



## **EC RACING 250cc 2012**

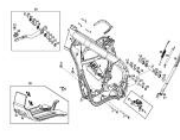
### **Exploded**



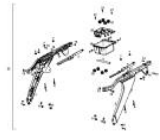
**Admisión**



**Amortiguador trasero**



**FRAME**



**Chasis trasero**



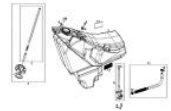
**STICKERS**



**Carrocería delantera**



**Carrocería trasera**



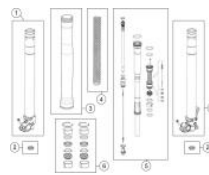
**TANK**



**EXHAUST SYSTEM**



**Horquilla delantera**



**Horquilla delantera Sachs**



**Horquilla trasera**



**HANDLEBAR**



**RADIATOR**



**FRONT WHEEL**



**REAR WHEEL**



**Conjunto de cables**

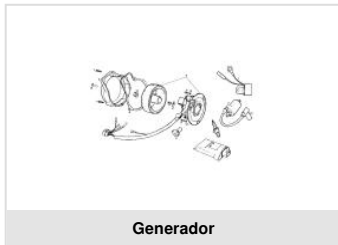
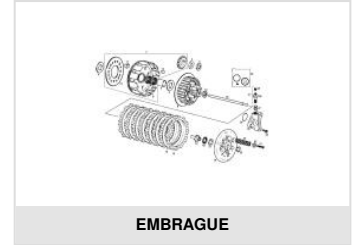
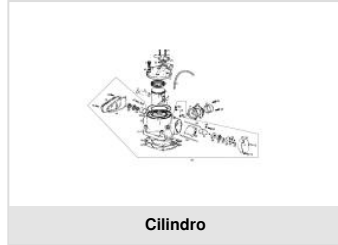
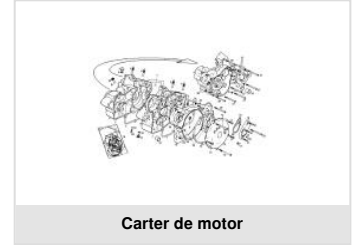
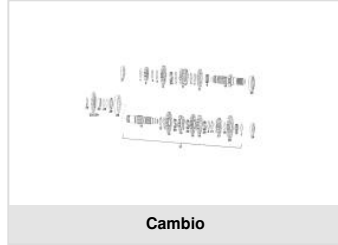
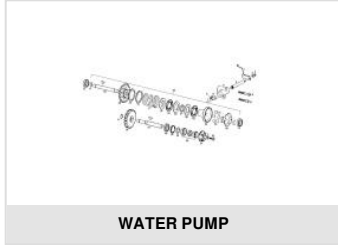


**Intermitentes**

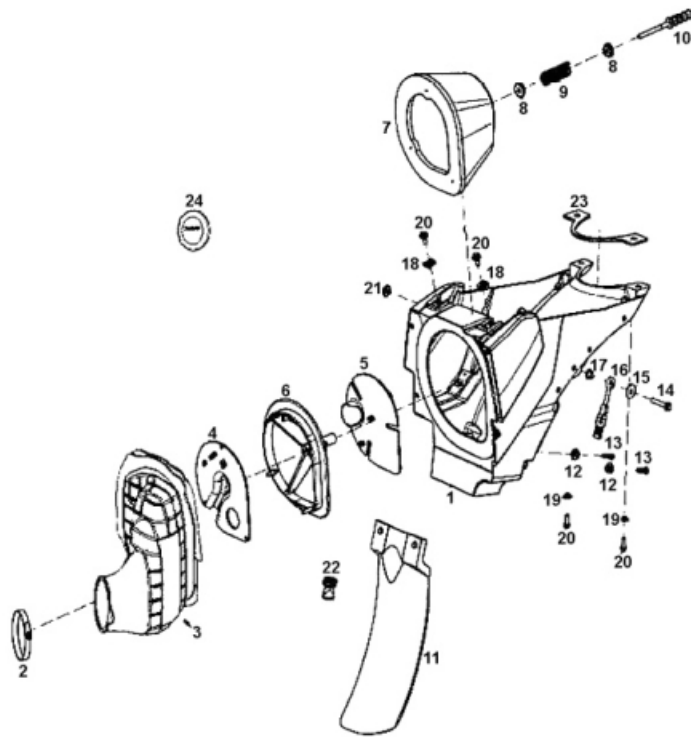


**Herramientas de asistencia**

**EC 250-300 RACING 2012- Engine**



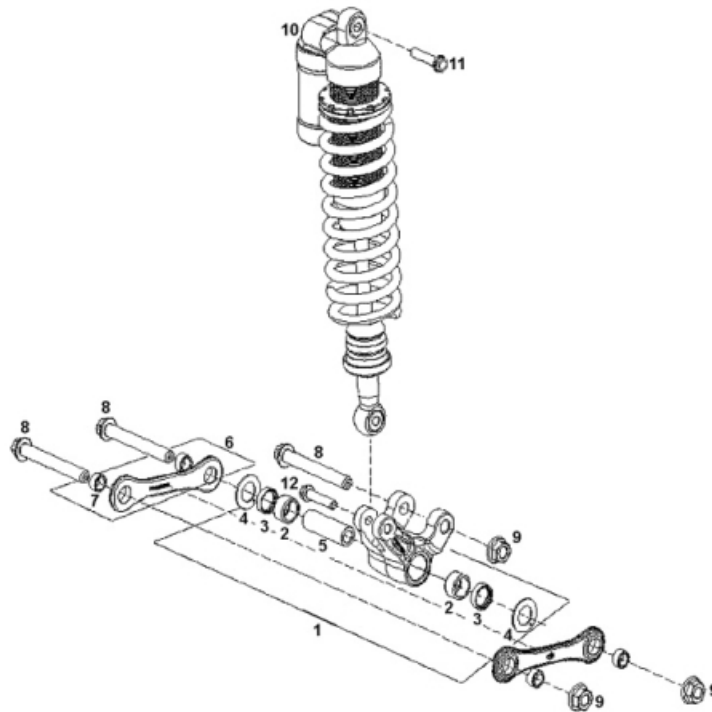
## Admisión



|   |                                                                                                  |          |
|---|--------------------------------------------------------------------------------------------------|----------|
| 1 | <div><div></div><div>AIR BOX TWIN AIR ENDURO 2012<br/>ME25000113012 (u. 1)</div></div>           |          |
| 2 | <div><div></div><div>CLAMP 50-70/9 INOX FE<br/>0/000.680.9101 (u. 1)</div></div>                 |          |
|   | <div><div></div><div>ABRAZ.50-70/9 W2 FILTRO AIRE/CARB.<br/>BE250328033 (u. 1)</div></div>       | OBSOLETE |
| 3 | <div><div></div><div>RUBBER TUBE FILTER BOX<br/>BE250128017/2 (u. 1)</div></div>                 |          |
| 4 | <div><div></div><div>FILTER BOX AIR RESTRICTOR<br/>BE798002508 (u. 1)</div></div>                |          |
| 5 | <div><div></div><div>REAR AIR FILTER RESTRICTION EC 2008<br/>BE798052508 (u. 1)</div></div>      |          |
| 6 | <div><div></div><div>AIR FILTER CARRIER<br/>BE250628002 (u. 1)</div></div>                       |          |
| 7 | <div><div></div><div>AIR FILTER EC2007 2T OEM158046X<br/>BE250728000 (u. 1)</div></div>          |          |
| 8 | <div><div></div><div>AIR FILTER NYLON WASHER<br/>0/000.440.9100 (u. 1)</div></div>               |          |
|   | <div><div></div><div>ARAND.NYLON TOPE MUELLE C.FILTRO.EC-2007<br/>BE250728052 (u. 1)</div></div> | OBSOLETE |
| 9 | <div><div></div><div>FILTER BOX SPRING<br/>0/000.470.9105 (u. 1)</div></div>                     |          |
|   | <div><div></div><div>MUELLE VARILLA C.FILTRO.EC-2007<br/>BE250728051 (u. 1)</div></div>          | OBSOLETE |

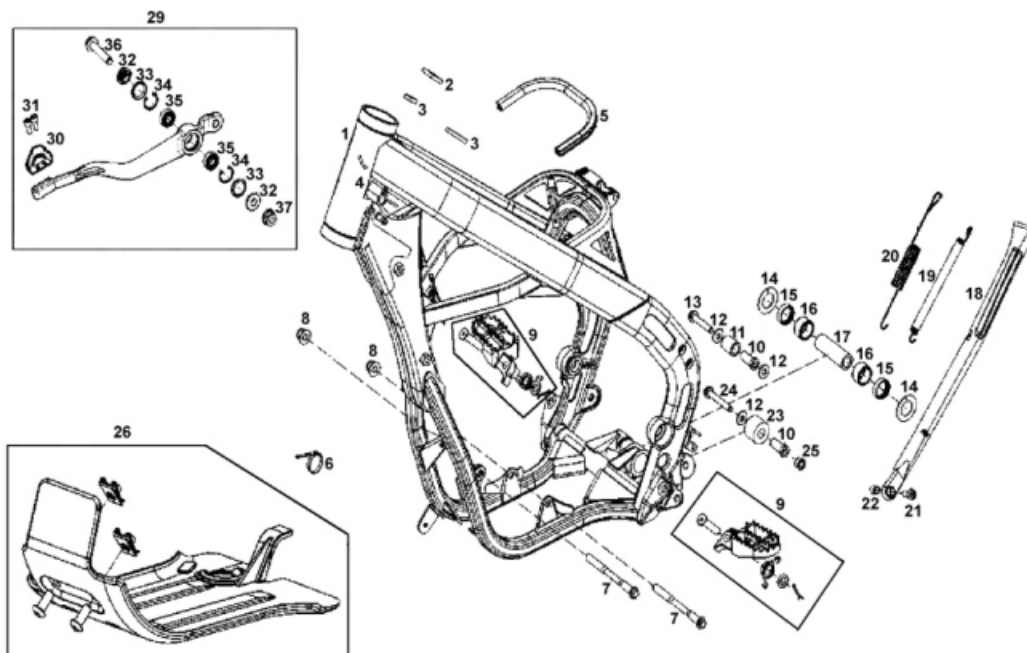
|    |                                                                                                                   |          |
|----|-------------------------------------------------------------------------------------------------------------------|----------|
| 10 | <ul style="list-style-type: none"> <li>VARILLA SOP.FILTRO DE AIRE<br/>MF25000032512 (u. 1)</li> </ul>             | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>FILTER BOLT<br/>BE250728003 (u. 1)</li> </ul>                              |          |
|    | <ul style="list-style-type: none"> <li>FILTER SUPPORT ROD<br/>0/000.980.9117 (u. 1)</li> </ul>                    |          |
| 11 | <ul style="list-style-type: none"> <li>PROT.AMORT.EC 2018<br/>BE79555GG-CLJ-1 (u. 1)</li> </ul>                   | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>PROT.SHOCK EC 2018<br/>0/000.220.9117 (u. 1)</li> </ul>                    |          |
|    | <ul style="list-style-type: none"> <li>PROT.SUSP.TRAS.2740<br/>BE25620008 (u. 1)</li> </ul>                       | OBSOLETE |
| 12 | <ul style="list-style-type: none"> <li>EC2007 PROTECTOR SHOCK BUSHING<br/>BE250728059 (u. 1)</li> </ul>           |          |
| 13 | <ul style="list-style-type: none"> <li>TORN.ROSCA PLASTICO 4,5X20 RF77R EC-2007<br/>BE250728058 (u. 1)</li> </ul> | OBSOLETE |
| 14 | <ul style="list-style-type: none"> <li>TORN.ESP.M6X35<br/>T0206035 (u. 1)</li> </ul>                              | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SPECIAL BOLT 6X35 DIN 6921 GEOMET<br/>0/000.460.9124 (u. 1)</li> </ul>     |          |
| 15 | <ul style="list-style-type: none"> <li>BAG 5 UNITS WASHER<br/>0/000.440.0130B (u. 1)</li> </ul>                   |          |
|    | <ul style="list-style-type: none"> <li>Washer, 6x20x1.5<br/>T4006020 (u. 1)</li> </ul>                            | OBSOLETE |
| 16 | <ul style="list-style-type: none"> <li>ELASTICO SUJDEPOS8928<br/>BE25636000 (u. 1)</li> </ul>                     |          |
| 17 | <ul style="list-style-type: none"> <li>Tank Bushing, Pampera<br/>BE25610007 (u. 1)</li> </ul>                     |          |
| 19 | <ul style="list-style-type: none"> <li>BUSHING ALUMINIUM<br/>T90052080004K (u. 1)</li> </ul>                      |          |
| 20 | <ul style="list-style-type: none"> <li>TORN.ESP.+ARAND.5x15 ZI<br/>T0205015 (u. 1)</li> </ul>                     | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>HEAD SCREW 5x15 DIN 6921 GEOMET 10.9<br/>0/000.460.9115 (u. 1)</li> </ul>  |          |
| 21 | <ul style="list-style-type: none"> <li>Rad Shroud Bushing,Pampera 02<br/>BE250032060 (u. 1)</li> </ul>            | OBSOLETE |
| 22 | <ul style="list-style-type: none"> <li>Airbox Drain Nipple Pro<br/>BT280228032 (u. 1)</li> </ul>                  |          |
| 23 | <ul style="list-style-type: none"> <li>AIR BOX GASKET<br/>BE90000403012 (u. 1)</li> </ul>                         |          |

## Amortiguador trasero



|    |                                                                                                                 |          |
|----|-----------------------------------------------------------------------------------------------------------------|----------|
| 1  | <ul style="list-style-type: none"> <li>COMPLETE ROCKER ARM<br/>BE32000NCT3011 (u. 1)</li> </ul>                 |          |
| 2  | <ul style="list-style-type: none"> <li>NEEDLES BEARING DL2216<br/>BE25614010 (u. 1)</li> </ul>                  |          |
| 3  | <ul style="list-style-type: none"> <li>SEAL, DIMATER 28X22X8<br/>BE32025N3011 (u. 1)</li> </ul>                 |          |
| 4  | <ul style="list-style-type: none"> <li>WHASER G REFGTM2238015<br/>T4003822 (u. 1)</li> </ul>                    |          |
| 5  | <ul style="list-style-type: none"> <li>BUSHING, PULL ROD BEARINGS<br/>BE32020N3011 (u. 1)</li> </ul>            |          |
| 6  | <ul style="list-style-type: none"> <li>CTO.BIELETA (137)<br/>BE34000NCT3011 (u. 1)</li> </ul>                   | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CONNECTING ROD EC (1395)<br/>BE34000N3013 (u. 1)</li> </ul>              |          |
| 7  | <ul style="list-style-type: none"> <li>CONNECTING ROD BUSHING<br/>BE25642002 (u. 1)</li> </ul>                  |          |
| 8  | <ul style="list-style-type: none"> <li>TORN.ESP.14X110 1.50 FIL.25 12.9 MEC.INT<br/>T0214110R (u. 1)</li> </ul> | OBSOLETE |
| 9  | <ul style="list-style-type: none"> <li>SWINGARM NUT<br/>0/000.340.9103 (u. 1)</li> </ul>                        | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TUERCA BASC.TT 49650<br/>BE25612009 (u. 1)</li> </ul>                    |          |
| 10 | <ul style="list-style-type: none"> <li>AMORT.RACING 2012 GG-1189 463mm<br/>BE30000033012 (u. 1)</li> </ul>      | OBSOLETE |
| 11 | <ul style="list-style-type: none"> <li>HEXAG.+ARANDELA 10X45 PAS 125 DACROMET<br/>T0210045 (u. 1)</li> </ul>    | OBSOLETE |
| 12 | <ul style="list-style-type: none"> <li>TORN.ESPE M10X40X1.25 FL.14 ZIN.BL.<br/>T0110042 (u. 1)</li> </ul>       | OBSOLETE |

## FRAME

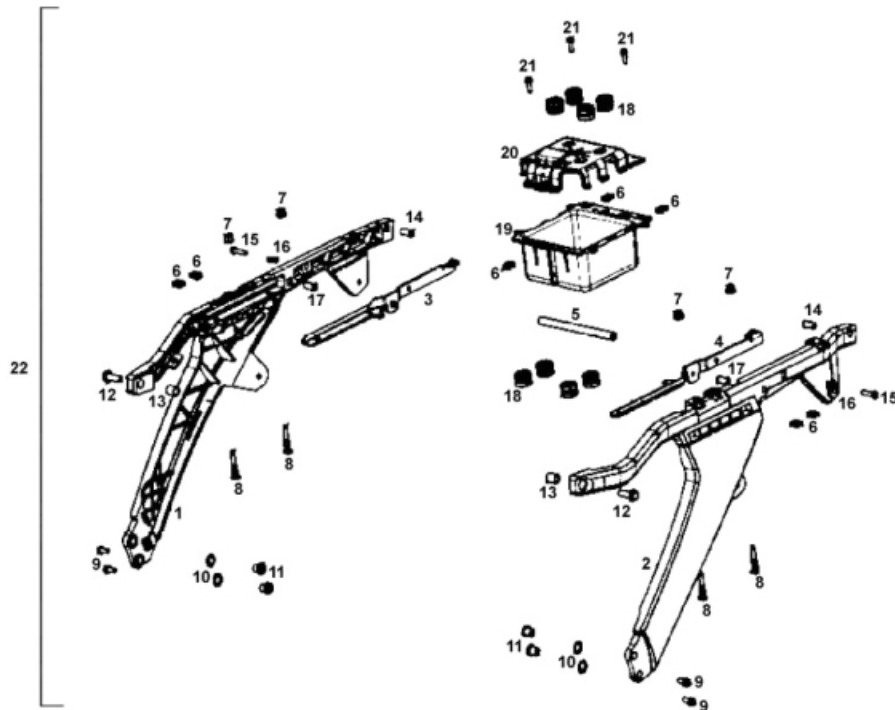


|   |                                                                                                                |          |
|---|----------------------------------------------------------------------------------------------------------------|----------|
| 1 | <ul style="list-style-type: none"> <li>CHASIS COMP.EC-250/300 2013</li> <li>BE10000013013 (u. 1)</li> </ul>    | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>CHASIS COMP.EC-250/300 2012</li> <li>BE10000013012 (u. 1)</li> </ul>    | OBSOLETE |
| 2 | <ul style="list-style-type: none"> <li>SQUARE RUBBER ADHESIVE 25X25X5</li> <li>BE10000303012 (u. 1)</li> </ul> |          |
| 3 | <ul style="list-style-type: none"> <li>STRIP RUBBER ADHESIVE 35X10X5</li> <li>BE10000313012 (u. 1)</li> </ul>  |          |
| 4 | <ul style="list-style-type: none"> <li>LOCKING CLAUSOR SET</li> <li>0/001.060.9100 (u. 1)</li> </ul>           |          |
|   | <ul style="list-style-type: none"> <li>CLAUSOR J20.49C TRIAL 2002</li> <li>BT280210075 (u. 1)</li> </ul>       | OBSOLETE |
| 5 | <ul style="list-style-type: none"> <li>FUEL TANK SEAL 292CM GA03</li> <li>BE10000563012 (u. 1)</li> </ul>      |          |
| 6 | <ul style="list-style-type: none"> <li>BRIDA UNEX NYLON 2244 4.8X20</li> <li>0/000.660.9105 (u. 1)</li> </ul>  | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>BRIDA UNEX 2244 4.8X20</li> <li>BE25634009 (u. 1)</li> </ul>            | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>CLAMP</li> <li>0/000.680.0060 (u. 1)</li> </ul>                         |          |
| 7 | <ul style="list-style-type: none"> <li>TORN.MOTOR M10x118</li> <li>T0210118 (u. 1)</li> </ul>                  | OBSOLETE |
| 8 | <ul style="list-style-type: none"> <li>NUT 10mm (1.25) ZINC 8</li> <li>0/000.340.9123 (u. 1)</li> </ul>        |          |
|   | <ul style="list-style-type: none"> <li>TUERCA AUTOB.M10 PASO 1.25 PLATA</li> <li>T3110002 (u. 1)</li> </ul>    | OBSOLETE |

|    |                                                                                                                   |          |
|----|-------------------------------------------------------------------------------------------------------------------|----------|
| 9  | <ul style="list-style-type: none"> <li>FOOTPEG SET, EC-2013 CEX<br/>BE14000CT2509/2 (u. 1)</li> </ul>             | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CTO.ESTRIBOS COMP.S EC-2012<br/>BE10000223012 (u. 1)</li> </ul>            | OBSOLETE |
| 10 | <ul style="list-style-type: none"> <li>BUSHING<br/>BE25612016 (u. 1)</li> </ul>                                   |          |
| 11 | <ul style="list-style-type: none"> <li>Upper Chain Guide Roller<br/>BE25610014 (u. 1)</li> </ul>                  |          |
| 12 | <ul style="list-style-type: none"> <li>WASHER<br/>T4008020 (u. 1)</li> </ul>                                      |          |
| 13 | <ul style="list-style-type: none"> <li>SCREW DIN 931 M8x45<br/>0/000.460.0471 (u. 1)</li> </ul>                   | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.8X45 8.8 ZINC.<br/>T0208045 (u. 1)</li> </ul>                     | OBSOLETE |
| 14 | <ul style="list-style-type: none"> <li>WHASER G REFGTM2238015<br/>T4003822 (u. 1)</li> </ul>                      |          |
| 15 | <ul style="list-style-type: none"> <li>SEAL, DIMATER 28X22X8<br/>BE32025N3011 (u. 1)</li> </ul>                   |          |
| 16 | <ul style="list-style-type: none"> <li>NEEDLES BEARING DL2216<br/>BE25614010 (u. 1)</li> </ul>                    |          |
| 17 | <ul style="list-style-type: none"> <li>BUSHING, PULL ROD BEARINGS<br/>BE32020N3011 (u. 1)</li> </ul>              |          |
| 18 | <ul style="list-style-type: none"> <li>SIDE STAND EC 2012<br/>BE10000323012 (u. 1)</li> </ul>                     |          |
| 19 | <ul style="list-style-type: none"> <li>INTERNAL SIDE STAND SPRING<br/>BE10000523012 (u. 1)</li> </ul>             |          |
| 20 | <ul style="list-style-type: none"> <li>SUPPORT OUTER SPRING<br/>BE250510039 (u. 1)</li> </ul>                     |          |
| 21 | <ul style="list-style-type: none"> <li>ULS 8X30 CAV.<br/>T0508030 (u. 1)</li> </ul>                               | OBSOLETE |
| 22 | <ul style="list-style-type: none"> <li>STEEL BUSHING, D8.1XD11XL15.2<br/>T90081110015C (u. 1)</li> </ul>          |          |
| 23 | <ul style="list-style-type: none"> <li>Chain Gude Roller Pampera<br/>BE25610032 (u. 1)</li> </ul>                 |          |
| 24 | <ul style="list-style-type: none"> <li>SPECIAL SCREW 8x50 GEOMET 10.9<br/>0/000.460.9141 (u. 1)</li> </ul>        |          |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.8X55 8.8 FIL.20 ZINC.<br/>T0208055 (u. 1)</li> </ul>              | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SPECIAL SCREW 8x50 GEOMET 10.9<br/>0/000.460.9141 (u. 1)</li> </ul>        |          |
| 25 | <ul style="list-style-type: none"> <li>SPACER<br/>BE250714036 (u. 1)</li> </ul>                                   |          |
| 26 | <ul style="list-style-type: none"> <li>CTO.PROT.CARTER EC RACING 2012(AX1193)<br/>BE90000393012 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CTO.PROT.CARTER EC RACING 2014<br/>BE11500GG-CAW-1 (u. 1)</li> </ul>       | OBSOLETE |
| 29 | <ul style="list-style-type: none"> <li>CTO.PEDAL FRENO ENDURO 2012<br/>BE15000003012 (u. 1)</li> </ul>            | OBSOLETE |
| 30 | <ul style="list-style-type: none"> <li>PUNTERA KICK BRAKE<br/>BE130102510 (u. 1)</li> </ul>                       |          |
| 31 | <ul style="list-style-type: none"> <li>ALLEN 5x12<br/>T0305012 (u. 1)</li> </ul>                                  | OBSOLETE |
| 33 | <ul style="list-style-type: none"> <li>Dogbone Seal 15x21x2<br/>C230001 (u. 1)</li> </ul>                         |          |
| 34 | <ul style="list-style-type: none"> <li>SEEGER DIN 472 D19X1<br/>SE01190100109 (u. 1)</li> </ul>                   |          |

|    |                                                                                                          |          |
|----|----------------------------------------------------------------------------------------------------------|----------|
| 35 | <ul style="list-style-type: none"> <li>COJINETE BOLAS PEDAL FRENO<br/>RD0108019006A (u. 1)</li> </ul>    | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SCREW DIN 931 M8x45<br/>0/000.460.0471 (u. 1)</li> </ul>          | OBSOLETE |
| 36 | <ul style="list-style-type: none"> <li>TORN.ESP.8X45 8.8 ZINC.<br/>T0208045 (u. 1)</li> </ul>            | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>M8 NUT<br/>0/000.340.0180 (u. 1)</li> </ul>                       |          |
| 37 | <ul style="list-style-type: none"> <li>TUERCA AUTOBL+ARANDELA M8<br/>T2208002 (u. 1)</li> </ul>          | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>NUT 8mm NYLOCK + WASHER ZINC<br/>0/000.340.9119 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>NUT 8mm NYLOCK + WASHER ZINC<br/>0/000.340.9119 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>M8 NUT<br/>0/000.340.0180 (u. 1)</li> </ul>                       |          |
|    |                                                                                                          |          |

