DEU-Der Leiter der technischen Abteilung ist bevollmächtigt, die technischen Unterlagen zu erstellen (siehe Anhang VII, Buchstabe A der Richtlinie 2006/42/CE).
 ITA-Il Responsabile dell'Ufficio Tecnico è autorizzato a costituire il fascicolo tecnico di cui all'allegato VII lettera A della direttiva 2006/42/CE.
 POR-O Responsável do Gabinete Técnico está autorizado a compilar o processo técnico, referido no anexo VII alínea A da directiva 2006/42/CE.
 SPA-El Responsable del Departamento Técnico está autorizado a constituir el fascículo técnico indicado en el anexo VII letra A de la directiva 2006/42/CE.
 ALB-Përgjegjësi i Zyrës Teknike është i autorizuar të realizojë fashikullin teknik sipas dokumentit bashkëngjitur VII germa A e direktivës 2006/42/KE.
 BUL-Отговорникът на Техническият отдел е упълномощен да състави техническата брошура в съответствие с Приложение VII, „А“, Директива 2006/42/ЕС.
 CES-Zodpovědný pracovník technického oddělení je oprávněný vypracovat technickou dokumentaci podle přílohy VII části A Směrnice 2006/42/ES.
 HRV-Odgovorna osoba Tehničkog ureda je ovlaštena ustrojiti tehnički svezak kako se vidi u dodatku VII slovo A smjernice 2006/42/CE.
 DAN-Chefen i den tekniske afdeling har tilladelse til udarbejdelse af den tekniske dokumentation jf. bilag VII litra A i direktivet 2006/42/EF.
 EST-Tehnoosakonna vastutav töötaja on volitatud koostama tehnilise toimiku vastavalt direktiivi 2006/42/EÜ VII lisa osale A.
 FIN-Teknisen toimiston vastuhenkilö on valtuutettu kokoamaan tekninen eritelmä direktiivin 2006/42/EY liitteen VII kohdan A mukaisesti.
 ELL-ΟΥπεύθυνος του Τεχνικού Γραφείου είναι εξουσιοδοτημένος να παράξει τον τεχνικό φάκελο σύμφωνα με το συνημμένο VII γράμμα Α της οδηγίας 2006/42/ΕΚ.
 ISL-Ábyrgðarmanni tækniskrifstofunnar er heimilt að gera tækniskjalið samkvæmt A-lið VII. viðauka í reglugerð 2006/42/EB.
 LAV-Tehniskās nodaļas vadītājs ir pilnvarots sastādīt tehnisko dokumentāciju atbilstoši ES direktīvas 2006/42/EK VII pielikuma A iedaļai.
 LIT-už techninį skyrių atsakingas asmuo yra įgaliotas sudaryti techninę bylą, kurios sudarymo tvarka nurodyta Direktyvos 2006/42/EB VII priedo A dalyje.
 MKD-Odgovorniот на техничкиот оддел е овластен да го состави техничкиот прирачник даден во прилог VII писмо А од директивата 2006/42/CE.
 MON-Odgovorno lice Tehničkog ureda je ovlašteno da sastavi tehničku fasciklu kako se vidi u dodatku VII slovo A direktive 2006/42/CE.
 NLD-Het Hoofd van de Technische Afdeling is gemachtigd om het technisch dossier samen te stellen waarover in Bijlage VII, afdeling A, van de richtlijn 2006/42/EG.
 POL-Kierownik Biura Projektowego jest upoważniony do założenia skoroszytu technicznego, o którym mowa w Załączniku VII litera A dyrektywy 2006/42/UE.
 RUM-Responsabilul Biroului Tehnice este autorizat să întocmească dosarul tehnic prevăzut în anexa VII litera A directiva 2006/42/CE privind echipamentele tehnice.
 SLO-Zodpovedný pracovník technického oddelenia je oprávněný vypracovať technickú dokumentáciu podľa prílohy VII časti A Smernice 2006/42/ES.
 SLV-Vodja tehničnega urada je pooblaščen za sestavo tehnične mape, kot navedeno v prilogi VII, črka A direktive 2006/42/ES.
 SWE-Ansvarig på det tekniska kontoret har behörighet att sammanställa medföljande teknisk dokumentation i enlighet med avsnitt A i bilaga VII i direktiv 2006/42/EG.
 TUR-Teknik Ofis Sorumlusu 2006/42/EC Yönetmeliği'nin VII. ekinin A harfinde belirtilen teknik dosyayı hazırlamaya yetkilidir.
 HUN-AMűszaki Iroda Irodavezetője feljogosított a 2006/42/EK irányelv Arészének VII. Mellékletében meghatározott, műszaki dokumentáció összeállítására.
 RUS-Руководитель технического отдела уполномочен составить технический лист в соответствии с приложением VII, литер А директивы 2006/42/CE

ITA-Direttore Operativo SPA-Director Operativo POR-Director Operacional ENG-Operations Manager FRA-Directeur Opérationnel
 DEU-Betriebsleiter ALB-Drejtori Operativ BUL-Оперативен директор CES-Výkonný ředitel HRV-Operativni direktor DAN-Driftsleder
 EST-Tegevdirektor FIN-Operatiivinen johtaja ELL-Επιχειρησιακός Διευθυντής ISL-Starfandi framkvæmdarstjóri LAV-Operatīvais direktors
 LIT-Operacijų vadovas MKD-Оперативен директор MON-Operativni direktor NLD-Operationeel directeur POL-Dyrektor Operacyjny
 RUM-Director Operator SLO-Výkonný riaditeľ SLV-Operativni vodja SWE-Driftledare TUR-İşletme Müdürü HUN-Operatív Igazgató
 RUS - Управляющий производством

Francesco Frezza

F. Frezza

CE

Correggio (RE) - ITALY

date:



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