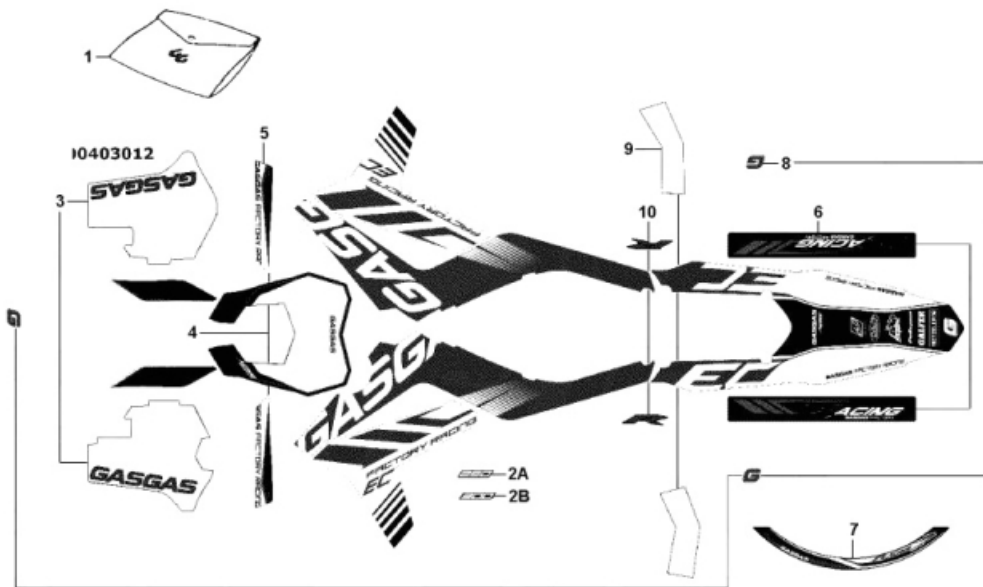
## Chasis trasero



|   |                                                                                                                                                         |          |
|---|---------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 1 |  LAT.DCH.SUBCHASIS<br>BE10000263012 (u. 1)                           | OBSOLETE |
|   |  SUBCHASIS DE ALUMINIO RACING 2013<br>BE120003013 (u. 1)             | OBSOLETE |
|   |  SUBFRAME BLACK EC 2014<br>0/000.010.9104 (u. 1)                     |          |
| 2 |  LAT.IZQ.SUBCHASIS<br>BE10000273012 (u. 1)                           | OBSOLETE |
|   |  LEFT SUBFRAME<br>BE948053013 (u. 1)                                 |          |
| 3 |  INSERT SUBFRAME EC 2012 RIGHT<br>BE10000583012 (u. 1)               |          |
| 4 |  REFUERZO SUBCHASIS EC 2012 SX<br>BE10000593012 (u. 1)               |          |
| 5 |  INSERT SUBFRAME AXIS EC 2012<br>BE10000603012 (u. 1)                |          |
| 7 |  TUERCA AUTOBLOC.DIN-6926 M-6 C/ARAND ZN<br>T2206002 (u. 1)          | OBSOLETE |
|   |  TUERCA AUTOBLOC. M-6 C/ARAND DIN-6926 ZINC<br>0/000.340.9117 (u. 1) | OBSOLETE |
|   |  PASSENGER FOOTREST NUT<br>0/000.340.0170 (u. 1)                     |          |
|   |  PASSENGER FOOTREST NUT<br>0/000.340.0170 (u. 1)                     |          |
|   |  PASSENGER FOOTREST NUT<br>0/000.340.0170 (u. 1)                     |          |
| 8 |  INSERTO+ESPIGA M-6<br>BE10000703012 (u. 1)                          | OBSOLETE |

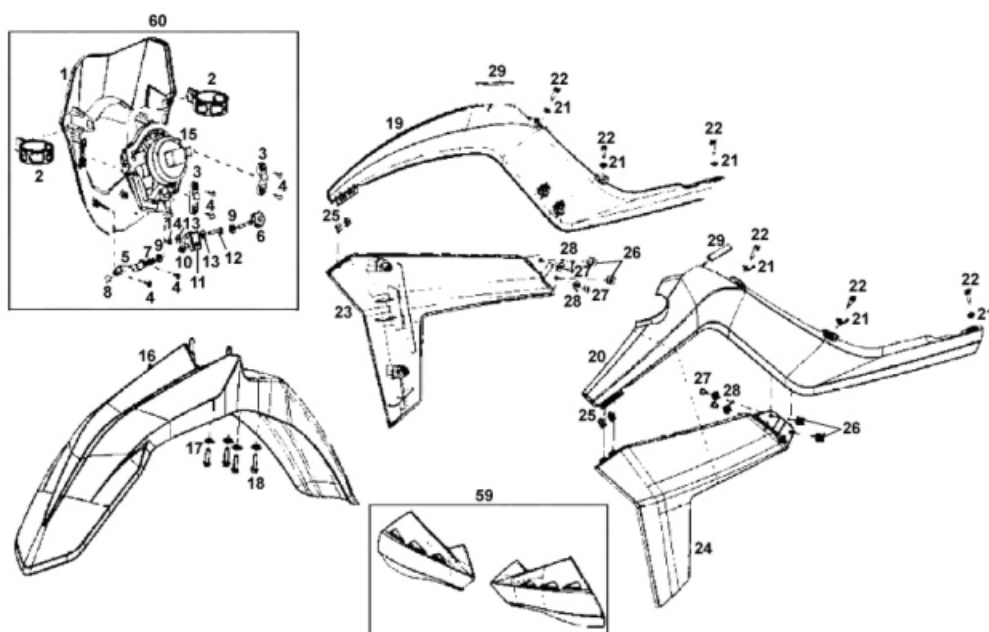
|    |                                                                                                                        |          |
|----|------------------------------------------------------------------------------------------------------------------------|----------|
| 9  | <ul style="list-style-type: none"> <li>HEX BOLT WASHER 6x14 (Fork Brace) DIN 6921<br/>0/000.460.9118 (u. 1)</li> </ul> |          |
|    | <ul style="list-style-type: none"> <li>EXAG.6x14+ARANDELA INCORP.<br/>T0206014 (u. 1)</li> </ul>                       | OBSOLETE |
| 10 | <ul style="list-style-type: none"> <li>ARANDELA ACUÑADA AET10 (VOLANTE)<br/>MIT50034012 (u. 1)</li> </ul>              | OBSOLETE |
| 11 | <ul style="list-style-type: none"> <li>BUSHING NUT SUBFRAME<br/>BE10000383012 (u. 1)</li> </ul>                        |          |
| 12 | <ul style="list-style-type: none"> <li>TORN.ESP.8x25 12.9 ZINC.<br/>T0208025 (u. 1)</li> </ul>                         | OBSOLETE |
| 13 | <ul style="list-style-type: none"> <li>BUSH D12Xd8.25xL15<br/>T90082120015B (u. 1)</li> </ul>                          |          |
| 14 | <ul style="list-style-type: none"> <li>INSERTO M5 SUBCHASIS<br/>BE10000433012 (u. 1)</li> </ul>                        | OBSOLETE |
| 15 | <ul style="list-style-type: none"> <li>ALLEN BOLT 5x25 DIN 912 DRACOMET 8.8<br/>0/000.460.9146 (u. 1)</li> </ul>       |          |
|    | <ul style="list-style-type: none"> <li>ALLEN 5X25 8.8 DRACOMET<br/>T0305025 (u. 1)</li> </ul>                          | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TOR.ESP.M5X25 8.8 ZINC.<br/>T0205025 (u. 1)</li> </ul>                          | OBSOLETE |
| 16 | <ul style="list-style-type: none"> <li>INSERTO d5.25 x D8 x L14 SUBCHASIS<br/>BE10000613012 (u. 1)</li> </ul>          | OBSOLETE |
| 17 | <ul style="list-style-type: none"> <li>INSERTO d 5.25xD8XL19.5 SUBCHASIS<br/>BE10000633012 (u. 1)</li> </ul>           | OBSOLETE |
| 18 | <ul style="list-style-type: none"> <li>SILENCER SILENBLOCK<br/>BE250026005 (u. 1)</li> </ul>                           |          |
| 19 | <ul style="list-style-type: none"> <li>SEMICAJA INF.BATERIA<br/>BE10000293012 (u. 1)</li> </ul>                        | OBSOLETE |
| 20 | <ul style="list-style-type: none"> <li>TOP BATTERY BOX COVER<br/>BE10000283012 (u. 1)</li> </ul>                       |          |
| 21 | <ul style="list-style-type: none"> <li>TORN.ESP.+ARAND.5x15 ZI<br/>T0205015 (u. 1)</li> </ul>                          | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>HEAD SCREW 5x15 DIN 6921 GEOMET 10.9<br/>0/000.460.9115 (u. 1)</li> </ul>       |          |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.+ARAN.5x10 8.8 ZINCATO BIANC<br/>T0205010 (u. 1)</li> </ul>            | OBSOLETE |
| 22 | <ul style="list-style-type: none"> <li>SUBCHASIS DE ALUMINIO RACING 2013<br/>BE120003013 (u. 1)</li> </ul>             | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SUBFRAME BLACK EC 2014<br/>0/000.010.9104 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>CTO.SUBCHASIS EC 2012<br/>BE10000263012CT (u. 1)</li> </ul>                     | OBSOLETE |

## STICKERS



|    |                                                                                                                     |          |
|----|---------------------------------------------------------------------------------------------------------------------|----------|
| 1  | <ul style="list-style-type: none"> <li>STICKER KIT, RACING 2012<br/>BE95000593012 (u. 1)</li> </ul>                 | OBSOLETE |
| 2_ | <ul style="list-style-type: none"> <li>STICKER, ENGINE SIZE, 300 RACING 2012<br/>BE95000653012 (u. 1)</li> </ul>    |          |
|    | <ul style="list-style-type: none"> <li>STICKER ENGINE SIZE EC RACING 2012<br/>BE95000062512 (u. 1)</li> </ul>       |          |
| 3  | <ul style="list-style-type: none"> <li>SET DECAL PROTEC.FORK EC RACING 2016<br/>BE95010CT-EKF-1 (u. 1)</li> </ul>   | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>STICKER KIT FRONT SUSPENSION EC2012<br/>BE95000403012 (u. 1)</li> </ul>      | OBSOLETE |
| 4  | <ul style="list-style-type: none"> <li>STICKER HEADLAMPNUMBER PLATE RACING 2012<br/>BE95000453012 (u. 1)</li> </ul> | OBSOLETE |
| 5  | <ul style="list-style-type: none"> <li>KIT ADH HAND-GUARD S RACING 2012<br/>BE95000603012 (u. 1)</li> </ul>         |          |
| 6  | <ul style="list-style-type: none"> <li>KIT ADH.BASCUL.RACING 2013<br/>BF951254513CT (u. 1)</li> </ul>               | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>STICKER KIT, SWINGARM, RACING 2012<br/>BE95000613012 (u. 1)</li> </ul>       | OBSOLETE |
| 7  | <ul style="list-style-type: none"> <li>STICKER SET RIMS TXT RACING 2012<br/>BT95000613012 (u. 1)</li> </ul>         |          |
| 8  | <ul style="list-style-type: none"> <li>STICKER GG EC RACING 2012<br/>BE95000573012 (u. 1)</li> </ul>                | OBSOLETE |
| 9  | <ul style="list-style-type: none"> <li>KIT ADH.PROT.CHASIS EC 2012<br/>BE95000423012 (u. 1)</li> </ul>              | OBSOLETE |
| 10 | <ul style="list-style-type: none"> <li>STICKER R EC RACING 2012<br/>BE95000583012 (u. 1)</li> </ul>                 |          |

## Carrocería delantera

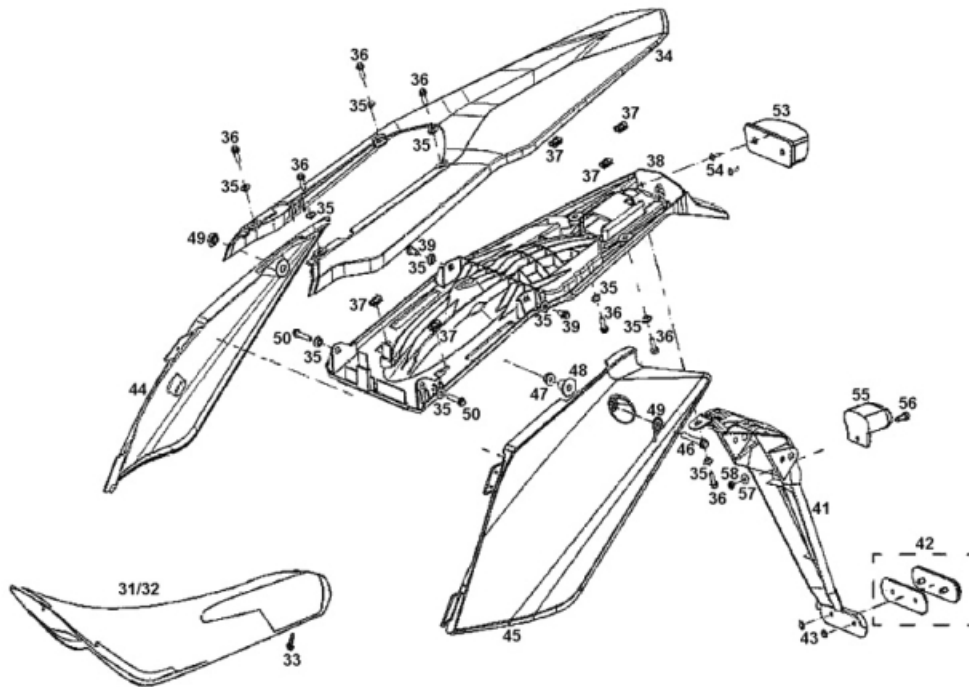


|   |                                                                                                                           |          |
|---|---------------------------------------------------------------------------------------------------------------------------|----------|
| 1 | <ul style="list-style-type: none"> <li>PORTAFAROS DEL.EC RACING 2012 NG.<br/>BE90000293012 (u. 1)</li> </ul>              | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>HEADLAMP, FRONT EC RACING 2013 BLACK<br/>BE905013013 (u. 1)</li> </ul>             |          |
| 3 | <ul style="list-style-type: none"> <li>LIGHT SUPPORT BLACK<br/>BE90000303012 (u. 1)</li> </ul>                            | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>SOPORTE PORTAFARO MR NEGRO INY.<br/>0/000.980.9127 (u. 1)</li> </ul>               |          |
| 4 | <ul style="list-style-type: none"> <li>TORN.ESP.PLASTICO 4X12 CELO RF87T ZINC.<br/>T0804012 (u. 1)</li> </ul>             | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>SPECIAL PLASTIC BOLT 4X12 CELO RF87T VERZINKT<br/>0/000.460.9160 (u. 1)</li> </ul> |          |
| 5 | <ul style="list-style-type: none"> <li>HEAD LIGHT REGULATION SHEET<br/>0/000.980.9103 (u. 1)</li> </ul>                   | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>CHAPA REGUL.FARO<br/>BE90000033012 (u. 1)</li> </ul>                               |          |
| 6 | <ul style="list-style-type: none"> <li>REGULATOR BOLT HEADLIGHT ELESA<br/>0/000.460.9106 (u. 1)</li> </ul>                | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>TORN.REGUL.FARO ELESA B.193/18 P M5X40<br/>BE35000013012 (u. 1)</li> </ul>         |          |
| 7 | <ul style="list-style-type: none"> <li>SCREW REG LAMP SPRING<br/>0/000.470.9107 (u. 1)</li> </ul>                         | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>MUELLE TORN.REG.OPTICA<br/>BX250020026 (u. 1)</li> </ul>                           |          |
| 8 | <ul style="list-style-type: none"> <li>TUERCA AUTOBL.DIN-985 M-5 ZN BAJA<br/>T2105000 (u. 1)</li> </ul>                   | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>SELFLOCKING NUT M5 DIN-985 ZINC 8<br/>0/000.340.9112 (u. 1)</li> </ul>             |          |

|    |                                                                                                                                 |          |
|----|---------------------------------------------------------------------------------------------------------------------------------|----------|
| 9  | <ul style="list-style-type: none"> <li>ARANDELA 5X12X1.5<br/>T4005012 (u. 1)</li> </ul>                                         | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>WASHER 5x12x1.5 DIN 125A ZINC<br/>0/000.440.9121 (u. 1)</li> </ul>                       |          |
| 10 | <ul style="list-style-type: none"> <li>ALUMINIUM BUSHING 55X10X6<br/>0/000.480.9128 (u. 1)</li> </ul>                           | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CASQ.ALUMINIO ø5.5X10X6<br/>T90055100006M (u. 1)</li> </ul>                              |          |
| 11 | <ul style="list-style-type: none"> <li>2012 EC HEAD LIGHT REINFORCEMENT REED<br/>0/000.980.9106 (u. 1)</li> </ul>               | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>REFUERZO LENGUETA FARO EC 2012<br/>EE20000013012 (u. 1)</li> </ul>                       |          |
| 12 | <ul style="list-style-type: none"> <li>ALLEN BOLT, 4X25 DIN 912 ZINC<br/>0/000.460.9144 (u. 1)</li> </ul>                       | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>ALLEN 4X25 ZINC.DIN 912<br/>T0304025 (u. 1)</li> </ul>                                   |          |
| 13 | <ul style="list-style-type: none"> <li>4X12X1 WASHER PLANE ZN AG CR3<br/>0/000.440.9119 (u. 1)</li> </ul>                       | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>ARANDELA PLANA 4X12X1 (DIN 9021)<br/>T4004012 (u. 1)</li> </ul>                          |          |
| 14 | <ul style="list-style-type: none"> <li>TUERCA AUTOBL.M-4 (DIN 985)<br/>T2104000 (u. 1)</li> </ul>                               | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>NUT LOCKNUT. M4 DIN 985 ZINC 8<br/>0/000.340.9111 (u. 1)</li> </ul>                      |          |
| 15 | <ul style="list-style-type: none"> <li>COMPLETE HEAD LAMP BEAM UNIT<br/>0/000.600.0260 (u. 1)</li> </ul>                        | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>OPTICA FARO DEL.EC 2011 6000270<br/>EE200002511 (u. 1)</li> </ul>                        |          |
|    | <ul style="list-style-type: none"> <li>HEADLIGHT WITH BULB COMPLETE PT-107<br/>0/000.600.0270 (u. 1)</li> </ul>                 |          |
| 16 | <ul style="list-style-type: none"> <li>GUARDAB.DEL.BL.2012<br/>BE90000313012 (u. 1)</li> </ul>                                  |          |
|    | <ul style="list-style-type: none"> <li>WHITE FRONT FENDER 2013<br/>BE910003013 (u. 1)</li> </ul>                                |          |
| 17 | <ul style="list-style-type: none"> <li>Rad Shroud Bushing,Pampera 02<br/>BE250032060 (u. 1)</li> </ul>                          | OBSOLETE |
| 18 | <ul style="list-style-type: none"> <li>BOLT 6x20 DIN 6921 GEOMET 10.9<br/>0/000.460.9120 (u. 1)</li> </ul>                      | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.6x20 10.9 ZINC.(CEX)<br/>T0206020 (u. 1)</li> </ul>                             |          |
| 19 | <ul style="list-style-type: none"> <li>CT0.TAPA LAT.RAD.SUP.DCH.RACING<br/>BE90000323012 (u. 1)</li> </ul>                      | OBSOLETE |
| 20 | <ul style="list-style-type: none"> <li>COMPLETE RADIATOR SIDE SHROUD TOP LEFT R<br/>BE90000333012 (u. 1)</li> </ul>             | OBSOLETE |
| 21 | <ul style="list-style-type: none"> <li>BUSHING ALUMINIUM<br/>T90052080004K (u. 1)</li> </ul>                                    |          |
| 22 | <ul style="list-style-type: none"> <li>TORNILLO ISO 7380 Torx T-25 con arandela M5x16 INOX<br/>0/000.460.0083 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>ULS 5X16 PRO.PIÑ.<br/>T0505016 (u. 1)</li> </ul>                                         |          |
|    | <ul style="list-style-type: none"> <li>ALLEN BOLT ULS 5x16 ISO 7380-1 ZINC 12.9<br/>0/000.460.9155 (u. 1)</li> </ul>            |          |
|    | <ul style="list-style-type: none"> <li>TORNILLO ISO 7380 Torx T-25 con arandela M5x16 INOX<br/>0/000.460.0083 (u. 1)</li> </ul> |          |
| 23 | <ul style="list-style-type: none"> <li>SET COVER OF RAD.INF.RIGHT.RACING<br/>BE90000343012 (u. 1) - EC RACING</li> </ul>        |          |

|    |                                                                                                                                        |          |
|----|----------------------------------------------------------------------------------------------------------------------------------------|----------|
| 24 | <ul style="list-style-type: none"> <li>COMPLETE RADIATOR SIDE SHROUD BOTTOM LEF<br/>BE90000363012 (u. 1) - <i>EC RACING</i></li> </ul> | OBSOLETE |
| 25 | <ul style="list-style-type: none"> <li>FIXING CLIP SIDE COVERS<br/>BE35000083012 (u. 1)</li> </ul>                                     |          |
| 26 | <ul style="list-style-type: none"> <li>GRAPA REG.FARO GRANADA 02130035<br/>BX250020029 (u. 1)</li> </ul>                               | OBSOLETE |
| 27 | <ul style="list-style-type: none"> <li>SCREW 48X13<br/>T0606013 (u. 1)</li> </ul>                                                      |          |
| 28 | <ul style="list-style-type: none"> <li>ARANDELA 5X12X1.5<br/>T4005012 (u. 1)</li> </ul>                                                | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>WASHER 5x12x1.5 DIN 125A ZINC<br/>0/000.440.9121 (u. 1)</li> </ul>                              |          |
| 29 | <ul style="list-style-type: none"> <li>TIRA RECTA GOMA ADHESIVA 1 CARA<br/>BE10000553012 (u. 1)</li> </ul>                             | OBSOLETE |
| 59 | <ul style="list-style-type: none"> <li>HANDS PROTECTOR SET<br/>BE945002510 (u. 1)</li> </ul>                                           |          |
| 60 | <ul style="list-style-type: none"> <li>PORTAFAROS DEL.EC RACING 2012 NG.<br/>BE90000293012 (u. 1)</li> </ul>                           | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>HEADLAMP, FRONT EC RACING 2013 BLACK<br/>BE905013013 (u. 1)</li> </ul>                          |          |

## Carrocería trasera

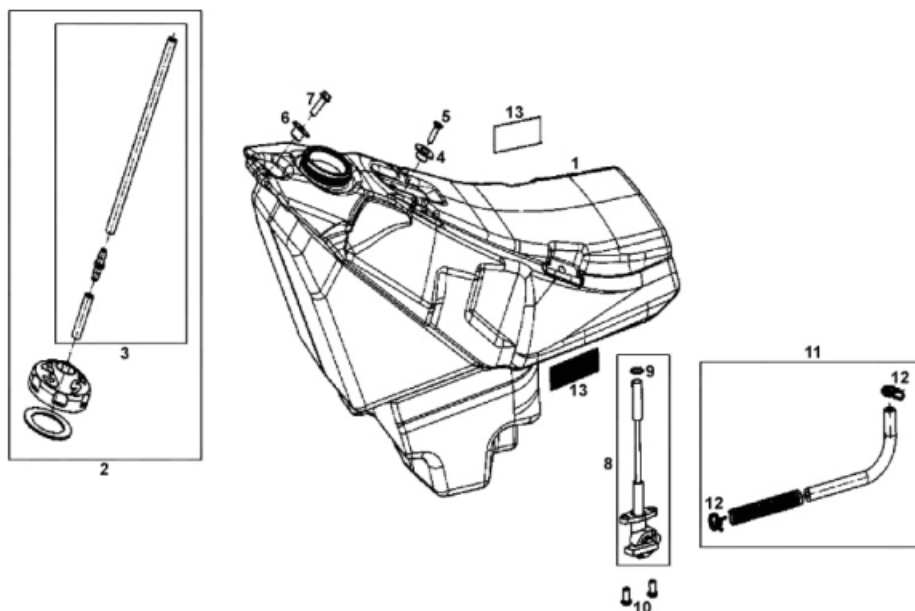


|    |                                                                                                                                 |          |
|----|---------------------------------------------------------------------------------------------------------------------------------|----------|
| 31 | <ul style="list-style-type: none"> <li>SILLIN EC-2012<br/>BE90000173012 (u. 1)</li> </ul>                                       | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>UPDATE SET NUMBER PLATE 2012<br/>BE90000093012 (u. 1)</li> </ul>                         |          |
| 32 | <ul style="list-style-type: none"> <li>FUNDA ASIENTO 2012<br/>BE90000453012 (u. 1)</li> </ul>                                   |          |
| 33 | <ul style="list-style-type: none"> <li>TORN.ESP.M6x25 FIL.20 ROND.D.15 8.8 ZINC<br/>T0606025 (u. 1)</li> </ul>                  | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.M6x20 FIL.20 ROND.D.15 8.8 ZINC<br/>T0606020 (u. 1)</li> </ul>                  | OBSOLETE |
| 34 | <ul style="list-style-type: none"> <li>CTO.GUARDAB.TRAS.RACING 2012<br/>BE90000383012 (u. 1) - EC RACING</li> </ul>             | OBSOLETE |
| 35 | <ul style="list-style-type: none"> <li>BUSHING ALUMINIUM<br/>T90052080004K (u. 1)</li> </ul>                                    |          |
| 36 | <ul style="list-style-type: none"> <li>ALLEN BOLT ULS 5x16 ISO 7380-1 ZINC 12.9<br/>0/000.460.9155 (u. 1)</li> </ul>            | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TORNILLO ISO 7380 Torx T-25 con arandela M5x16 INOX<br/>0/000.460.0083 (u. 1)</li> </ul> |          |
|    | <ul style="list-style-type: none"> <li>ULS 5X16 PRO.PIÑ.<br/>T0505016 (u. 1)</li> </ul>                                         | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TORNILLO ISO 7380 Torx T-25 con arandela M5x16 INOX<br/>0/000.460.0083 (u. 1)</li> </ul> |          |
| 37 | <ul style="list-style-type: none"> <li>NUT TRT M5 GEOMET<br/>T810599990001 (u. 1)</li> </ul>                                    |          |
| 38 | <ul style="list-style-type: none"> <li>UPDATE SET NUMBER PLATE 2012<br/>BE90000093012 (u. 1)</li> </ul>                         |          |

|    |                                                                                                                            |          |
|----|----------------------------------------------------------------------------------------------------------------------------|----------|
| 39 | <ul style="list-style-type: none"> <li>TORN.ESP.+ARAND.5x15 ZI<br/>T0205015 (u. 1)</li> </ul>                              | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>HEAD SCREW 5x15 DIN 6921 GEOMET 10.9<br/>0/000.460.9115 (u. 1)</li> </ul>           |          |
| 41 | <ul style="list-style-type: none"> <li>LICENSE PLATE MOUNT EC2012<br/>BE90000123012 (u. 1)</li> </ul>                      |          |
| 42 | <ul style="list-style-type: none"> <li>CATADIOPTRICO 700R ENDURO 2007<br/>BQ300234125/2 (u. 1)</li> </ul>                  | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CATADIOPTIC 700R ENDURO 2007<br/>0/000.630.9103 (u. 1)</li> </ul>                   |          |
| 43 | <ul style="list-style-type: none"> <li>GRAPA 02110396 SRRM-5 CATADRIOPTICO<br/>BQ300234126 (u. 1)</li> </ul>               | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>STAPLE 02110396 SRRM-5<br/>0/000.440.9102 (u. 1)</li> </ul>                         |          |
| 44 | <ul style="list-style-type: none"> <li>KIT PLATE S NUMBER-PLATE BLACK S EC 2012-2013<br/>BE93000CT-BSI-1 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>PORTANUMERO DCH.EC 2012<br/>BE90000103012 (u. 1)</li> </ul>                         |          |
| 45 | <ul style="list-style-type: none"> <li>KIT PLATE S NUMBER-PLATE BLACK S EC 2012-2013<br/>BE93000CT-BSI-1 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>PORTANUMERO IZQ.EC 2012<br/>BE90000113012 (u. 1)</li> </ul>                         |          |
| 46 | <ul style="list-style-type: none"> <li>HEAD SCREW 6x40 GEOMET 10.9<br/>0/000.460.9125 (u. 1)</li> </ul>                    |          |
|    | <ul style="list-style-type: none"> <li>HEAD SCREW 6x40 GEOMET 10.9<br/>0/000.460.9125 (u. 1)</li> </ul>                    |          |
| 47 | <ul style="list-style-type: none"> <li>PASSENGER FOOTREST NUT<br/>0/000.340.0170 (u. 1)</li> </ul>                         | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>PASSENGER FOOTREST NUT<br/>0/000.340.0170 (u. 1)</li> </ul>                         |          |
|    | <ul style="list-style-type: none"> <li>TUERCA AUTOBLOC.DIN-6926 M-6 C/ARAND ZN<br/>T2206002 (u. 1)</li> </ul>              |          |
|    | <ul style="list-style-type: none"> <li>PASSENGER FOOTREST NUT<br/>0/000.340.0170 (u. 1)</li> </ul>                         |          |
|    | <ul style="list-style-type: none"> <li>TUERCA AUTOBLOC. M-6 C/ARAND DIN-6926 ZINC<br/>0/000.340.9117 (u. 1)</li> </ul>     |          |
| 48 | <ul style="list-style-type: none"> <li>ALUM SILENCER BUSHING<br/>BE250026000 (u. 1)</li> </ul>                             |          |
| 49 | <ul style="list-style-type: none"> <li>Rad Shroud Bushing,Pampera 02<br/>BE250032060 (u. 1)</li> </ul>                     | OBSOLETE |
| 50 | <ul style="list-style-type: none"> <li>TORN.ESP.+ARANDELA 5X30 ZINC.<br/>T0205030 (u. 1)</li> </ul>                        | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>BOLT SOCKET HEAD M5X30<br/>T0305030 (u. 1)</li> </ul>                               |          |
| 53 | <ul style="list-style-type: none"> <li>REAR LIGHT SET ENDURO<br/>BE250734015 (u. 1)</li> </ul>                             |          |
| 54 | <ul style="list-style-type: none"> <li>TORN.ESP.PLASTICO 4X12 CELO RF87T ZINC.<br/>T0804012 (u. 1)</li> </ul>              | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SPECIAL PLASTIC BOLT 4X12 CELO RF87T VERZINKT<br/>0/000.460.9160 (u. 1)</li> </ul>  |          |
| 55 | <ul style="list-style-type: none"> <li>REAR LICENSE PLATE HOLDER LIGHT<br/>BE250734124 (u. 1)</li> </ul>                   |          |
| 56 | <ul style="list-style-type: none"> <li>ALLEN 5x16 DRACOMET<br/>T0305016 (u. 1)</li> </ul>                                  | OBSOLETE |

|    |                                                                                                         |          |
|----|---------------------------------------------------------------------------------------------------------|----------|
| 57 | <ul style="list-style-type: none"><li>WASHER 5x12x1.5 DIN 125A ZINC<br/>0/000.440.9121 (u. 1)</li></ul> |          |
|    | <ul style="list-style-type: none"><li>ARANDELA 5X12X1.5<br/>T4005012 (u. 1)</li></ul>                   | OBSOLETE |
| 58 | <ul style="list-style-type: none"><li>TUERCA AUTOBL.M-5 ALTA<br/>T2105001 (u. 1)</li></ul>              | OBSOLETE |

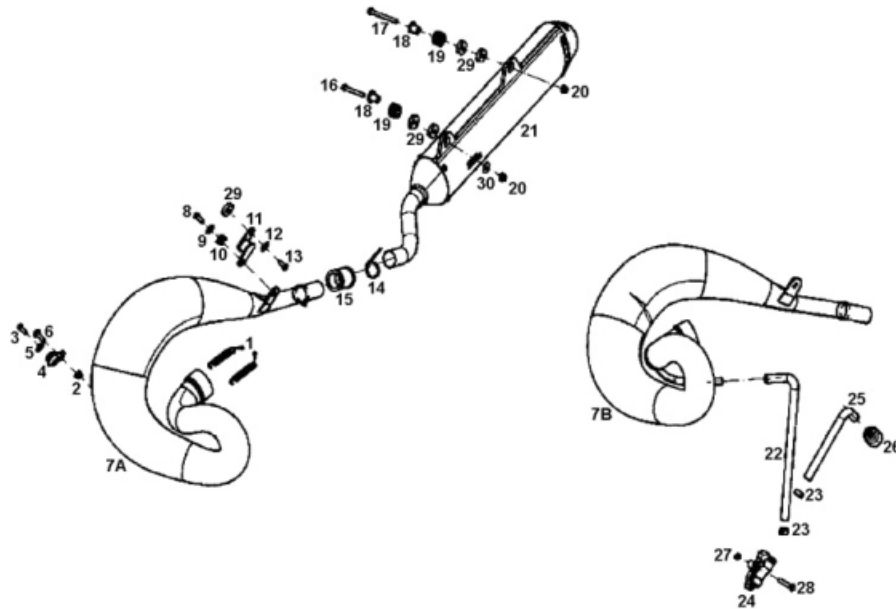
## TANK



|    |                                                                                                             |          |
|----|-------------------------------------------------------------------------------------------------------------|----------|
| 1  | <ul style="list-style-type: none"> <li>FUEL TANK EC2012<br/>BE75000013012 (u. 1)</li> </ul>                 | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>FUEL TANK EC 2013<br/>BE760003013 (u. 1)</li> </ul>                  |          |
| 2  | <ul style="list-style-type: none"> <li>CTO.TAP.GASOLINA+TUBO<br/>BE250520010CT (u. 1)</li> </ul>            | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SET CAP GASOLINE +TUBE EC 2014<br/>BE76010CT-CAB-1 (u. 1)</li> </ul> |          |
| 3  | <ul style="list-style-type: none"> <li>FUEL TANK VENT HOSE 26cm<br/>0/000.290.9115 (u. 1)</li> </ul>        | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CTO.TUBO DESVAP.GASOLINA 26cm<br/>BT280310018 (u. 1)</li> </ul>      |          |
| 4  | <ul style="list-style-type: none"> <li>TANK BUSHING<br/>BIE050210007 (u. 1)</li> </ul>                      | OBSOLETE |
| 5  | <ul style="list-style-type: none"> <li>ALLEN+5X20 ESTRIBO TRAS.PP.<br/>T0405020 (u. 1)</li> </ul>           | OBSOLETE |
| 6  | <ul style="list-style-type: none"> <li>LOWER RADIATOR HOLDER BUSHING<br/>BE25832040 (u. 1)</li> </ul>       |          |
| 7  | <ul style="list-style-type: none"> <li>TORN.ESP.6x20 10.9 ZINC.(CEX)<br/>T0206020 (u. 1)</li> </ul>         | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>BOLT 6x20 DIN 6921 GEOMET 10.9<br/>0/000.460.9120 (u. 1)</li> </ul>  |          |
| 8  | <ul style="list-style-type: none"> <li>FUEL TAP OR FUEL O'RING<br/>BE760202510 (u. 1)</li> </ul>            |          |
| 9  | <ul style="list-style-type: none"> <li>10X25 FUEL TAP O'ERING<br/>B740120 (u. 1)</li> </ul>                 |          |
| 10 | <ul style="list-style-type: none"> <li>ULS 6X12<br/>T0506012 (u. 1)</li> </ul>                              | OBSOLETE |

|    |                                                                                                             |          |
|----|-------------------------------------------------------------------------------------------------------------|----------|
| 11 | <ul style="list-style-type: none"><li>FUEL FILTER SET<br/>BEH200610133 (u. 1)</li></ul>                     | OBSOLETE |
| 12 | <ul style="list-style-type: none"><li>ABRAZ.MOLLA M-11.6-12.3 ROSA 02016098<br/>BE25610044 (u. 1)</li></ul> | OBSOLETE |
|    | <ul style="list-style-type: none"><li>SPRING CLAMP M-11.6-12.3 ZINC CR3<br/>0/000.680.9102 (u. 1)</li></ul> |          |
| 13 | <ul style="list-style-type: none"><li>ADHESIVE SEALING TAPE<br/>BE90000413012 (u. 1)</li></ul>              | OBSOLETE |

## EXHAUST SYSTEM

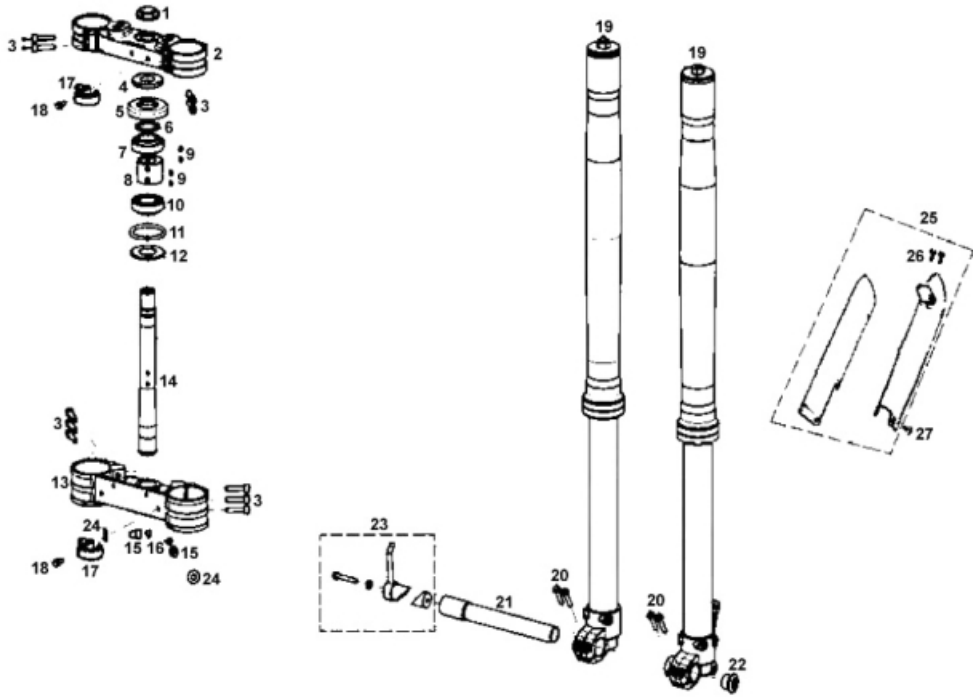


|   |                                                                                                             |          |
|---|-------------------------------------------------------------------------------------------------------------|----------|
| 1 | <div><div></div><div>SPRING EXHAUST EC</div><div>0/000.470.9106 (u. 1)</div></div>                          |          |
|   | <div><div></div><div>MUELLE ESCAPE EC</div><div>BE86050GG-EKF-1 (u. 1)</div></div>                          | OBSOLETE |
|   | <div><div></div><div>MUELLE ESCAPE</div><div>BE25610042 (u. 1)</div></div>                                  | OBSOLETE |
| 2 | <div><div></div><div>PASSENGER FOOTREST NUT</div><div>0/000.340.0170 (u. 1)</div></div>                     |          |
|   | <div><div></div><div>TUERCA AUTOBLOC. M-6 C/ARAND DIN-6926 ZINC</div><div>0/000.340.9117 (u. 1)</div></div> | OBSOLETE |
|   | <div><div></div><div>PASSENGER FOOTREST NUT</div><div>0/000.340.0170 (u. 1)</div></div>                     |          |
|   | <div><div></div><div>PASSENGER FOOTREST NUT</div><div>0/000.340.0170 (u. 1)</div></div>                     |          |
|   | <div><div></div><div>TUERCA AUTOBLOC.DIN-6926 M-6 C/ARAND ZN</div><div>T2206002 (u. 1)</div></div>          | OBSOLETE |
| 3 | <div><div></div><div>TORN.ESP.6X16 10.9 ZINC.</div><div>T0206016 (u. 1)</div></div>                         | OBSOLETE |
|   | <div><div></div><div>6x16 HEX HEAD WASHER DIN 6921 ZINC.10.9</div><div>0/000.460.9119 (u. 1)</div></div>    |          |
| 4 | <div><div></div><div>EXHAUST SILENTBLOCK</div><div>BIC050526004 (u. 1)</div></div>                          |          |
| 5 | <div><div></div><div>WASHER 6x18x1.5 ZINC</div><div>0/000.440.9126 (u. 1)</div></div>                       |          |
|   | <div><div></div><div>ARANDELA 6X18X1.5 (DIN 9021)</div><div>T4006018 (u. 1)</div></div>                     | OBSOLETE |

|    |                                                                                                                      |          |
|----|----------------------------------------------------------------------------------------------------------------------|----------|
| 6  | <ul style="list-style-type: none"> <li>TORN.ESP.M6x20 FIL.20 ROND.D.15 8.8 ZINC<br/>T0606020 (u. 1)</li> </ul>       | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.M6x25 FIL.20 ROND.D.15 8.8 ZINC<br/>T0606025 (u. 1)</li> </ul>       | OBSOLETE |
| 7  | <ul style="list-style-type: none"> <li>COMPLETE EXHAUST PIPE EC 2012<br/>BE85000013012CT (u. 1)</li> </ul>           | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TUBO ESCAPE HOMOL.EC-2012<br/>BE85000033012 (u. 1)</li> </ul>                 | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TUBO ESCAPE EC-2012 (M.P.)<br/>BE85000013012 (u. 1)</li> </ul>                | OBSOLETE |
| 8  | <ul style="list-style-type: none"> <li>TORN.ESP.6X16 10.9 ZINC.<br/>T0206016 (u. 1)</li> </ul>                       | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>6x16 HEX HEAD WASHER DIN 6921 ZINC.10.9<br/>0/000.460.9119 (u. 1)</li> </ul>  |          |
| 9  | <ul style="list-style-type: none"> <li>WASHER 6x18x1.5 ZINC<br/>0/000.440.9126 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>ARANDELA 6X18X1.5 (DIN 9021)<br/>T4006018 (u. 1)</li> </ul>                   | OBSOLETE |
| 10 | <ul style="list-style-type: none"> <li>TUERCA NUT 956 M-6 HRC 40/48<br/>T2606000 (u. 1)</li> </ul>                   | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>NUT 6MM<br/>0/000.340.9120 (u. 1)</li> </ul>                                  |          |
| 11 | <ul style="list-style-type: none"> <li>Rear Pipe Mount,Pampera<br/>BE25626004 (u. 1)</li> </ul>                      |          |
| 12 | <ul style="list-style-type: none"> <li>ARANDELA 6X18X1.5 (DIN 9021)<br/>T4006018 (u. 1)</li> </ul>                   | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>WASHER 6x18x1.5 ZINC<br/>0/000.440.9126 (u. 1)</li> </ul>                     |          |
| 13 | <ul style="list-style-type: none"> <li>BOLT 6x20 DIN 6921 GEOMET 10.9<br/>0/000.460.9120 (u. 1)</li> </ul>           |          |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.6x20 10.9 ZINC.(CEX)<br/>T0206020 (u. 1)</li> </ul>                  | OBSOLETE |
| 14 | <ul style="list-style-type: none"> <li>CLAMP<br/>0/000.680.0060 (u. 1)</li> </ul>                                    |          |
|    | <ul style="list-style-type: none"> <li>BRIDA UNEX 2244 4.8X20<br/>BE25634009 (u. 1)</li> </ul>                       | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>BRIDA UNEX NYLON 2244 4.8X20<br/>0/000.660.9105 (u. 1)</li> </ul>             | OBSOLETE |
| 15 | <ul style="list-style-type: none"> <li>JUNTA ESCAPE 250 SILIC.5916<br/>BE25626003 (u. 1)</li> </ul>                  | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>EXHAUST RUBBER GASKET<br/>0/000.490.9103 (u. 1)</li> </ul>                    |          |
| 16 | <ul style="list-style-type: none"> <li>SPECIAL SCREW 6X55 DIN 6921 DRACOMET 8.8<br/>0/000.460.9127 (u. 1)</li> </ul> |          |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.6X55 8.8 DRACOMET<br/>T0206055 (u. 1)</li> </ul>                     | OBSOLETE |
| 17 | <ul style="list-style-type: none"> <li>TORN.ESP.6x60 Fil.20 10.9<br/>T0206060 (u. 1)</li> </ul>                      | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>HEAD SCREW 6x60 DELTA PROTEK 10.9<br/>0/000.460.9128 (u. 1)</li> </ul>        |          |
| 18 | <ul style="list-style-type: none"> <li>ALUM SILENCER BUSHING<br/>BE250026000 (u. 1)</li> </ul>                       |          |
| 19 | <ul style="list-style-type: none"> <li>SILENCER SILENBLOCK<br/>BE250026005 (u. 1)</li> </ul>                         |          |

|    |                                                                                                                        |          |
|----|------------------------------------------------------------------------------------------------------------------------|----------|
| 20 | <ul style="list-style-type: none"> <li>PASSENGER FOOTREST NUT<br/>0/000.340.0170 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>PASSENGER FOOTREST NUT<br/>0/000.340.0170 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>TUERCA AUTOBLOC. M-6 C/ARAND DIN-6926 ZINC<br/>0/000.340.9117 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>PASSENGER FOOTREST NUT<br/>0/000.340.0170 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>TUERCA AUTOBLOC.DIN-6926 M-6 C/ARAND ZN<br/>T2206002 (u. 1)</li> </ul>          | OBSOLETE |
| 21 | <ul style="list-style-type: none"> <li>SILENCER FMFQ 22012<br/>BE85000023012 (u. 1)</li> </ul>                         |          |
| 22 | <ul style="list-style-type: none"> <li>TUBO AIRE SECUNDARIO LARGO EC-2009<br/>BE785551209 (u. 1)</li> </ul>            | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>EXHAUST TO VALVE RUBBER TUBE<br/>0/000.290.9111 (u. 1)</li> </ul>               |          |
| 23 | <ul style="list-style-type: none"> <li>CLAMP D.15/8 W4 INOX A2<br/>0/000.680.9106 (u. 1)</li> </ul>                    |          |
|    | <ul style="list-style-type: none"> <li>ABRAZ.COBRA 15 (COBRA 15/8 W4)<br/>L200053 (u. 1)</li> </ul>                    | OBSOLETE |
| 24 | <ul style="list-style-type: none"> <li>VALV.AIRE SECUNDARIO EC-2009 RV-1-037<br/>BE785652509 (u. 1)</li> </ul>         | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>AIS VALVE<br/>0/000.640.9100 (u. 1)</li> </ul>                                  |          |
| 25 | <ul style="list-style-type: none"> <li>VALVE TO FILTER RUBBER TUBE<br/>0/000.290.9110 (u. 1)</li> </ul>                |          |
|    | <ul style="list-style-type: none"> <li>TUBO AIRE SECUNDARIO CORTO EC-2009<br/>BE785502509 (u. 1)</li> </ul>            | OBSOLETE |
| 26 | <ul style="list-style-type: none"> <li>SECONDARY AIR FILTER<br/>BT280626059 (u. 1)</li> </ul>                          |          |
| 27 | <ul style="list-style-type: none"> <li>CASQUILLO PROTECTOR SUSPENSION INVERTIDA<br/>BC250014050 (u. 1)</li> </ul>      | OBSOLETE |
| 28 | <ul style="list-style-type: none"> <li>HEAD SCREW 6x40 GEOMET 10.9<br/>0/000.460.9125 (u. 1)</li> </ul>                |          |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.M6x30<br/>T0206030 (u. 1)</li> </ul>                                   | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>HEAD SCREW 6x40 GEOMET 10.9<br/>0/000.460.9125 (u. 1)</li> </ul>                |          |
|    | <ul style="list-style-type: none"> <li>ALLEN BOLT 6x30 DIN 6921 GEOMET<br/>0/000.460.9123 (u. 1)</li> </ul>            |          |
| 29 | <ul style="list-style-type: none"> <li>BUSHING, 6.25X25X7<br/>T90062250007K (u. 1)</li> </ul>                          |          |
| 30 | <ul style="list-style-type: none"> <li>BAG 5 UNITS WASHER<br/>0/000.440.0130B (u. 1)</li> </ul>                        |          |
|    | <ul style="list-style-type: none"> <li>Washer, 6x20x1.5<br/>T4006020 (u. 1)</li> </ul>                                 | OBSOLETE |

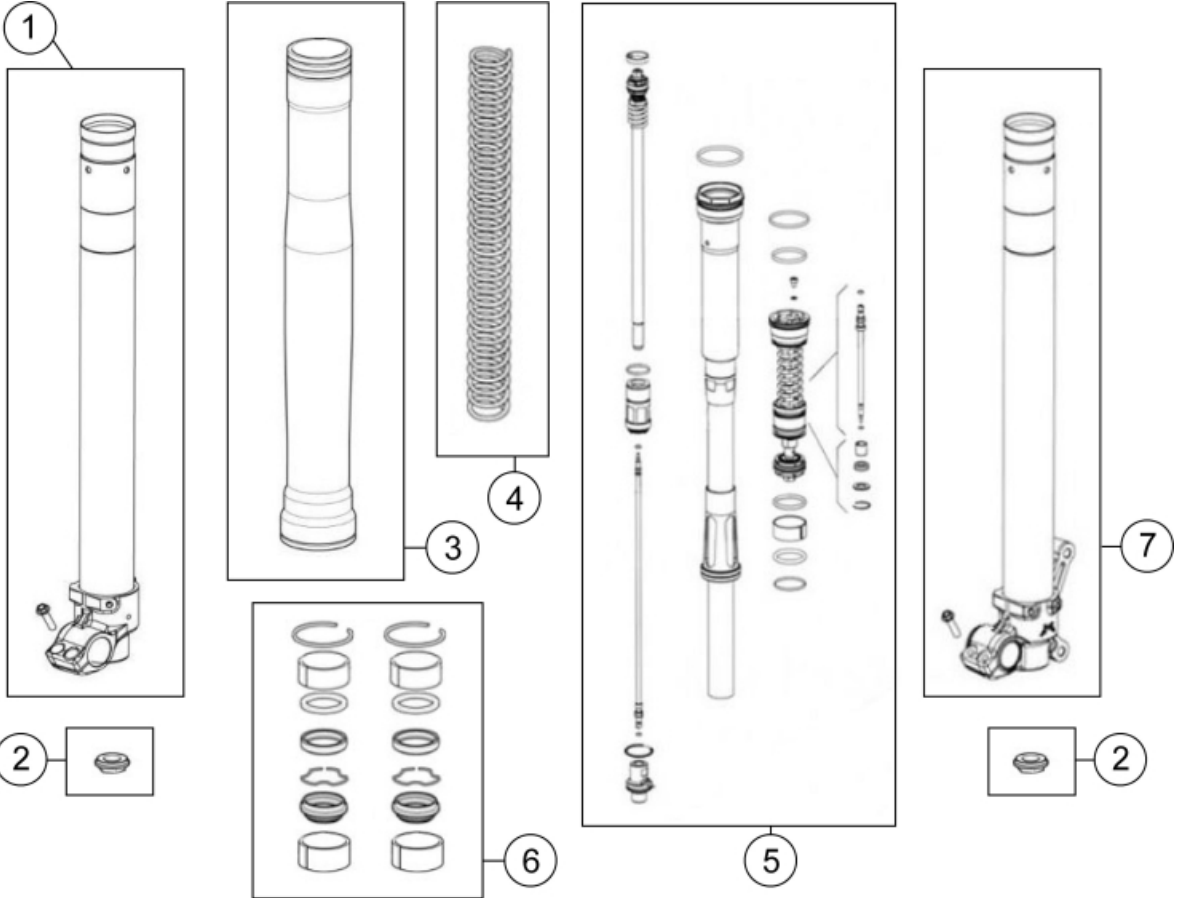
Horquilla delantera



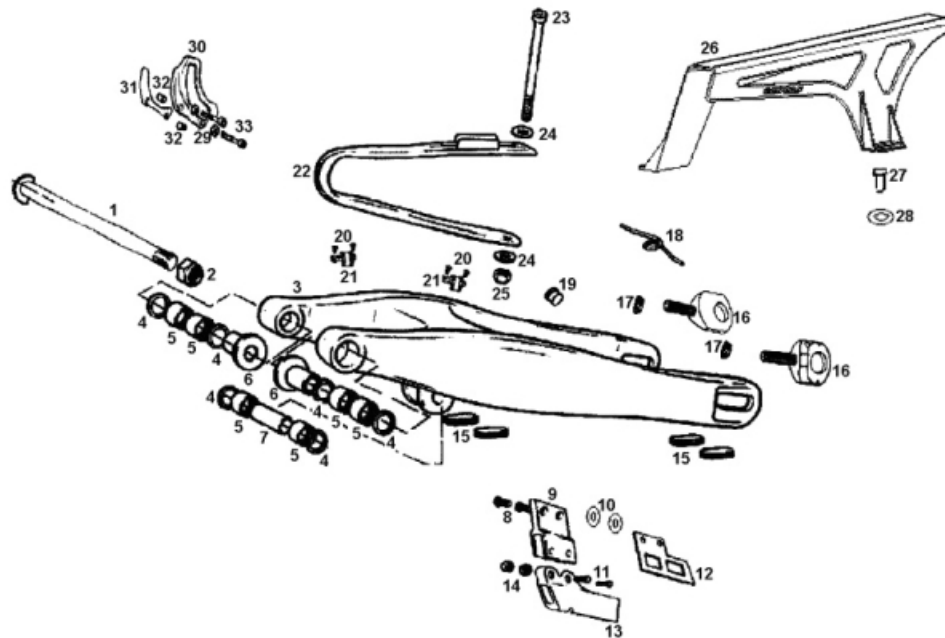
|   |                                                              |          |
|---|--------------------------------------------------------------|----------|
| 1 | ● STEERING SHAFT NUT<br>0/000.340.9102 (u. 1)                | OBSOLETE |
|   | ● TUERCA DIR.SUP.<br>BE25610030 (u. 1)                       |          |
| 2 | ● TOP FORK CLAMP<br>BE220002510 (u. 1)                       |          |
| 3 | ● ALLEN DIN 912 7X30 12.9 ZN<br>T0307030 (u. 1)              | OBSOLETE |
|   | ● ALLEN BOLT 7X30 DIN 912 ZINC 12.9<br>0/000.460.9151 (u. 1) |          |
| 4 | ● LOWER STEERING SHAFT NUT<br>0/000.340.9101 (u. 1)          | OBSOLETE |
|   | ● TUERCA DIR.INFE.<br>BE25610029 (u. 1)                      |          |
| 5 | ● BEARING DUST COVER BLANCO<br>0/000.200.9102 (u. 1)         | OBSOLETE |
|   | ● GUARDAPOLVO COJ.DIR.TT<br>BE25610126 (u. 1)                |          |
| 6 | ● STEERING WASHER<br>0/000.440.9101 (u. 1)                   | OBSOLETE |
|   | ● ARANDELA DIR.INF.<br>BE25610028 (u. 1)                     |          |
| 7 | ● STEERING BEARING 30205A<br>0/000.960.9101 (u. 1)           | OBSOLETE |
|   | ● COJINETE DIR.30205A<br>BE25610008 (u. 1)                   |          |
| 8 | ● BUSHING STEERING SHAFT<br>BE20000033012 (u. 1)             | OBSOLETE |

|    |                                                                                                                                                                                |          |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 9  | <ul style="list-style-type: none"> <li>SET SCREW M6X8<br/>BE250310073 (u. 1)</li> </ul>                                                                                        |          |
| 10 | <ul style="list-style-type: none"> <li>STEERING BEARING INF.320/28<br/>0/000.960.9100 (u. 1)</li> <li>COJINETE DIR.INF.320/28<br/>BE250610008 (u. 1)</li> </ul>                | OBSOLETE |
| 11 | <ul style="list-style-type: none"> <li>TORICA DIR.50X5<br/>BE25610012 (u. 1)</li> <li>STEERING O-RING 50x5<br/>0/000.490.9102 (u. 1)</li> </ul>                                | OBSOLETE |
| 12 | <ul style="list-style-type: none"> <li>STEERING CAP D.28<br/>0/000.200.9101 (u. 1)</li> <li>CAZOLETA DIR.D28<br/>BE250610026 (u. 1)</li> </ul>                                 | OBSOLETE |
| 13 | <ul style="list-style-type: none"> <li>BOTTOM FORK CLAMP EC2010<br/>BE210002510 (u. 1)</li> </ul>                                                                              |          |
| 14 | <ul style="list-style-type: none"> <li>STEERING SHAFT<br/>BE250614003 (u. 1)</li> </ul>                                                                                        |          |
| 15 | <ul style="list-style-type: none"> <li>ALLEN BOLT 8X10 DIN 912 ZINC 12.9<br/>0/000.460.9152 (u. 1)</li> <li>ALLEN M-8X10 (8.8) (DIN 912)<br/>T0308010 (u. 1)</li> </ul>        | OBSOLETE |
| 16 | <ul style="list-style-type: none"> <li>CAP PROT.MOSS SR1015 (REF.12153)<br/>BE250420068 (u. 1)</li> </ul>                                                                      | OBSOLETE |
| 17 | <ul style="list-style-type: none"> <li>HOSE GUIDE EC 2011<br/>BE215202511 (u. 1)</li> </ul>                                                                                    |          |
| 18 | <ul style="list-style-type: none"> <li>HEX BOLT WASHER 6x14 (Fork Brace) DIN 6921<br/>0/000.460.9118 (u. 1)</li> <li>EXAG.6x14+ARANDELA INCORP.<br/>T0206014 (u. 1)</li> </ul> | OBSOLETE |
| 19 | <ul style="list-style-type: none"> <li>FRONT FORK MZ.48 RACING 2011 Y1311220<br/>BE20000R3011 (u. 1)</li> </ul>                                                                |          |
| 20 | <ul style="list-style-type: none"> <li>ALLEN BOLT 6x30 DIN 6921 GEOMET<br/>0/000.460.9123 (u. 1)</li> <li>TORN.ESP.M6x30<br/>T0206030 (u. 1)</li> </ul>                        | OBSOLETE |
| 21 | <ul style="list-style-type: none"> <li>FRONT WHEEL AXIS<br/>BC250718017 (u. 1)</li> </ul>                                                                                      |          |
| 22 | <ul style="list-style-type: none"> <li>FRONT WHEEL AXIS BOLT<br/>0/000.340.9100 (u. 1)</li> <li>TORN.EJE RUEDA DEL.M-22 EC250-2007<br/>BE250718026 (u. 1)</li> </ul>           | OBSOLETE |
| 23 | <ul style="list-style-type: none"> <li>FRONT AXLE HANDLE. EC<br/>0/000.980.9123 (u. 1)</li> <li>TIRADOR EJE DEL.EC<br/>BE536002511 (u. 1)</li> </ul>                           | OBSOLETE |
| 24 | <ul style="list-style-type: none"> <li>WASHER 8X16X1<br/>0/000.440.0302 (u. 1)</li> <li>ARANDELA 8X16X1 ZINCADA PEDAL FRENO<br/>T4008018 (u. 1)</li> </ul>                     | OBSOLETE |
| 25 | <ul style="list-style-type: none"> <li>FORK PROTECTOR WHITE<br/>BE94600C2511 (u. 1)</li> </ul>                                                                                 |          |
| 26 | <ul style="list-style-type: none"> <li>TORN. ESPECIAL PLASTICO 5X20 RF87T<br/>T0805020 (u. 1)</li> </ul>                                                                       | OBSOLETE |
| 27 | <ul style="list-style-type: none"> <li>TORN.ESP.TORX 6X13+CASQ.<br/>T0316013 (u. 1)</li> </ul>                                                                                 | OBSOLETE |

## Horquilla delantera Sachs

|                                                                                     |                                                                                                      |          |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------|
|  |                                                                                                      |          |
| 1                                                                                   | <ul style="list-style-type: none"><li>RIGHT TUBE MARZOCHI D 48<br/>819578/R (u. 1)</li></ul>         |          |
| 2                                                                                   | <ul style="list-style-type: none"><li>LOWER NUT MARZOCHI D 48<br/>521257CH/P (u. 2)</li></ul>        |          |
| 3                                                                                   | <ul style="list-style-type: none"><li>TUBE D 48 MARZOCHI<br/>760204LA/C (u. 2)</li></ul>             |          |
| 4                                                                                   | <ul style="list-style-type: none"><li>KIT MUELLE Y5142054 K 5.0 D.48<br/>8501650/C (u. 1)</li></ul>  | OBSOLETE |
|                                                                                     | <ul style="list-style-type: none"><li>KIT MUELLE Y5142050 K4.2 D.48<br/>8501645/C (u. 1)</li></ul>   | OBSOLETE |
|                                                                                     | <ul style="list-style-type: none"><li>KIT SPRING Y5142051 K4.4 D.48<br/>8501647/C (u. 1)</li></ul>   |          |
|                                                                                     | <ul style="list-style-type: none"><li>KIT SPRING Y5142052 K4.6 D.48<br/>8501648/C (u. 1)</li></ul>   |          |
| 5                                                                                   | <ul style="list-style-type: none"><li>CARTRIDGE COMP.D48 F/A-F/R<br/>8032082/P (u. 2)</li></ul>      |          |
| 6                                                                                   | <ul style="list-style-type: none"><li>KIT MANTENIMIENTO MARZOCHI D.48<br/>8501639/C (u. 1)</li></ul> | OBSOLETE |
| 7                                                                                   | <ul style="list-style-type: none"><li>LEFT TUBE MARZOCHI D 48<br/>819579/R (u. 1)</li></ul>          |          |

## Horquilla trasera

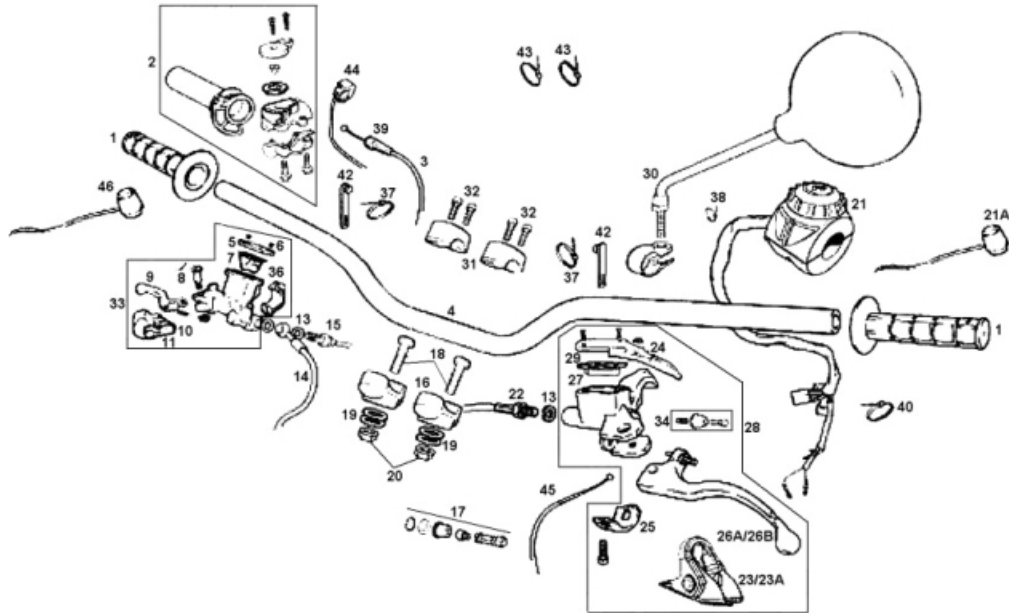


|    |                                                                                                                                                                         |          |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 1  | <ul style="list-style-type: none"> <li>EC2003 SWINGARM SHAFT<br/>BE250312008 (u. 1)</li> </ul>                                                                          |          |
| 2  | <ul style="list-style-type: none"> <li>TUERCA BASC.TT 49650<br/>BE25612009 (u. 1)</li> <li>SWINGARM NUT<br/>0/000.340.9103 (u. 1)</li> </ul>                            | OBSOLETE |
| 3  | <ul style="list-style-type: none"> <li>SWINGARM EC - BLACK<br/>BE250612002RC (u. 1)</li> </ul>                                                                          | OBSOLETE |
| 4  | <ul style="list-style-type: none"> <li>35X21 O/RING<br/>BE250510011 (u. 1)</li> </ul>                                                                                   |          |
| 5  | <ul style="list-style-type: none"> <li>NEEDLES BEARING DL2216<br/>BE25614010 (u. 1)</li> </ul>                                                                          |          |
| 6  | <ul style="list-style-type: none"> <li>SWINGARM BUSHING<br/>BE400012511 (u. 1)</li> </ul>                                                                               |          |
| 7  | <ul style="list-style-type: none"> <li>BUSHING 14X22X57<br/>BE25612014 (u. 1)</li> </ul>                                                                                |          |
| 8  | <ul style="list-style-type: none"> <li>Allen Bolt 8X20<br/>T0308020 (u. 1)</li> </ul>                                                                                   |          |
| 9  | <ul style="list-style-type: none"> <li>SOP.GUIA CADENA CROSS 250-2002<br/>BC250221018 (u. 1)</li> </ul>                                                                 | OBSOLETE |
| 10 | <ul style="list-style-type: none"> <li>WASHER 6x12x1.5 DIN 125 ZINC<br/>0/000.440.9124 (u. 1)</li> <li>ARANDELA PLANA 6X12X1.5 (DIN 125)<br/>T4006012 (u. 1)</li> </ul> | OBSOLETE |
| 11 | <ul style="list-style-type: none"> <li>HEAD SCREW 6x40 GEOMET 10.9<br/>0/000.460.9125 (u. 1)</li> <li>HEAD SCREW 6x40 GEOMET 10.9<br/>0/000.460.9125 (u. 1)</li> </ul>  |          |

|    |                                                                                                                        |          |
|----|------------------------------------------------------------------------------------------------------------------------|----------|
| 12 | <ul style="list-style-type: none"> <li>2004 CROSS CHAIN GUIDE STRAIN PLATE MCSM<br/>BC250412032 (u. 1)</li> </ul>      |          |
| 13 | <ul style="list-style-type: none"> <li>CROSS CHAIN GUIDE<br/>BE420002511 (u. 1)</li> </ul>                             |          |
| 14 | <ul style="list-style-type: none"> <li>TUERCA AUTOBLOC. M-6 C/ARAND DIN-6926 ZINC<br/>0/000.340.9117 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>PASSENGER FOOTREST NUT<br/>0/000.340.0170 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>PASSENGER FOOTREST NUT<br/>0/000.340.0170 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>PASSENGER FOOTREST NUT<br/>0/000.340.0170 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>TUERCA AUTOBLOC.DIN-6926 M-6 C/ARAND ZN<br/>T2206002 (u. 1)</li> </ul>          | OBSOLETE |
| 15 | <ul style="list-style-type: none"> <li>SWINGARM PROTECTOR RUBBER<br/>BE25836005 (u. 1)</li> </ul>                      |          |
| 16 | <ul style="list-style-type: none"> <li>TENSOR RUEDA 2004<br/>BE250418022 (u. 1)</li> </ul>                             | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CTO.TENSOR RUEDA 2004<br/>BE250418022CT (u. 1)</li> </ul>                       | OBSOLETE |
| 17 | <ul style="list-style-type: none"> <li>CYLINDER BASE NUT 8.8 10X1.5 ZINC<br/>0/000.340.9105 (u. 1)</li> </ul>          |          |
|    | <ul style="list-style-type: none"> <li>TUERCA CIL.8.8 ESP.10/150 C13 =ME2561603<br/>M01613001 (u. 1)</li> </ul>        | OBSOLETE |
| 18 | <ul style="list-style-type: none"> <li>SPRING<br/>BE250718122 (u. 1)</li> </ul>                                        |          |
| 19 | <ul style="list-style-type: none"> <li>SWING ARM CAP<br/>BE250436001 (u. 1)</li> </ul>                                 |          |
| 20 | <ul style="list-style-type: none"> <li>ULS 5X12<br/>T0505012 (u. 1)</li> </ul>                                         | OBSOLETE |
| 21 | <ul style="list-style-type: none"> <li>SUJ.LATIG.SOBRE BASC.<br/>BE25612006 (u. 1)</li> </ul>                          | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SWINGARM HOSE HOLDER<br/>0/000.630.9101 (u. 1)</li> </ul>                       |          |
| 22 | <ul style="list-style-type: none"> <li>CHAIN SLIDER<br/>BE420502508 (u. 1)</li> </ul>                                  |          |
| 23 | <ul style="list-style-type: none"> <li>6X100 ALLEN BOLT<br/>T03060100 (u. 1)</li> </ul>                                |          |
| 24 | <ul style="list-style-type: none"> <li>WASHER 6x18x1.5 ZINC<br/>0/000.440.9126 (u. 1)</li> </ul>                       |          |
|    | <ul style="list-style-type: none"> <li>ARANDELA 6X18X1.5 (DIN 9021)<br/>T4006018 (u. 1)</li> </ul>                     | OBSOLETE |
| 25 | <ul style="list-style-type: none"> <li>TUERCA AUTOBL.M-6 ALTA(CEX)<br/>T2106002 (u. 1)</li> </ul>                      | OBSOLETE |
| 26 | <ul style="list-style-type: none"> <li>PROTECTIVE TILT<br/>BE250328011 (u. 1)</li> </ul>                               | OBSOLETE |
| 27 | <ul style="list-style-type: none"> <li>TORNILLO ULS 6X16 ISO 7380-1 ZINC 12.9<br/>T0506016 (u. 1)</li> </ul>           | OBSOLETE |
| 28 | <ul style="list-style-type: none"> <li>2007 ENDURO CHAINGUARD BUSH<br/>BE250720106 (u. 1)</li> </ul>                   |          |
| 29 | <ul style="list-style-type: none"> <li>ARANDELA PLANA 6X12X1.5 (DIN 125)<br/>T4006012 (u. 1)</li> </ul>                | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>WASHER 6x12x1.5 DIN 125 ZINC<br/>0/000.440.9124 (u. 1)</li> </ul>               |          |
| 30 | <ul style="list-style-type: none"> <li>PLASTIC GEAR PROTECTOR<br/>BE486002508 (u. 1)</li> </ul>                        |          |

|    |                                                                                                             |          |
|----|-------------------------------------------------------------------------------------------------------------|----------|
| 31 | <ul style="list-style-type: none"><li>GEAR PROTECTOR BRACKET<br/>ME25636021 (u. 1)</li></ul>                |          |
|    | <ul style="list-style-type: none"><li>LOAD LIMITER BUSH<br/>0/000.980.9112 (u. 1)</li></ul>                 |          |
| 32 | <ul style="list-style-type: none"><li>CASQ.DIST.PIÑON<br/>ME250036019 (u. 1)</li></ul>                      | OBSOLETE |
|    | <ul style="list-style-type: none"><li>ALLEN 6x45 12.9<br/>T0306045 (u. 1)</li></ul>                         | OBSOLETE |
| 33 | <ul style="list-style-type: none"><li>ALLEN BOLT 6X45 DIN 912 ZINC 12.9<br/>0/000.460.9149 (u. 1)</li></ul> |          |
|    |                                                                                                             |          |

## HANDLEBAR



|    |                                                                                                                           |          |
|----|---------------------------------------------------------------------------------------------------------------------------|----------|
| 1  | <ul style="list-style-type: none"> <li>JUEGO EMPUÑADURAS RENTHAL (G087A)GRIS OSCURO<br/>BE26100GG-CRB-1 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>HANDLEBAR PRO GRIP CA0799<br/>BE26100N3010 (u. 1)</li> </ul>                       | OBSOLETE |
| 2  | <ul style="list-style-type: none"> <li>TWIST GRIP<br/>0/000.530.9100 (u. 1)</li> </ul>                                    |          |
|    | <ul style="list-style-type: none"> <li>PUÑO GAS TT (3291.03.00-1)<br/>BE25724007 (u. 1)</li> </ul>                        | OBSOLETE |
| 3  | <ul style="list-style-type: none"> <li>THROTTLE CABLE EC<br/>BE785002509 (u. 1)</li> </ul>                                |          |
| 4  | <ul style="list-style-type: none"> <li>HANDLEBAR RENTHAL RACING 2010<br/>0/000.170.9102 (u. 1)</li> </ul>                 |          |
|    | <ul style="list-style-type: none"> <li>MANILLAR RENTHAL RACING 2010<br/>BE25000R2510 (u. 1)</li> </ul>                    | OBSOLETE |
| 5  | <ul style="list-style-type: none"> <li>BRAKE PUMP COVER<br/>BC25922210 (u. 1)</li> </ul>                                  |          |
| 6  | <ul style="list-style-type: none"> <li>BRAKE PUMP SCREW<br/>BC25922217 (u. 1)</li> </ul>                                  |          |
| 7  | <ul style="list-style-type: none"> <li>NOFOAM RUBBER<br/>BC25922216 (u. 1)</li> </ul>                                     |          |
| 8  | <ul style="list-style-type: none"> <li>SPECIAL SCREW<br/>BC25922212 (u. 1)</li> </ul>                                     |          |
| 9  | <ul style="list-style-type: none"> <li>FRONT BRAKE LEVER RACING<br/>BC250022045R (u. 1)</li> </ul>                        |          |
| 10 | <ul style="list-style-type: none"> <li>PUMP LEVER TENSOR<br/>BC25922218 (u. 1)</li> </ul>                                 |          |
| 11 | <ul style="list-style-type: none"> <li>DUST COVER<br/>BC25922213 (u. 1)</li> </ul>                                        |          |

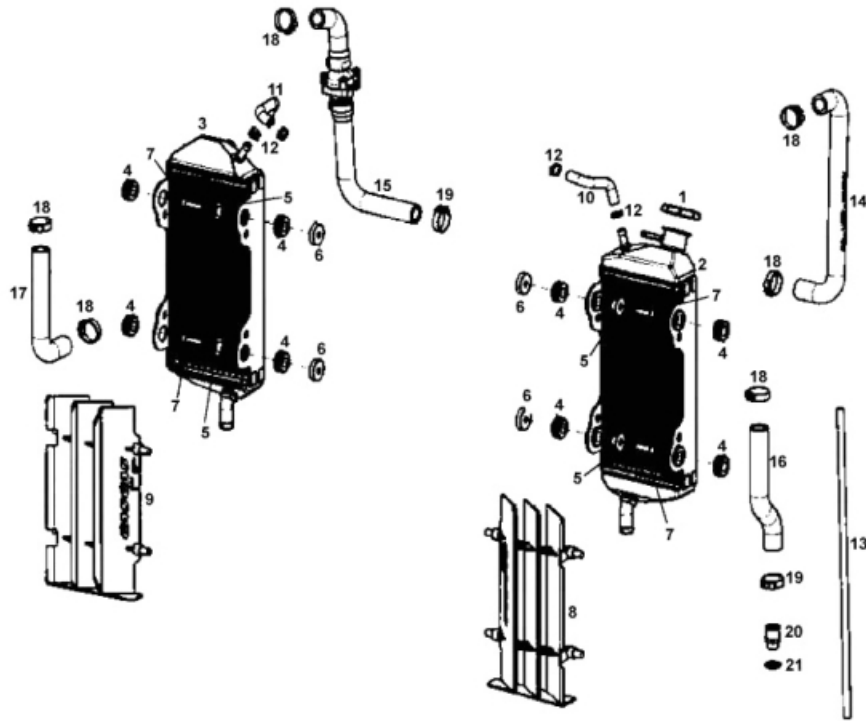
|     |                                                                                                                                                                                      |          |
|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 13  | <ul style="list-style-type: none"> <li>HOSE WASHER 10X4X1<br/>BE25622007 (u. 1)</li> </ul>                                                                                           |          |
| 14  | <ul style="list-style-type: none"> <li>FRONT BRAKE HOSE<br/>BE250422002 (u. 1)</li> </ul>                                                                                            |          |
| 15  | <ul style="list-style-type: none"> <li>SWITCH STOP<br/>0/000.720.9104 (u. 1)</li> <li>INTERRUPTOR 23-016/1 STOP BOMBA NISSIN 3<br/>BE250334003 (u. 1)</li> </ul>                     | OBSOLETE |
| 16  | <ul style="list-style-type: none"> <li>HANDLEBAR CLAMP (LOWER)<br/>BE250614013 (u. 1)</li> </ul>                                                                                     | OBSOLETE |
| 17  | <ul style="list-style-type: none"> <li>ØAø BRAKE PUMP PISTON KIT<br/>BC25922219 (u. 1)</li> </ul>                                                                                    |          |
| 18  | <ul style="list-style-type: none"> <li>TORN.ESP.10X45 BRIDA INF.<br/>T0201045 (u. 1)</li> <li>10X45 SPEZIAL BOLT G5 12.9<br/>0/000.460.9113 (u. 1)</li> </ul>                        | OBSOLETE |
| 19  | <ul style="list-style-type: none"> <li>35X30X10 WASHER<br/>BE250314035 (u. 1)</li> </ul>                                                                                             |          |
| 20  | <ul style="list-style-type: none"> <li>TUERCA CIL.8.8 ESP.10/150 C13 =ME2561603<br/>M01613001 (u. 1)</li> <li>CYLINDER BASE NUT 8.8 10X1.5 ZINC<br/>0/000.340.9105 (u. 1)</li> </ul> | OBSOLETE |
| 21  | <ul style="list-style-type: none"> <li>LIGHT SWITCH EC 2012<br/>EE10000043012 (u. 1)</li> </ul>                                                                                      |          |
| 21_ | <ul style="list-style-type: none"> <li>LIGHT SWITCH EC 2012<br/>EE10000043012 (u. 1)</li> <li>RACING SWITCH<br/>EE602002511 (u. 1)</li> </ul>                                        |          |
| 22  | <ul style="list-style-type: none"> <li>CLUTCH HOSE<br/>BE250522003 (u. 1)</li> </ul>                                                                                                 |          |
| 23_ | <ul style="list-style-type: none"> <li>DUST SHIELD<br/>BE45000093011 (u. 1)</li> <li>DUST SHIELD FOR LEVER<br/>BE45000083011 (u. 1)</li> </ul>                                       | OBSOLETE |
| 23  | <ul style="list-style-type: none"> <li>DUST SHIELD FOR LEVER<br/>BE45000083011 (u. 1)</li> </ul>                                                                                     | OBSOLETE |
| 24  | <ul style="list-style-type: none"> <li>CHOKE LEVER<br/>BE45000073011 (u. 1)</li> </ul>                                                                                               |          |
| 25  | <ul style="list-style-type: none"> <li>CLAMP, HOLDER<br/>BE45000063011 (u. 1)</li> </ul>                                                                                             |          |
| 26_ | <ul style="list-style-type: none"> <li>LEVER CORTA CLUTCH(0723121)<br/>BE45000023011 (u. 1)</li> <li>LONG CLUTCH LEVER<br/>BE45000033011 (u. 1)</li> </ul>                           |          |
| 27  | <ul style="list-style-type: none"> <li>MEMBRANAPàSITO (0723162)<br/>BE45000103011 (u. 1)</li> <li>TAPA BOMBA EMBRAGUE NEGRA 167.2<br/>0/000.350.9119 (u. 1)</li> </ul>               | OBSOLETE |
| 28  | <ul style="list-style-type: none"> <li>CLUTCH PUMP MAGURA 9,5 (167) 0020747<br/>BE45000013011 (u. 1)</li> </ul>                                                                      |          |
| 29  | <ul style="list-style-type: none"> <li>COVER OIL MINERAL (0723164)<br/>BE45000053011 (u. 1)</li> <li>TAPA BOMBA EMBRAGUE NEGRA 167.2<br/>0/000.350.9119 (u. 1)</li> </ul>            |          |

|    |                                                                                                                  |          |
|----|------------------------------------------------------------------------------------------------------------------|----------|
| 30 | <ul style="list-style-type: none"> <li>SET MIRROR (REG 81)<br/>0/000.990.9100 (u. 1)</li> </ul>                  |          |
|    | <ul style="list-style-type: none"> <li>ESPEJO RETROVISOR(CEX)<br/>L300760 (u. 1)</li> </ul>                      | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CTO.ESPEJO RETROVISOR(REG 81)<br/>BT29000GG-CKR-1 (u. 1)</li> </ul>       | OBSOLETE |
| 31 | <ul style="list-style-type: none"> <li>HANDLEBAR CLAMP (UPPER)<br/>BE250614012 (u. 1)</li> </ul>                 |          |
| 32 | <ul style="list-style-type: none"> <li>Allen Bolt 8X30 12.9 (cylinder head)<br/>T0308030 (u. 1)</li> </ul>       |          |
| 33 | <ul style="list-style-type: none"> <li>BOMBA FRENO DEL.NISSIN=BC25922008/2<br/>BC25922008 (u. 1)</li> </ul>      | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>FRONT BRAKE PUMP<br/>0/000.820.9106 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>BOMBA FRENO DEL.NISSIN=BC25922008<br/>BC25922008/2 (u. 1)</li> </ul>      | OBSOLETE |
| 33 | <ul style="list-style-type: none"> <li>FRONT BRAKE PUMP<br/>0/000.820.9106 (u. 1)</li> </ul>                     |          |
|    |                                                                                                                  |          |
|    |                                                                                                                  |          |
| 34 | <ul style="list-style-type: none"> <li>PISTON KIT, 9.5mm (0723184)<br/>BE45000043011 (u. 1)</li> </ul>           |          |
| 36 | <ul style="list-style-type: none"> <li>BIG CLAMP<br/>BC25922211 (u. 1)</li> </ul>                                |          |
| 37 | <ul style="list-style-type: none"> <li>CLAMP<br/>0/000.680.0060 (u. 1)</li> </ul>                                |          |
|    | <ul style="list-style-type: none"> <li>BRIDA UNEX NYLON 2244 4.8X20<br/>0/000.660.9105 (u. 1)</li> </ul>         | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>BRIDA UNEX 2244 4.8X20<br/>BE25634009 (u. 1)</li> </ul>                   | OBSOLETE |
| 38 | <ul style="list-style-type: none"> <li>BRIDA 2,5x100 T18ROS-PA66HS-BK<br/>0/000.680.0081 (u. 1)</li> </ul>       |          |
|    | <ul style="list-style-type: none"> <li>BRIDA nylon CORTA 2221-0 2.5X98 =P380003<br/>BE25634010 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SHORT UNEX CLAMP 2.5x98<br/>0/000.660.9106 (u. 1)</li> </ul>              |          |
| 39 | <ul style="list-style-type: none"> <li>Throttle Cable Rubber<br/>G600000 (u. 1)</li> </ul>                       |          |
| 40 | <ul style="list-style-type: none"> <li>BRIDA nylon CORTA 2221-0 2.5X98 =P380003<br/>BE25634010 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>BRIDA 2,5x100 T18ROS-PA66HS-BK<br/>0/000.680.0081 (u. 1)</li> </ul>       |          |
|    | <ul style="list-style-type: none"> <li>SHORT UNEX CLAMP 2.5x98<br/>0/000.660.9106 (u. 1)</li> </ul>              |          |
| 42 | <ul style="list-style-type: none"> <li>CLAMP<br/>0/000.680.0060 (u. 1)</li> </ul>                                |          |
|    | <ul style="list-style-type: none"> <li>RUBBER CABLE TIES<br/>0/000.360.9110 (u. 1)</li> </ul>                    |          |
|    | <ul style="list-style-type: none"> <li>GOMA SUJ.CABLEADOS<br/>BFS450320067 (u. 1)</li> </ul>                     | OBSOLETE |
| 43 | <ul style="list-style-type: none"> <li>BRIDA UNEX 2244 16/102 4.8X36<br/>BE25634007 (u. 1)</li> </ul>            | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CLAMP<br/>0/000.680.0060 (u. 1)</li> </ul>                                |          |
|    | <ul style="list-style-type: none"> <li>UNEX CLAMP 4.8X36 NYLON<br/>0/000.660.9104 (u. 1)</li> </ul>              |          |
| 44 | <ul style="list-style-type: none"> <li>KILL BUTTON, CDI TRIAL PRO 2010<br/>ET511902810 (u. 1)</li> </ul>         |          |

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- Kill Button  
BC250334055 (u. 1)

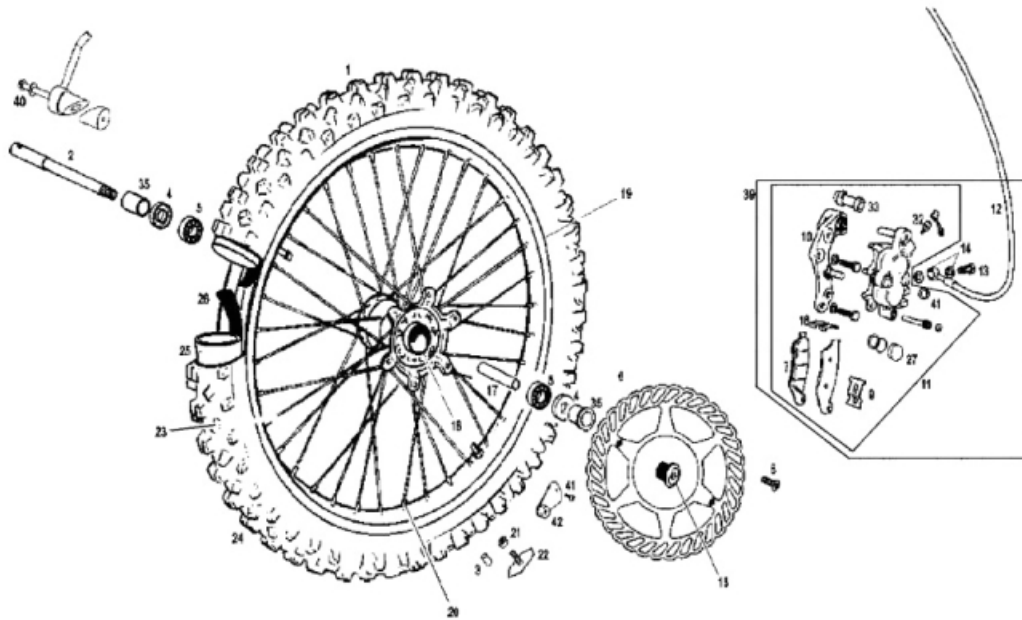
## RADIATOR



|    |                                                                                                                   |          |
|----|-------------------------------------------------------------------------------------------------------------------|----------|
| 1  | <ul style="list-style-type: none"> <li>TAPON RADIADOR MR 1.8 2021<br/>0/000.410.9108 (u. 1)</li> </ul>            |          |
|    | <ul style="list-style-type: none"> <li>RADIATOR CAP BEHR 1.8<br/>BFS701504509 (u. 1)</li> </ul>                   | OBSOLETE |
| 2  | <ul style="list-style-type: none"> <li>RAD.IZQ.EC-250-2011 2T TAP.1,8 BAR Y3522<br/>BE700502511 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>RADIATOR, LEFT, EC-250-2014 2T<br/>BE700503013 (u. 1)</li> </ul>           |          |
| 3  | <ul style="list-style-type: none"> <li>RAD.DCH.K0782 EC-2007 2T<br/>BE250732000 (u. 1)</li> </ul>                 | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>RADIATOR, RIGHT, EC-2014 2T<br/>BE700003013 (u. 1)</li> </ul>              |          |
| 4  | <ul style="list-style-type: none"> <li>SILENBLOCK RADIATOR EC<br/>BIE500132031 (u. 1)</li> </ul>                  |          |
| 5  | <ul style="list-style-type: none"> <li>LOWER RADIATOR HOLDER BUSHING<br/>BE25832040 (u. 1)</li> </ul>             |          |
| 6  | <ul style="list-style-type: none"> <li>BUSHING, 6.25X25X7<br/>T90062250007K (u. 1)</li> </ul>                     |          |
| 7  | <ul style="list-style-type: none"> <li>Allen Bolt 6x25 (clutch cover)<br/>T0306025 (u. 1)</li> </ul>              |          |
| 8  | <ul style="list-style-type: none"> <li>RIGHT RADIATOR RACK<br/>BE250720001 (u. 1)</li> </ul>                      |          |
| 9  | <ul style="list-style-type: none"> <li>LEFT RADIATOR RACK<br/>BE250720002 (u. 1)</li> </ul>                       |          |
| 10 | <ul style="list-style-type: none"> <li>RADIATOR HOSE LEFT<br/>BE70000023012 (u. 1)</li> </ul>                     |          |
| 11 | <ul style="list-style-type: none"> <li>RADIATOR HOSE RIGHT<br/>BE70000013012 (u. 1)</li> </ul>                    |          |

|    |                                                                                                              |                 |
|----|--------------------------------------------------------------------------------------------------------------|-----------------|
| 12 | <ul style="list-style-type: none"> <li>8 W4 CONDUCTO ACEITE<br/>MFS400110031 (u. 1)</li> </ul>               |                 |
| 13 | <ul style="list-style-type: none"> <li>RADIATOR BREATHE HOSE 5X8 ù 39CM<br/>0/000.290.9117 (u. 1)</li> </ul> |                 |
|    | <ul style="list-style-type: none"> <li>TUBO SOBRANTE RAD.5X8 - 39cm.- TT-96<br/>BE25632009 (u. 1)</li> </ul> | <b>OBSOLETE</b> |
| 14 | <ul style="list-style-type: none"> <li>LEFT UPPER RADIATOR HOSE<br/>BE250732002 (u. 1)</li> </ul>            |                 |
| 15 | <ul style="list-style-type: none"> <li>T/STAT HOSE, 250/300 2011<br/>BE710102511 (u. 1)</li> </ul>           |                 |
| 16 | <ul style="list-style-type: none"> <li>LEFT LOWER RADIATOR HOSE<br/>BE250432007 (u. 1)</li> </ul>            | <b>OBSOLETE</b> |
|    | <ul style="list-style-type: none"> <li>LEFT LOWER RADIATOR HOSE<br/>BE25632007 (u. 1)</li> </ul>             |                 |
| 17 | <ul style="list-style-type: none"> <li>RIGHT LOWER RADIATOR HOSE<br/>BE25632006 (u. 1)</li> </ul>            |                 |
| 18 | <ul style="list-style-type: none"> <li>CLAMP<br/>0/000.680.0535 (u. 1)</li> </ul>                            |                 |
|    | <ul style="list-style-type: none"> <li>22mm Hose Clamp<br/>L200038 (u. 1)</li> </ul>                         | <b>OBSOLETE</b> |
| 19 | <ul style="list-style-type: none"> <li>23mm Hose Clamp<br/>L200041 (u. 1)</li> </ul>                         |                 |
| 20 | <ul style="list-style-type: none"> <li>NIPPLE HOSE JOINT<br/>ME25610013 (u. 1)</li> </ul>                    |                 |
| 21 | <ul style="list-style-type: none"> <li>WASHER FIBER 14X20X2<br/>ME25610014 (u. 1)</li> </ul>                 |                 |

## FRONT WHEEL

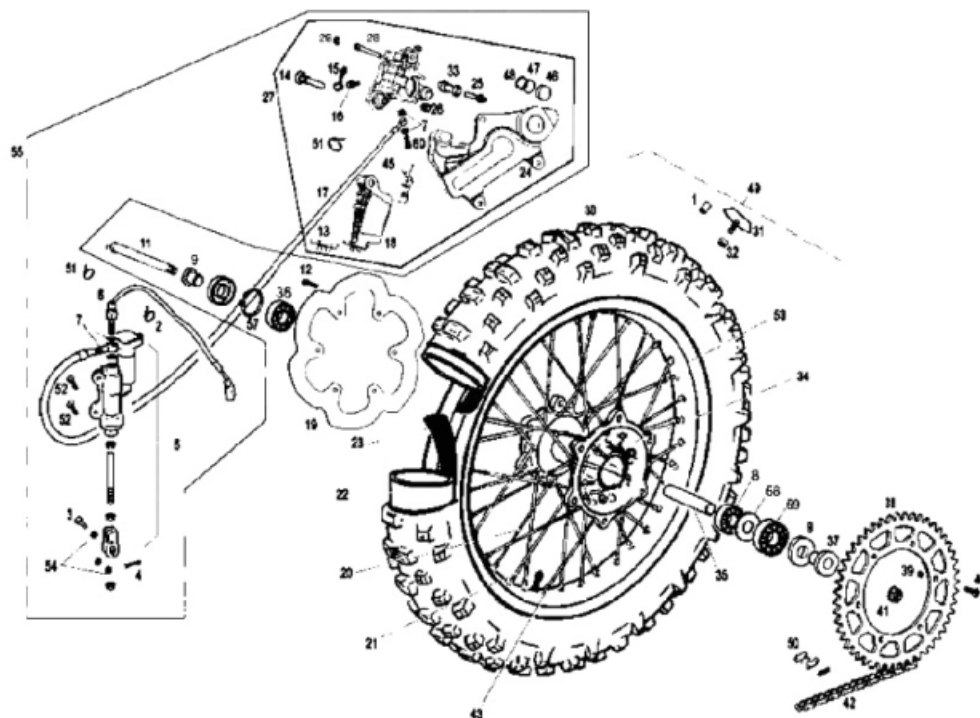


|    |                                                                                                                      |          |
|----|----------------------------------------------------------------------------------------------------------------------|----------|
| 2  | <ul style="list-style-type: none"> <li>EJE RUEDA DEL.EC-2011 20.8CM<br/>BE53000R3011 (u. 1)</li> </ul>               | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>FRONT WHEEL AXLE EC 2011 20.8CM<br/>0/000.190.9102 (u. 1)</li> </ul>          |          |
| 3  | <ul style="list-style-type: none"> <li>CASQ.AGARRE CUBIERTA EC-2010 8X12X12<br/>BE555102510 (u. 1)</li> </ul>        | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>FR. TIRE HOLDING BUSHING EC-2010 8X12X12<br/>0/000.480.9112 (u. 1)</li> </ul> |          |
| 4  | <ul style="list-style-type: none"> <li>FRONT WHEEL GASKET<br/>BE250418057 (u. 1)</li> </ul>                          |          |
| 5  | <ul style="list-style-type: none"> <li>Front Wheel Bearing 04 Pro<br/>ME120136055 (u. 1)</li> </ul>                  |          |
| 6  | <ul style="list-style-type: none"> <li>DISCO FRENO DELANTERO ENDURO 2018<br/>BE52000GG-CLJ-1 (u. 1)</li> </ul>       | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>FRONT BRAKE DISCK MR 260mm<br/>0/001.090.9107 (u. 1)</li> </ul>               |          |
|    | <ul style="list-style-type: none"> <li>FRONT BRAKE DISK WAVE GALFER 0913<br/>BE520002509 (u. 1)</li> </ul>           | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>DISC BRAKE FRONT ENDURO 2018 260mm<br/>0/001.090.9105 (u. 1)</li> </ul>       | OBSOLETE |
| 7  | <ul style="list-style-type: none"> <li>FRONT BRAKE PADS<br/>BE620652508 (u. 1)</li> </ul>                            |          |
| 8  | <ul style="list-style-type: none"> <li>TORX ULS SCREW 6X14<br/>T0566014 (u. 1)</li> </ul>                            |          |
| 9  | <ul style="list-style-type: none"> <li>FRONT BRAKE PADS HOLDER BRACKET (A)<br/>BE620112508 (u. 1)</li> </ul>         |          |
| 10 | <ul style="list-style-type: none"> <li>FRONT CALIPER SUPPORT<br/>BE620102508 (u. 1)</li> </ul>                       |          |

|    |                                                                                                                                 |          |
|----|---------------------------------------------------------------------------------------------------------------------------------|----------|
| 11 | <ul style="list-style-type: none"> <li>PINZA FRENO DEL+SOP.272-C00-400 EC-2007<br/>BE250722000 (u. 1)</li> </ul>                | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>FRONT BRAKE CALIPER<br/>0/000.860.9101 (u. 1)</li> </ul>                                 |          |
| 12 | <ul style="list-style-type: none"> <li>FRONT BRAKE HOSE<br/>BE250422002 (u. 1)</li> </ul>                                       |          |
| 13 | <ul style="list-style-type: none"> <li>HOSE HOLDER RACORD 10X125<br/>BC25722006 (u. 1)</li> </ul>                               |          |
| 14 | <ul style="list-style-type: none"> <li>HOSE WASHER 10X4X1<br/>BE25622007 (u. 1)</li> </ul>                                      |          |
| 15 | <ul style="list-style-type: none"> <li>FRONT WHEEL AXIS BOLT<br/>0/000.340.9100 (u. 1)</li> </ul>                               | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TORN.EJE RUEDA DEL.M-22 EC250-2007<br/>BE250718026 (u. 1)</li> </ul>                     |          |
| 16 | <ul style="list-style-type: none"> <li>FRONT BRAKE PADS HOLDER BRACKET (B)<br/>BE620122508 (u. 1)</li> </ul>                    |          |
| 17 | <ul style="list-style-type: none"> <li>SPACER<br/>BE250418058 (u. 1)</li> </ul>                                                 |          |
| 18 | <ul style="list-style-type: none"> <li>FRONT WHEEL HUB<br/>BE250418007 (u. 1)</li> </ul>                                        |          |
| 19 | <ul style="list-style-type: none"> <li>FRONT BLACK RIM 21x1.60<br/>0/000.230.9101 (u. 1)</li> </ul>                             | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>LLANTA DEL.EXCEL NG.EC-2009<br/>BE54001R2509 (u. 1)</li> </ul>                           |          |
| 20 | <ul style="list-style-type: none"> <li>TUERCA RADIO DEL.<br/>BE250218010 (u. 1)</li> </ul>                                      | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>KIT SPOKE-NUT FRONT WHEEL EC 2002-20013<br/>BE542002508 (u. 1)</li> </ul>                |          |
| 21 | <ul style="list-style-type: none"> <li>TUERCA AUTOBLOCANTE M-8 BAJA DIN 985 ZINC.<br/>T2108001 (u. 1)</li> </ul>                | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>AUTOLOCK NUT 8MM DIN 985 ZINC<br/>0/000.340.9114 (u. 1)</li> </ul>                       |          |
| 22 | <ul style="list-style-type: none"> <li>AGARRE DEL.EC-2009 1.6x21<br/>BE505002509 (u. 1)</li> </ul>                              | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>FRONT TIRE HOLDER 1.6x21<br/>0/000.220.9114 (u. 1)</li> </ul>                            |          |
| 23 | <ul style="list-style-type: none"> <li>RADIO DEL.EC-2008<br/>BE542012508 (u. 1)</li> </ul>                                      | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>KIT SPOKE-NUT FRONT WHEEL EC 2002-20013<br/>BE542002508 (u. 1)</li> </ul>                |          |
| 24 | <ul style="list-style-type: none"> <li>NEUMATICO DEL.90/90-21 MICHELIN M/C 54M<br/>BE501002511 (u. 1)</li> </ul>                | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>NEUMATICO DEL.90/90-21 MICHELIN M/C 54M<br/>0/000.510.9100 (u. 1)</li> </ul>             |          |
| 25 | <ul style="list-style-type: none"> <li>CAMARA DELANTERA 21MDR VALVE TR4<br/>BE502002511 (u. 1)</li> </ul>                       | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CAMARA DELANTERA 21MDR VALVE TR4 833092<br/>0/000.520.9100 (u. 1)</li> </ul>             |          |
| 26 | <ul style="list-style-type: none"> <li>PROTECTOR BANDA DELANTERA FLAP 1.60/1.85 X 21(1400X25)<br/>BE503002511 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>PROT.BANDA DEL.FLAP 1.60/1.85 X 21(1400X25) 949947<br/>0/000.220.9108 (u. 1)</li> </ul>  |          |
| 27 | <ul style="list-style-type: none"> <li>FRONT BRAKE CALIPER PISTON<br/>BE620422508 (u. 1)</li> </ul>                             |          |
| 32 | <ul style="list-style-type: none"> <li>BLEEDER SET<br/>BE620602508 (u. 1)</li> </ul>                                            |          |

|    |                                                                                                            |                 |
|----|------------------------------------------------------------------------------------------------------------|-----------------|
| 33 | <ul style="list-style-type: none"> <li>FRONT BRAKE CALIPER BLEEDER<br/>BE620682508 (u. 1)</li> </ul>       |                 |
| 35 | <ul style="list-style-type: none"> <li>FRONT WHEEL SPACER<br/>0/000.480.9100 (u. 1)</li> </ul>             |                 |
|    | <ul style="list-style-type: none"> <li>DIST.RUEDA DEL.2004<br/>BC250418019 (u. 1)</li> </ul>               | <b>OBSOLETE</b> |
| 39 | <ul style="list-style-type: none"> <li>FRONT BRAKE SET<br/>0/000.820.9107 (u. 1)</li> </ul>                |                 |
|    | <ul style="list-style-type: none"> <li>CTO.FRENO DEL.PURGADO ENDURO 2004<br/>BE250422108 (u. 1)</li> </ul> | <b>OBSOLETE</b> |
| 40 | <ul style="list-style-type: none"> <li>FRONT AXLE HANDLE. EC<br/>0/000.980.9123 (u. 1)</li> </ul>          |                 |
|    | <ul style="list-style-type: none"> <li>TIRADOR EJE DEL.EC<br/>BE536002511 (u. 1)</li> </ul>                | <b>OBSOLETE</b> |
| 41 | <ul style="list-style-type: none"> <li>ULS 4X10 BOLT<br/>T0554010N (u. 1)</li> </ul>                       |                 |
| 42 | <ul style="list-style-type: none"> <li>SET MAGNETIC KM EC<br/>BP120734008CT (u. 1)</li> </ul>              | <b>OBSOLETE</b> |

## REAR WHEEL



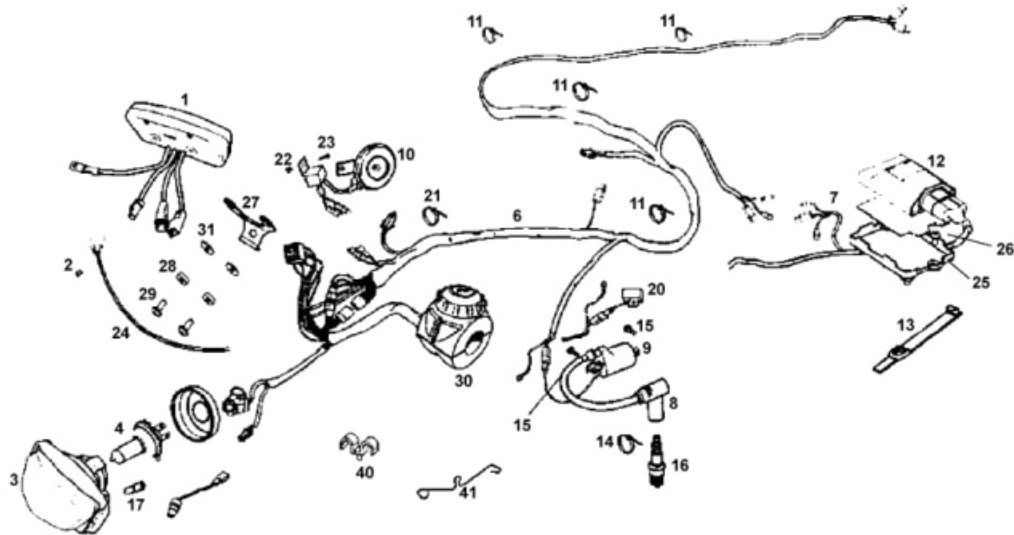
|   |                                                                                                                                                |          |
|---|------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 1 | <ul style="list-style-type: none"> <li>CASQ.AGARRE CUBIERTA EC-2010 8X12X12<br/>BE555102510 (u. 1)</li> </ul>                                  | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>FR. TIRE HOLDING BUSHING EC-2010 8X12X12<br/>0/000.480.9112 (u. 1)</li> </ul>                           |          |
| 2 | <ul style="list-style-type: none"> <li>UNEX CLAMP 4.8X36 NYLON<br/>0/000.660.9104 (u. 1)</li> </ul>                                            | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>BRIDA UNEX 2244 16/102 4.8X36<br/>BE25634007 (u. 1)</li> <li>CLAMP<br/>0/000.680.0060 (u. 1)</li> </ul> |          |
| 3 | <ul style="list-style-type: none"> <li>BRAKE PEDAL PIN 8X20<br/>0/000.840.9101 (u. 1)</li> </ul>                                               | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>PASADOR 8X20 PEDAL FRENO<br/>BE25622026 (u. 1)</li> </ul>                                               |          |
| 4 | <ul style="list-style-type: none"> <li>CLAVILLA PASADOR FRENO 2X20<br/>BE25622027 (u. 1)</li> </ul>                                            | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>2X20 BRAKE PEDAL PIN STOPPER<br/>0/000.840.9102 (u. 1)</li> </ul>                                       |          |
| 5 | <ul style="list-style-type: none"> <li>NISSIN REAR BRAKE PUMP<br/>BE660002509 (u. 1)</li> </ul>                                                |          |
| 6 | <ul style="list-style-type: none"> <li>SWITCH STOP<br/>0/000.720.9104 (u. 1)</li> </ul>                                                        | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>INTERRUPTOR 23-016/1 STOP BOMBA NISSIN 3<br/>BE250334003 (u. 1)</li> </ul>                              |          |
| 7 | <ul style="list-style-type: none"> <li>HOSE WASHER 10X4X1<br/>BE25622007 (u. 1)</li> </ul>                                                     |          |
| 8 | <ul style="list-style-type: none"> <li>Bearing 64042rsr<br/>C180700 (u. 1)</li> </ul>                                                          |          |

|    |                                                                                                                                                                                                                               |          |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 9  | <ul style="list-style-type: none"> <li>REAR WHEEL SEAL<br/>BE250318055 (u. 1)</li> </ul>                                                                                                                                      |          |
| 12 | <ul style="list-style-type: none"> <li>EXAG.6x14+ARANDELA INCORP.<br/>T0206014 (u. 1)</li> <li>HEX BOLT WASHER 6x14 (Fork Brace) DIN 6921<br/>0/000.460.9118 (u. 1)</li> </ul>                                                | OBSOLETE |
| 13 | <ul style="list-style-type: none"> <li>FRONT BRAKE PADS HOLDER BRACKET (A)<br/>BE620112508 (u. 1)</li> </ul>                                                                                                                  |          |
| 14 | <ul style="list-style-type: none"> <li>CALIPER HOLDER SCREW<br/>BE250022096 (u. 1)</li> </ul>                                                                                                                                 |          |
| 15 | <ul style="list-style-type: none"> <li>BLEEDER CAP<br/>BE250022055 (u. 1)</li> </ul>                                                                                                                                          |          |
| 16 | <ul style="list-style-type: none"> <li>BLEEDER<br/>BE250022060 (u. 1)</li> </ul>                                                                                                                                              |          |
| 17 | <ul style="list-style-type: none"> <li>NISSIN REAR BRAKE HOSE<br/>BE661002509 (u. 1)</li> </ul>                                                                                                                               |          |
| 18 | <ul style="list-style-type: none"> <li>NISSIN REAR BRAKE PADS<br/>BE675002509 (u. 1)</li> </ul>                                                                                                                               |          |
| 19 | <ul style="list-style-type: none"> <li>REAR BRAKE DISC FLOR EC2009<br/>BE570002509 (u. 1)</li> </ul>                                                                                                                          |          |
| 20 | <ul style="list-style-type: none"> <li>BRAKESIDE SPOKE 192X45 WITH NUT<br/>BE250018015 (u. 1)</li> </ul>                                                                                                                      |          |
| 21 | <ul style="list-style-type: none"> <li>SPROKET SIDE SPOKE 188X45 WITH NUT<br/>BE250018014 (u. 1)</li> </ul>                                                                                                                   |          |
| 22 | <ul style="list-style-type: none"> <li>CAMARA TRASERA CH 18 MGR VALVE TR4 MICHELIN<br/>0/000.520.9102 (u. 1)</li> <li>CAMARA TRASERA CH 18 MGR VALVE TR4 MICHELIN<br/>BE552002511 (u. 1)</li> </ul>                           | OBSOLETE |
| 23 | <ul style="list-style-type: none"> <li>PROT.BANDA TRASERO 1.60/2.00 X 18/19 (1300X25) 656415 MICHELIN<br/>BE553002511 (u. 1)</li> <li>PROT.BANDA TRASERO 1.60/2.00 X 18/19 (1300X25) 656<br/>0/000.220.9110 (u. 1)</li> </ul> | OBSOLETE |
| 24 | <ul style="list-style-type: none"> <li>REAR CALIPER SUPPORT<br/>BE671002509 (u. 1)</li> </ul>                                                                                                                                 |          |
| 25 | <ul style="list-style-type: none"> <li>FRONT BRAKE CALIPER BOLT<br/>BE250022034 (u. 1)</li> </ul>                                                                                                                             |          |
| 26 | <ul style="list-style-type: none"> <li>DUST COVER<br/>BE675802509 (u. 1)</li> </ul>                                                                                                                                           |          |
| 27 | <ul style="list-style-type: none"> <li>CTO.PINZA FRENO TRAS.+SOP.EC-2009<br/>BE67000CT2509 (u. 1)</li> <li>REAR BRAKE SET<br/>0/000.860.9102 (u. 1)</li> </ul>                                                                | OBSOLETE |
| 28 | <ul style="list-style-type: none"> <li>BRAKE PADS PIN<br/>BE250022094 (u. 1)</li> </ul>                                                                                                                                       |          |
| 29 | <ul style="list-style-type: none"> <li>NISSIN PROTECTOR PIN<br/>BE250022095 (u. 1)</li> </ul>                                                                                                                                 |          |
| 30 | <ul style="list-style-type: none"> <li>NEUMATICO TRASERO 140/80 - 18 70R ENDURO MEDIUM R TT<br/>BE551002511 (u. 1)</li> <li>NEUMATICO TRASERO 140/80 - 18 70R ENDURO MEDIUM R<br/>0/000.510.9102 (u. 1)</li> </ul>            | OBSOLETE |
| 31 | <ul style="list-style-type: none"> <li>REAR TYRE HOLDER 2.15x18<br/>0/000.220.9115 (u. 1)</li> <li>AGARRE TRAS.EC-2009 2.15x18<br/>BE555002509 (u. 1)</li> </ul>                                                              | OBSOLETE |

|    |                                                                                                                        |          |
|----|------------------------------------------------------------------------------------------------------------------------|----------|
| 32 | <ul style="list-style-type: none"> <li>TUERCA AUTOBLOCANTE M-8 BAJA DIN 985 ZINC.<br/>T2108001 (u. 1)</li> </ul>       | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>AUTOLOCK NUT 8MM DIN 985 ZINC<br/>0/000.340.9114 (u. 1)</li> </ul>              |          |
| 33 | <ul style="list-style-type: none"> <li>SUPPORT WITH MAGNET SET<br/>BE620692508 (u. 1)</li> </ul>                       | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>PROTECC.TORN.002.C49.011<br/>BE250022039 (u. 1)</li> </ul>                      |          |
| 34 | <ul style="list-style-type: none"> <li>REAR WHEEL HUB<br/>BE250318027 (u. 1)</li> </ul>                                |          |
| 35 | <ul style="list-style-type: none"> <li>ALUMINIUM REAR WHEEL SPACER<br/>R575700 (u. 1)</li> </ul>                       |          |
| 36 | <ul style="list-style-type: none"> <li>Wheel Bearing 60042RS<br/>C160001 (u. 1)</li> </ul>                             |          |
| 37 | <ul style="list-style-type: none"> <li>LONG WHEEL SPACER<br/>BE250318021 (u. 1)</li> </ul>                             |          |
| 38 | <ul style="list-style-type: none"> <li>SPROCKET Z48 GOLD (TR124RL52048G)<br/>BE55000013012 (u. 1)</li> </ul>           |          |
| 39 | <ul style="list-style-type: none"> <li>TUERCA AUTOBL+ARANDELA M8<br/>T2208002 (u. 1)</li> </ul>                        | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>NUT 8mm NYLOCK + WASHER ZINC<br/>0/000.340.9119 (u. 1)</li> </ul>               | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>M8 NUT<br/>0/000.340.0180 (u. 1)</li> </ul>                                     |          |
|    | <ul style="list-style-type: none"> <li>M8 NUT<br/>0/000.340.0180 (u. 1)</li> </ul>                                     |          |
|    | <ul style="list-style-type: none"> <li>NUT 8mm NYLOCK + WASHER ZINC<br/>0/000.340.9119 (u. 1)</li> </ul>               | OBSOLETE |
| 40 | <ul style="list-style-type: none"> <li>ALLEN BOLT 8x30 DIN 7991 ZINC 12.9<br/>0/000.460.9153 (u. 1)</li> </ul>         | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>ALLEN+8X30 TENS.CAD.<br/>T0408030 (u. 1)</li> </ul>                             |          |
| 41 | <ul style="list-style-type: none"> <li>REAR NUT WHEEL. ENDURO 2018<br/>0/000.340.9104 (u. 1)</li> </ul>                | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>REAR WHEEL SELFLOCKING NUT<br/>BE25618023 (u. 1)</li> </ul>                     |          |
| 42 | <ul style="list-style-type: none"> <li>CHAIN 520 X-RING PACKAGED 112 STEPS<br/>0/001.050.9100 (u. 1)</li> </ul>        | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CADENA ABIERTA 135 ZRA 112 PASOS CON CLIP<br/>BE57800GG-CLJ-1 (u. 1)</li> </ul> |          |
|    | <ul style="list-style-type: none"> <li>135ORCX112 CHAIN EC2003<br/>BE250310036 (u. 1)</li> </ul>                       |          |
| 43 | <ul style="list-style-type: none"> <li>TUERCA RADIO TRAS.<br/>BE250018016 (u. 1)</li> </ul>                            | OBSOLETE |
| 45 | <ul style="list-style-type: none"> <li>FRONT BRAKE PADS HOLDER BRACKET (B)<br/>BE620122508 (u. 1)</li> </ul>           |          |
| 46 | <ul style="list-style-type: none"> <li>REAR BRAKE CALIPER PISTON<br/>BE675602509 (u. 1)</li> </ul>                     |          |
| 47 | <ul style="list-style-type: none"> <li>REAR BRAKE CALIPER PISTON O/RING<br/>BE675502509 (u. 1)</li> </ul>              |          |
| 48 | <ul style="list-style-type: none"> <li>REAR BRAKE CALIPER PISTON SEAL<br/>BE250022048 (u. 1)</li> </ul>                |          |
| 49 | <ul style="list-style-type: none"> <li>CTO.RUEDA TRAS.EC-2011<br/>BE55000CT2511 (u. 1)</li> </ul>                      | OBSOLETE |
| 50 | <ul style="list-style-type: none"> <li>CHAIN SPLIT LINK<br/>BE250310066 (u. 1)</li> </ul>                              |          |

|    |                                                                                                                   |          |
|----|-------------------------------------------------------------------------------------------------------------------|----------|
| 51 | <ul style="list-style-type: none"> <li>BRIDA 2,5x100 T18ROS-PA66HS-BK<br/>0/000.680.0081 (u. 1)</li> </ul>        |          |
|    | <ul style="list-style-type: none"> <li>SHORT UNEX CLAMP 2.5x98<br/>0/000.660.9106 (u. 1)</li> </ul>               |          |
|    | <ul style="list-style-type: none"> <li>BRIDA nylon CORTA 2221-0 2.5X98 =P380003<br/>BE25634010 (u. 1)</li> </ul>  | OBSOLETE |
| 53 | <ul style="list-style-type: none"> <li>REAR BLACK RIM 18 X 2.15<br/>0/000.230.9103 (u. 1)</li> </ul>              |          |
|    | <ul style="list-style-type: none"> <li>LLANTA TRAS.EXCEL NG.EC-2009<br/>BE59001R2509 (u. 1)</li> </ul>            | OBSOLETE |
| 54 | <ul style="list-style-type: none"> <li>ARANDELA 8X16X1 ZINCADA PEDAL FRENO<br/>T4008018 (u. 1)</li> </ul>         | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>WASHER 8X16X1<br/>0/000.440.0302 (u. 1)</li> </ul>                         |          |
| 55 | <ul style="list-style-type: none"> <li>COMPLETE REAR BRAKE. EC-2009<br/>BE65000CT2509 (u. 1)</li> </ul>           |          |
| 57 | <ul style="list-style-type: none"> <li>SEEGER RING D42<br/>BE25618038 (u. 1)</li> </ul>                           |          |
| 58 | <ul style="list-style-type: none"> <li>INTERIOR HUB WASHER<br/>BE250318056 (u. 1)</li> </ul>                      |          |
|    | <ul style="list-style-type: none"> <li>ARANDELA SUPLEMENTO CUBO RUEDA TRAS.EC09<br/>BE555012509 (u. 1)</li> </ul> | OBSOLETE |
| 59 | <ul style="list-style-type: none"> <li>WHEEL BEARING<br/>BE250318054 (u. 1)</li> </ul>                            |          |
| 60 | <ul style="list-style-type: none"> <li>HOSE HOLDER RACORD 10X125<br/>BC25722006 (u. 1)</li> </ul>                 |          |

Conjunto de cables

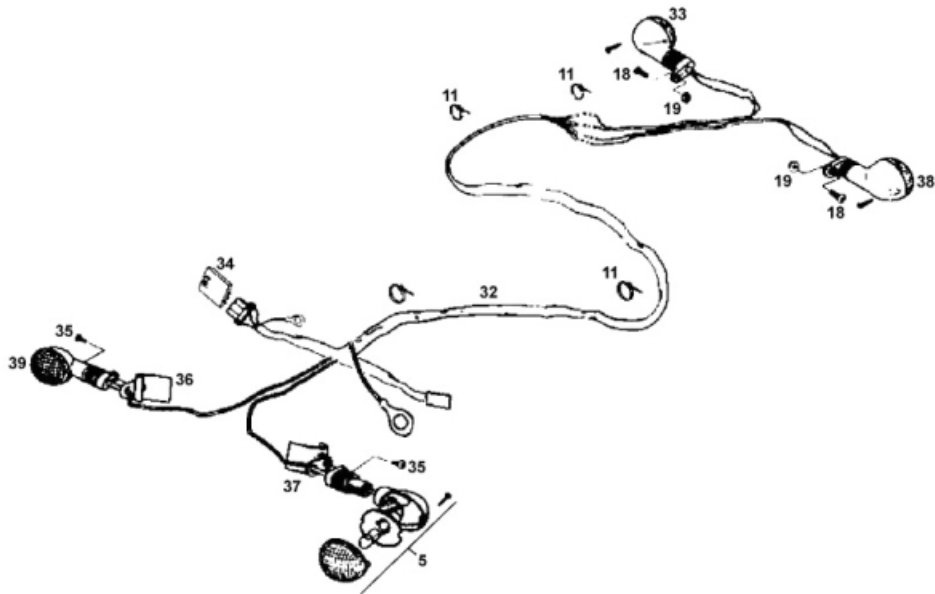


|    |                                                                   |          |
|----|-------------------------------------------------------------------|----------|
| 1  | CTO. MULTIFUNCION CON SOPORTE MOD.2008-2013<br>EE600002513 (u. 1) | OBSOLETE |
|    | MULTIFUNCION EC-2011 ROJO MODELO VECTOR<br>EE600002511 (u. 1)     | OBSOLETE |
| 2  | SPEEDO CABLE HOLDER CLIP 2008<br>0/000.630.9104 (u. 1)            |          |
|    | GRAPA SUJ.CABLE CT.KM.2008<br>EE650202508 (u. 1)                  | OBSOLETE |
| 3  | COMPLETE HEAD LAMP BEAM UNIT<br>0/000.600.0260 (u. 1)             |          |
|    | HEADLIGHT WITH BULB COMPLETE PT-107<br>0/000.600.0270 (u. 1)      |          |
|    | OPTICA FARO DEL.EC 2011 6000270<br>EE200002511 (u. 1)             | OBSOLETE |
| 4  | HS1 12V3535W HALOGEN BULB<br>L300125 (u. 1)                       |          |
| 6  | ELECTRICAL HARNESS MAIN 2012<br>EE10000013012 (u. 1)              |          |
| 7  | EC 2005 CDI PROTECTOR FOAM<br>BE250534109 (u. 1)                  |          |
| 8  | PIPA BUJIA<br>BE25934000 (u. 1)                                   | OBSOLETE |
|    | SPARK PLUG CAP NGK<br>0/005.110.9100 (u. 1)                       |          |
| 9  | KOKUSAN IGNITION COIL<br>ME250434006 (u. 1)                       |          |
| 10 | HORN<br>EE204002508 (u. 1)                                        |          |

|    |                                                                                                                     |          |
|----|---------------------------------------------------------------------------------------------------------------------|----------|
| 11 | <ul style="list-style-type: none"> <li>BRIDA UNEX NYLON 2244 4.8X20<br/>0/000.660.9105 (u. 1)</li> </ul>            | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CLAMP<br/>0/000.680.0060 (u. 1)</li> </ul>                                   |          |
|    | <ul style="list-style-type: none"> <li>BRIDA UNEX 2244 4.8X20<br/>BE25634009 (u. 1)</li> </ul>                      | OBSOLETE |
| 12 | <ul style="list-style-type: none"> <li>CDI KOKUSAN CU7522 EC2006<br/>ME250634007 (u. 1)</li> </ul>                  | OBSOLETE |
| 13 | <ul style="list-style-type: none"> <li>CDI hold-down band<br/>0/000.360.9101 (u. 1)</li> </ul>                      |          |
|    | <ul style="list-style-type: none"> <li>GOMA SUJ.CDI<br/>BE250034100 (u. 1)</li> </ul>                               | OBSOLETE |
| 14 | <ul style="list-style-type: none"> <li>SHORT UNEX CLAMP 2.5x98<br/>0/000.660.9106 (u. 1)</li> </ul>                 |          |
|    | <ul style="list-style-type: none"> <li>BRIDA 2,5x100 T18ROS-PA66HS-BK<br/>0/000.680.0081 (u. 1)</li> </ul>          |          |
|    | <ul style="list-style-type: none"> <li>BRIDA nylon CORTA 2221-0 2.5X98 =P380003<br/>BE25634010 (u. 1)</li> </ul>    | OBSOLETE |
| 15 | <ul style="list-style-type: none"> <li>6x16 HEX HEAD WASHER DIN 6921 ZINC.10.9<br/>0/000.460.9119 (u. 1)</li> </ul> |          |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.6X16 10.9 ZINC.<br/>T0206016 (u. 1)</li> </ul>                      | OBSOLETE |
| 16 | <ul style="list-style-type: none"> <li>SPARK PLUG DENSO W24ESRU<br/>0/005.110.9101 (u. 1)</li> </ul>                |          |
|    | <ul style="list-style-type: none"> <li>BUJIA W24ESRU<br/>ME25934000 (u. 1)</li> </ul>                               | OBSOLETE |
| 17 | <ul style="list-style-type: none"> <li>BOBILLA LUZ POSICION<br/>L300126 (u. 1)</li> </ul>                           |          |
| 20 | <ul style="list-style-type: none"> <li>Voltage Regulator Ducati<br/>L300031 (u. 1)</li> </ul>                       |          |
| 21 | <ul style="list-style-type: none"> <li>CLAMP<br/>0/000.680.0060 (u. 1)</li> </ul>                                   |          |
|    | <ul style="list-style-type: none"> <li>NYLON CLAMP 3,6X140<br/>0/000.680.9100 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>BRIDA NYLON 3.6x140 LATIG.EMBR.<br/>BE250022031 (u. 1)</li> </ul>            | OBSOLETE |
| 22 | <ul style="list-style-type: none"> <li>TUERCA NUT 956 M-6 HRC 40/48<br/>T2606000 (u. 1)</li> </ul>                  | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>NUT 6MM<br/>0/000.340.9120 (u. 1)</li> </ul>                                 |          |
| 23 | <ul style="list-style-type: none"> <li>TORN.ULS C/ARAND 6x16 ZN<br/>T0556016 (u. 1)</li> </ul>                      | OBSOLETE |
| 24 | <ul style="list-style-type: none"> <li>TT MULTIFUNCTION HOSE<br/>0/001.010.9100 (u. 1)</li> </ul>                   |          |
|    | <ul style="list-style-type: none"> <li>SENSOR CUENTA KM ENDURO<br/>BE250634050 (u. 1)</li> </ul>                    | OBSOLETE |
| 25 | <ul style="list-style-type: none"> <li>SOP.CDI EC 2005<br/>BE250534107 (u. 1)</li> </ul>                            | OBSOLETE |
| 26 | <ul style="list-style-type: none"> <li>ULS 6X12<br/>T0506012 (u. 1)</li> </ul>                                      | OBSOLETE |
| 27 | <ul style="list-style-type: none"> <li>MULTIFUNCTION SUPPORT<br/>BFS450634045 (u. 1)</li> </ul>                     |          |
| 28 | <ul style="list-style-type: none"> <li>WASHER RUBBER MULTIFUNCION ENDURO 2008 NBR<br/>EE650102508 (u. 1)</li> </ul> |          |
| 29 | <ul style="list-style-type: none"> <li>ULS 4X10 BOLT<br/>T0554010N (u. 1)</li> </ul>                                |          |

|    |                                                                                                                     |                 |
|----|---------------------------------------------------------------------------------------------------------------------|-----------------|
| 30 | <ul style="list-style-type: none"><li>● LIGHT SWITCH EC 2012<br/>EE10000043012 (u. 1)</li></ul>                     |                 |
| 31 | <ul style="list-style-type: none"><li>● 4X12X1 WASHER PLANE ZN AG CR3<br/>0/000.440.9119 (u. 1)</li></ul>           |                 |
|    | <ul style="list-style-type: none"><li>● ARANDELA PLANA 4X12X1 (DIN 9021)<br/>T4004012 (u. 1)</li></ul>              | <b>OBSOLETE</b> |
| 40 | <ul style="list-style-type: none"><li>● CABLE SUPPORT DOUBLE (MOSS 460326)<br/>EE10000083012 (u. 1)</li></ul>       |                 |
| 41 | <ul style="list-style-type: none"><li>● MUELLE SUJ.INST.ELEC.A SUBCHASIS EC 2012<br/>EE10000093012 (u. 1)</li></ul> | <b>OBSOLETE</b> |

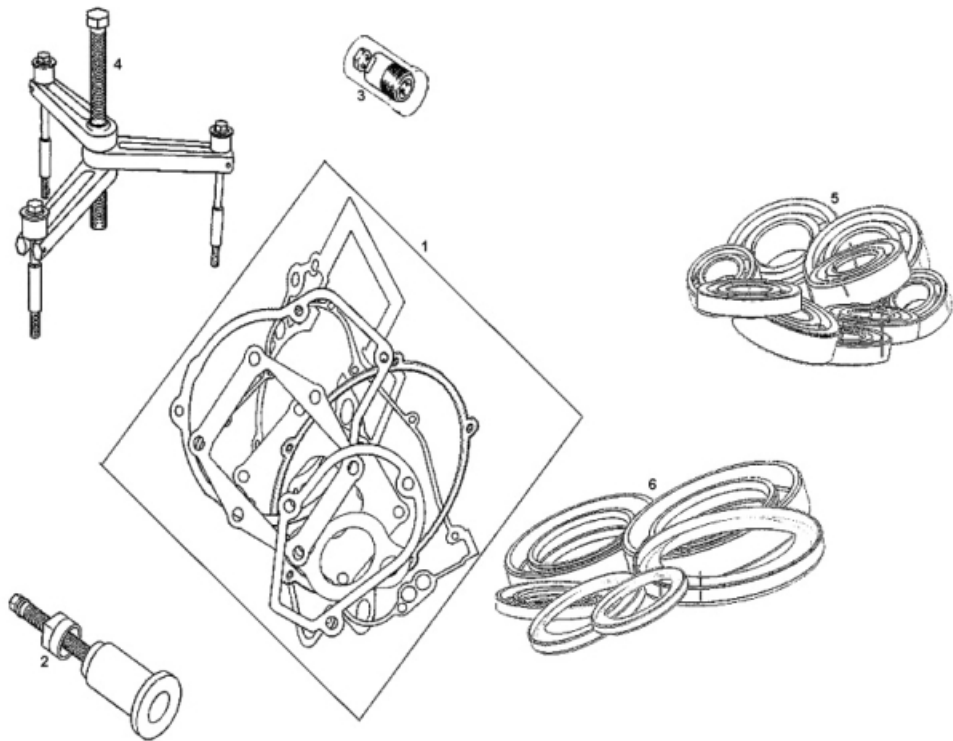
Intermitentes



|    |                                                                                                                  |          |
|----|------------------------------------------------------------------------------------------------------------------|----------|
| 5  | <ul style="list-style-type: none"><li>● LEFT FRONT INDICATOR<br/>0/000.150.9101 (u. 1)</li></ul>                 |          |
|    | <ul style="list-style-type: none"><li>● INTERMITENTE IZQ.DEL.2005<br/>BE250634019 (u. 1)</li></ul>               | OBSOLETE |
| 11 | <ul style="list-style-type: none"><li>● CLAMP<br/>0/000.680.0060 (u. 1)</li></ul>                                |          |
|    | <ul style="list-style-type: none"><li>● BRIDA UNEX NYLON 2244 4.8X20<br/>0/000.660.9105 (u. 1)</li></ul>         | OBSOLETE |
|    | <ul style="list-style-type: none"><li>● BRIDA UNEX 2244 4.8X20<br/>BE25634009 (u. 1)</li></ul>                   | OBSOLETE |
| 18 | <ul style="list-style-type: none"><li>● TORN.ULS 6x16 PL.PRIM,GUAR,FIL NG.<br/>T0506016N (u. 1)</li></ul>        | OBSOLETE |
|    | <ul style="list-style-type: none"><li>● 6X16 ULS SCREW ISO 7380-1 NEGRO 12.9<br/>0/000.460.9156 (u. 1)</li></ul> |          |
| 19 | <ul style="list-style-type: none"><li>● TUERCA+ARAN.M-6 (DIN 6923) ESTR.<br/>T2206000 (u. 1)</li></ul>           | OBSOLETE |
|    | <ul style="list-style-type: none"><li>● NUT WASHER 6mm DIN 6923 ZINC 8<br/>0/000.340.9116 (u. 1)</li></ul>       |          |
| 32 | <ul style="list-style-type: none"><li>● TURN SIGNAL WIRING HARNESS (EUROPE)<br/>EE10000023012 (u. 1)</li></ul>   | OBSOLETE |
| 33 | <ul style="list-style-type: none"><li>● INTERMITENTE DCH.TRAS.2005<br/>BE250634021 (u. 1)</li></ul>              | OBSOLETE |
|    | <ul style="list-style-type: none"><li>● INTERMITENTE DCH.TRAS.2005<br/>BE250634021/2 (u. 1)</li></ul>            | OBSOLETE |
|    | <ul style="list-style-type: none"><li>● RIGHT REAR INDICATOR<br/>0/000.150.9102 (u. 1)</li></ul>                 |          |
| 34 | <ul style="list-style-type: none"><li>● I NTERMITENT BOX<br/>EE201752509 (u. 1)</li></ul>                        | OBSOLETE |

|    |                                                                                                                |          |
|----|----------------------------------------------------------------------------------------------------------------|----------|
| 35 | <ul style="list-style-type: none"> <li>TORN.PHILIPS CHAPA 6.3x16 ZINCADO.NEGRO.<br/>T0706316 (u. 1)</li> </ul> | OBSOLETE |
| 36 | <ul style="list-style-type: none"> <li>Supt, Turn Signal Rt. Frt. PP02<br/>BE250134017 (u. 1)</li> </ul>       |          |
| 37 | <ul style="list-style-type: none"> <li>Supt, Turn Signal Lt. Frt. PP02<br/>BE250134020 (u. 1)</li> </ul>       |          |
| 38 | <ul style="list-style-type: none"> <li>LEFT REAR INDICATOR<br/>0/000.150.9103 (u. 1)</li> </ul>                |          |
|    | <ul style="list-style-type: none"> <li>INTERMITENTE IZQ.TRAS.2005<br/>BE250634022/2 (u. 1)</li> </ul>          | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>INTERMITENTE IZQ.TRAS.2005<br/>BE250634022 (u. 1)</li> </ul>            | OBSOLETE |
| 39 | <ul style="list-style-type: none"> <li>INTERMITENTE DCH.O.DEL.2005<br/>BE250634018 (u. 1)</li> </ul>           | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>RIGHT FRONT INDICATOR<br/>0/000.150.9100 (u. 1)</li> </ul>              |          |

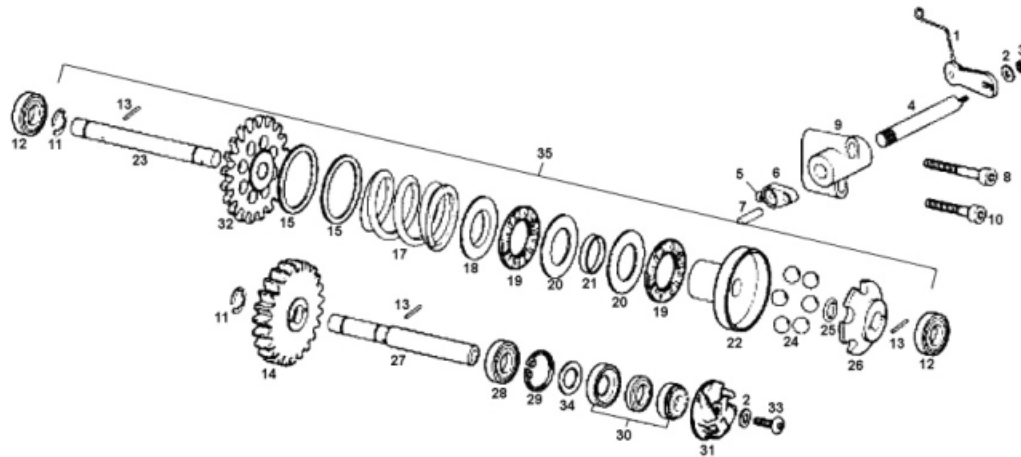
Herramientas de asistencia



|   |                                                                                                                                                         |          |
|---|---------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 1 | <ul style="list-style-type: none"><li>● GASKET KIT<br/>ME250544100 (u. 1)</li></ul>                                                                     |          |
| 2 | <ul style="list-style-type: none"><li>● EXTRACTOR COJINETE CIGUEÑAL<br/>ME25950000 (u. 1)</li></ul>                                                     | OBSOLETE |
| 3 | <ul style="list-style-type: none"><li>● EXTRACTOR VOL.MAG.KUKUSAN 5238<br/>M04015001 (u. 1)</li></ul>                                                   | OBSOLETE |
|   | <ul style="list-style-type: none"><li>● Flywheel Puller Pro<br/>MT280234045 (u. 1)</li><li>● KOKUSAN FLYWHEEL EXTRACTOR<br/>ME25634045 (u. 1)</li></ul> | OBSOLETE |
| 4 | <ul style="list-style-type: none"><li>● EXTRACTOR CARTER<br/>ME25950005 (u. 1)</li></ul>                                                                | OBSOLETE |
| 5 | <ul style="list-style-type: none"><li>● KIT BRG.S EC-250/300 2010<br/>ME905002510 (u. 1)</li></ul>                                                      |          |
| 6 | <ul style="list-style-type: none"><li>● SET SEAL EC 250-300<br/>ME906002510 (u. 1)</li></ul>                                                            |          |

# **EC 250-300 RACING 2012- Engine**

## WATER PUMP

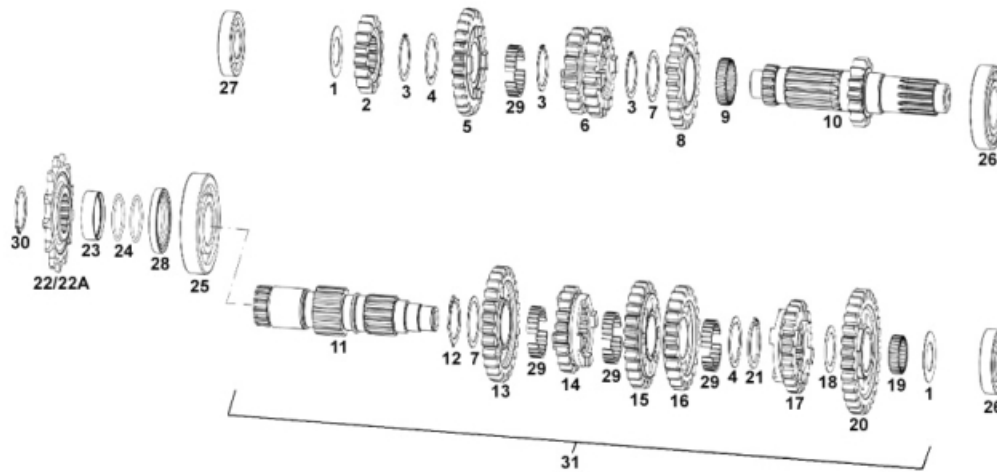


|    |                                                                                                                                                                              |          |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 1  | <ul style="list-style-type: none"> <li>CTO. ARM AND ROD, ENDURO 300 2010<br/>ME73000CT3010 (u. 1)</li> </ul>                                                                 | OBSOLETE |
| 2  | <ul style="list-style-type: none"> <li>WASHER 5x12x1.5 DIN 125A ZINC<br/>0/000.440.9121 (u. 1)</li> <li>ARANDELA 5X12X1.5<br/>T4005012 (u. 1)</li> </ul>                     | OBSOLETE |
| 3  | <ul style="list-style-type: none"> <li>TUERCA AUTOBL.DIN-985 M-5 ZN BAJA<br/>T2105000 (u. 1)</li> <li>SELFLOCKING NUT M5 DIN-985 ZINC 8<br/>0/000.340.9112 (u. 1)</li> </ul> | OBSOLETE |
| 4  | <ul style="list-style-type: none"> <li>EJE PALANCA CENTRIFUGO<br/>ME25616011 (u. 1)</li> </ul>                                                                               | OBSOLETE |
| 5  | <ul style="list-style-type: none"> <li>ALLEN 5 X 6 (12.9)<br/>T0305006 (u. 1)</li> </ul>                                                                                     | OBSOLETE |
| 6  | <ul style="list-style-type: none"> <li>PALANCA SALIDA CENTRIFUGO COMPL.<br/>ME25616009CT (u. 1)</li> <li>PALANCA SALIDA CENTRIFUGO<br/>ME25616009 (u. 1)</li> </ul>          | OBSOLETE |
| 7  | <ul style="list-style-type: none"> <li>PALANCA SALIDA CENTRIFUGO COMPL.<br/>ME25616009CT (u. 1)</li> <li>AGUJA 4X15.8 VALV.ESCAPE<br/>ME25616037 (u. 1)</li> </ul>           | OBSOLETE |
| 8  | <ul style="list-style-type: none"> <li>ALLEN 6X50 DIN 912 12.9 COMPLETAMENTE ROSCADO GEOMET<br/>T0306050 (u. 1)</li> </ul>                                                   | OBSOLETE |
| 9  | <ul style="list-style-type: none"> <li>SOP.EJE MANDO VALV.TT-250<br/>ME25616025 (u. 1)</li> </ul>                                                                            | OBSOLETE |
| 10 | <ul style="list-style-type: none"> <li>ALLEN 6X35 12.9<br/>T0306035 (u. 1)</li> </ul>                                                                                        | OBSOLETE |

|    |                                                                                                                    |          |
|----|--------------------------------------------------------------------------------------------------------------------|----------|
| 11 | <ul style="list-style-type: none"> <li>SEEGER DIN 6799 E7<br/>0/000.300.9103 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>SEEGER DIN 6799 E-7<br/>ME25616024 (u. 1)</li> </ul>                        | OBSOLETE |
| 12 | <ul style="list-style-type: none"> <li>RODA.EJE CENTRI.Y BOMBA 608.Z.C3<br/>ME25616032 (u. 1)</li> </ul>           | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>508Z BEARING<br/>0/000.960.9108 (u. 1)</li> </ul>                           |          |
| 13 | <ul style="list-style-type: none"> <li>IMPELLER WATER PUMP NEEDLE 3X14<br/>0/000.280.9101 (u. 1)</li> </ul>        |          |
|    | <ul style="list-style-type: none"> <li>RODILLO 3X14 BOMBA AGUA CENTRI.<br/>ME25616028 (u. 1)</li> </ul>            | OBSOLETE |
| 14 | <ul style="list-style-type: none"> <li>PIÑON BOMBA AGUA Y CENTRI.<br/>ME25610005 (u. 1)</li> </ul>                 | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>WATER PUMP PINION<br/>0/005.400.9111 (u. 1)</li> </ul>                      |          |
| 15 | <ul style="list-style-type: none"> <li>WASHER EXHAUST VALVE 315X225X02<br/>ME25616076 (u. 1)</li> </ul>            |          |
| 17 | <ul style="list-style-type: none"> <li>EXHAUST VALVE SPRING 99<br/>ME25916026 (u. 1)</li> </ul>                    |          |
| 18 | <ul style="list-style-type: none"> <li>ARANDELA CENTRAJE MUELLE CENTRIFUGO<br/>ME25616029 (u. 1)</li> </ul>        | OBSOLETE |
| 19 | <ul style="list-style-type: none"> <li>JAULA AGUJA VALV.ESCAPE AXK 1528<br/>ME25632046 (u. 1)</li> </ul>           | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>NEEDLES BEARING AXK 1528<br/>0/000.960.9109 (u. 1)</li> </ul>               |          |
| 20 | <ul style="list-style-type: none"> <li>BEARING WASHER<br/>0/000.440.9107 (u. 1)</li> </ul>                         |          |
|    | <ul style="list-style-type: none"> <li>PLACA AGUJA ROD.BOLET Y VAL.ESCAPE AS 15<br/>ME25632016 (u. 1)</li> </ul>   | OBSOLETE |
| 21 | <ul style="list-style-type: none"> <li>SPACER<br/>ME25616008 (u. 1)</li> </ul>                                     |          |
| 22 | <ul style="list-style-type: none"> <li>IMPELLER CAP<br/>ME25616007 (u. 1)</li> </ul>                               |          |
| 23 | <ul style="list-style-type: none"> <li>IMPELLER AXLE<br/>ME25616005 (u. 1)</li> </ul>                              |          |
| 24 | <ul style="list-style-type: none"> <li>8mm Clutch Ball Bearing 50cc<br/>ME25616033 (u. 1)</li> </ul>               |          |
| 25 | <ul style="list-style-type: none"> <li>6X2 O-RING<br/>ME25616045 (u. 1)</li> </ul>                                 |          |
| 26 | <ul style="list-style-type: none"> <li>6BALL RETAINER<br/>ME25916006 (u. 1)</li> </ul>                             |          |
| 27 | <ul style="list-style-type: none"> <li>WATER PUMP PINION AXIS<br/>0/000.190.9104 (u. 1)</li> </ul>                 |          |
|    | <ul style="list-style-type: none"> <li>EJE PIÑON BOMBA AGUA<br/>ME25610006 (u. 1)</li> </ul>                       | OBSOLETE |
| 28 | <ul style="list-style-type: none"> <li>RODAM.BOMBA AGUA 6000C3Z =M03313001<br/>ME25610010 (u. 1)</li> </ul>        | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>BEARING 6000 C3Z=M03313001<br/>0/000.960.9107 (u. 1)</li> </ul>             |          |
| 29 | <ul style="list-style-type: none"> <li>WATER PUMP SEEGER D.26<br/>0/000.300.9106 (u. 1)</li> </ul>                 |          |
|    | <ul style="list-style-type: none"> <li>SEEGER INT.26 B.AGUA=M03314012 DIN 472-I26<br/>ME25636065 (u. 1)</li> </ul> | OBSOLETE |

|    |                                                                                                                      |          |
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| 30 | <ul style="list-style-type: none"> <li>WATERPUMP SEAL<br/>0/000.890.9104 (u. 1)</li> </ul>                           |          |
|    | <ul style="list-style-type: none"> <li>RETEN BOMBA AGUA (ESTOPADA) 1510 CA/CE 1<br/>ME25610011 (u. 1)</li> </ul>     | OBSOLETE |
| 31 | <ul style="list-style-type: none"> <li>TURBINA BOMBA AGUA 2014<br/>ME56000GG-CAB-1 (u. 1)</li> </ul>                 | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TURBINA BOMBA AGUA<br/>ME25610007 (u. 1)</li> </ul>                           | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>WATER PUMP IMPELLER<br/>0/005.220.9100 (u. 1)</li> </ul>                      |          |
| 32 | <ul style="list-style-type: none"> <li>IMPELLER SET<br/>ME250416005CT (u. 1)</li> </ul>                              |          |
|    | <ul style="list-style-type: none"> <li>PIÑON CENTRIFUGO 2012<br/>ME580012511 (u. 1)</li> </ul>                       | OBSOLETE |
| 33 | <ul style="list-style-type: none"> <li>TORNILLO ULS 6X16 ISO 7380-1 ZINC 12.9<br/>T0506016 (u. 1)</li> </ul>         | OBSOLETE |
| 34 | <ul style="list-style-type: none"> <li>SECONDARY WASHER WATERPUMP 25.8x17.5x0.5<br/>0/000.440.9103 (u. 1)</li> </ul> |          |
|    | <ul style="list-style-type: none"> <li>ARANDELA 25.8x17.5x0.5 BOMBA AGUA<br/>M03625000 (u. 1)</li> </ul>             | OBSOLETE |
| 35 | <ul style="list-style-type: none"> <li>IMPELLER SET<br/>ME250416005CT (u. 1)</li> </ul>                              |          |

## Cambio

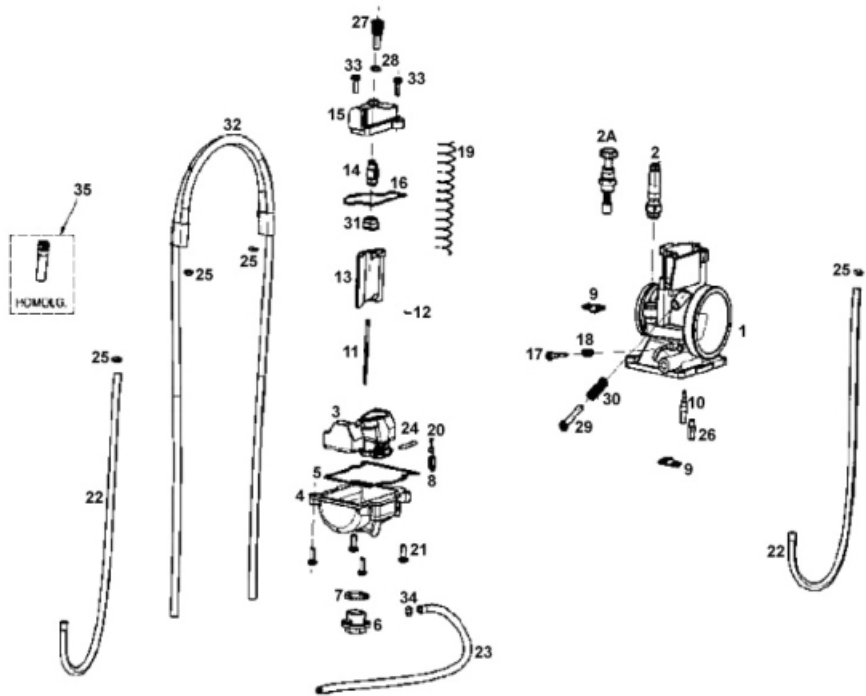


|    |                                                                                                                                                                      |          |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 1  | <ul style="list-style-type: none"> <li>SHIFT WASHER 18X315X07<br/>ME25636014 (u. 1)</li> </ul>                                                                       |          |
| 2  | <ul style="list-style-type: none"> <li>PRIMARY II PINION<br/>ME25636071 (u. 1)</li> </ul>                                                                            |          |
| 3  | <ul style="list-style-type: none"> <li>CIRCLIP D.25 DIN 471<br/>0/000.300.9107 (u. 1)</li> <li>CIRCLIP D.25 DIN 471<br/>ME25936084 (u. 1)</li> </ul>                 | OBSOLETE |
| 4  | <ul style="list-style-type: none"> <li>315X(25X22)X1 GROOVING WASHER<br/>ME25636091 (u. 1)</li> </ul>                                                                |          |
| 5  | <ul style="list-style-type: none"> <li>PRIMARY VI PINION<br/>ME25636074 (u. 1)</li> </ul>                                                                            |          |
| 6  | <ul style="list-style-type: none"> <li>PRIMARY III AND IV PINION<br/>ME25636072 (u. 1)</li> </ul>                                                                    |          |
| 7  | <ul style="list-style-type: none"> <li>252X315X1 GEAR WASHER<br/>ME25636017 (u. 1)</li> </ul>                                                                        |          |
| 8  | <ul style="list-style-type: none"> <li>PRIMARY V PINION<br/>ME25636073 (u. 1)</li> </ul>                                                                             |          |
| 9  | <ul style="list-style-type: none"> <li>KICKSTART GEAR BEARING K25-29-10<br/>0/000.960.9104 (u. 1)</li> <li>COJINETE AGUJAS K25-29-10<br/>M02616000 (u. 1)</li> </ul> | OBSOLETE |
| 10 | <ul style="list-style-type: none"> <li>AXLE PRIMARY EC 250-2002<br/>ME250236070 (u. 1)</li> </ul>                                                                    |          |
| 11 | <ul style="list-style-type: none"> <li>SECONDARY AXIS<br/>ME410002508 (u. 1)</li> </ul>                                                                              |          |
| 12 | <ul style="list-style-type: none"> <li>DIN 983 CIRCLIP<br/>ME25636095 (u. 1)</li> </ul>                                                                              |          |

|     |                                                                                                                                                                                                                                                               |          |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 13  | <ul style="list-style-type: none"> <li>PINION SECONDARY II 7-26<br/>ME250136077 (u. 1)</li> </ul>                                                                                                                                                             |          |
| 14  | <ul style="list-style-type: none"> <li>SECONDARY VI PINION<br/>ME250136081 (u. 1)</li> </ul>                                                                                                                                                                  |          |
| 15  | <ul style="list-style-type: none"> <li>SECONDARY III PINION<br/>ME25636078 (u. 1)</li> </ul>                                                                                                                                                                  |          |
| 16  | <ul style="list-style-type: none"> <li>SECONDARY IV PINION<br/>ME25636079 (u. 1)</li> </ul>                                                                                                                                                                   |          |
| 17  | <ul style="list-style-type: none"> <li>SECONDARY V PINION<br/>ME25636080 (u. 1)</li> </ul>                                                                                                                                                                    |          |
| 18  | <ul style="list-style-type: none"> <li>208X29X1 GEAR WASHER<br/>ME25636016 (u. 1)</li> </ul>                                                                                                                                                                  |          |
| 19  | <ul style="list-style-type: none"> <li>K20X24X10 NEEDLES BEARING<br/>0/000.960.9114 (u. 1)</li> <li>RODA.AGUJ.K20X24X10<br/>ME25636059 (u. 1)</li> </ul>                                                                                                      | OBSOLETE |
| 20  | <ul style="list-style-type: none"> <li>SECONDARY I PINION<br/>ME25636076 (u. 1)</li> </ul>                                                                                                                                                                    |          |
| 21  | <ul style="list-style-type: none"> <li>CIRCLIP D.25 DIN 471 REBAIXAD D.2<br/>SE03025200009 (u. 1)</li> </ul>                                                                                                                                                  |          |
| 22  | <ul style="list-style-type: none"> <li>Z13 EXIT PINION<br/>0/005.400.9112 (u. 1)</li> <li>PIÑON SALIDA TG421X13T<br/>ME25636025 (u. 1)</li> </ul>                                                                                                             | OBSOLETE |
| 22_ | <ul style="list-style-type: none"> <li>PIÑON SALIDA TG421X13T<br/>ME25636025 (u. 1)</li> <li>OUTER SPROCKET Z12<br/>0/005.400.9113 (u. 1)</li> <li>PIÑON SALIDA TG421X12T<br/>MF25836025 (u. 1)</li> <li>Z13 EXIT PINION<br/>0/005.400.9112 (u. 1)</li> </ul> | OBSOLETE |
| 23  | <ul style="list-style-type: none"> <li>DOLLA RETEN SALIDA CAMBIO<br/>ME25636046 (u. 1)</li> <li>SEAL BUSHING<br/>0/000.260.9100 (u. 1)</li> </ul>                                                                                                             | OBSOLETE |
| 24  | <ul style="list-style-type: none"> <li>SHAFT O'RING 25x2<br/>0/000.490.9107 (u. 1)</li> <li>TORICA 25 X 2 NBR PIÑ SAL.<br/>ME25632025 (u. 1)</li> </ul>                                                                                                       | OBSOLETE |
| 25  | <ul style="list-style-type: none"> <li>RODAM.CAMBIO 6305 C3<br/>ME25636058 (u. 1)</li> <li>SHIFT BEARING 6305 C3<br/>0/000.960.9113 (u. 1)</li> </ul>                                                                                                         | OBSOLETE |
| 26  | <ul style="list-style-type: none"> <li>RODAM.CAMBIO 6203C3<br/>ME25636057 (u. 1)</li> <li>SHIFT BEARING 6203C3<br/>0/000.960.9112 (u. 1)</li> </ul>                                                                                                           | OBSOLETE |
| 27  | <ul style="list-style-type: none"> <li>RODAM.CAMBIO 6205-RSH/C3<br/>ME250136056 (u. 1)</li> <li>SHIFT BEARING 6205ZC3E<br/>0/000.960.9106 (u. 1)</li> </ul>                                                                                                   | OBSOLETE |
| 28  | <ul style="list-style-type: none"> <li>COUNTERSHAFT SEAL 30x40x7<br/>0/000.890.9106 (u. 1)</li> <li>RETEN 30X40X7 DOBLE LABIO.PIÑ.SAL.<br/>ME25636024 (u. 1)</li> </ul>                                                                                       | OBSOLETE |

|    |                                                                                                                  |                 |
|----|------------------------------------------------------------------------------------------------------------------|-----------------|
| 29 | <ul style="list-style-type: none"> <li>• KD22X25X98 NEEDLES BEARING<br/>0/005.150.9101 (u. 1)</li> </ul>         |                 |
|    | <ul style="list-style-type: none"> <li>• JAULA AGUJAS KD22x25x9.8 GRUPO CAMBIO<br/>ME250236102 (u. 1)</li> </ul> | <b>OBSOLETE</b> |
| 30 | <ul style="list-style-type: none"> <li>• CIRCLIP D.25 DIN 471<br/>0/000.300.9107 (u. 1)</li> </ul>               |                 |
|    | <ul style="list-style-type: none"> <li>• CIRCLIP D.25 DIN 471<br/>ME25936084 (u. 1)</li> </ul>                   | <b>OBSOLETE</b> |
| 31 | <ul style="list-style-type: none"> <li>• CTO.CAMBIO COMP.EC-2008<br/>ME40000CT2508 (u. 1)</li> </ul>             | <b>OBSOLETE</b> |
|    | <ul style="list-style-type: none"> <li>• CTO. CAMBIO MARCHAS<br/>ME40000CT-CSK-1 (u. 1)</li> </ul>               | <b>OBSOLETE</b> |
|    | <ul style="list-style-type: none"> <li>• SHIFT GEAR SET<br/>0/005.400.9107 (u. 1)</li> </ul>                     |                 |

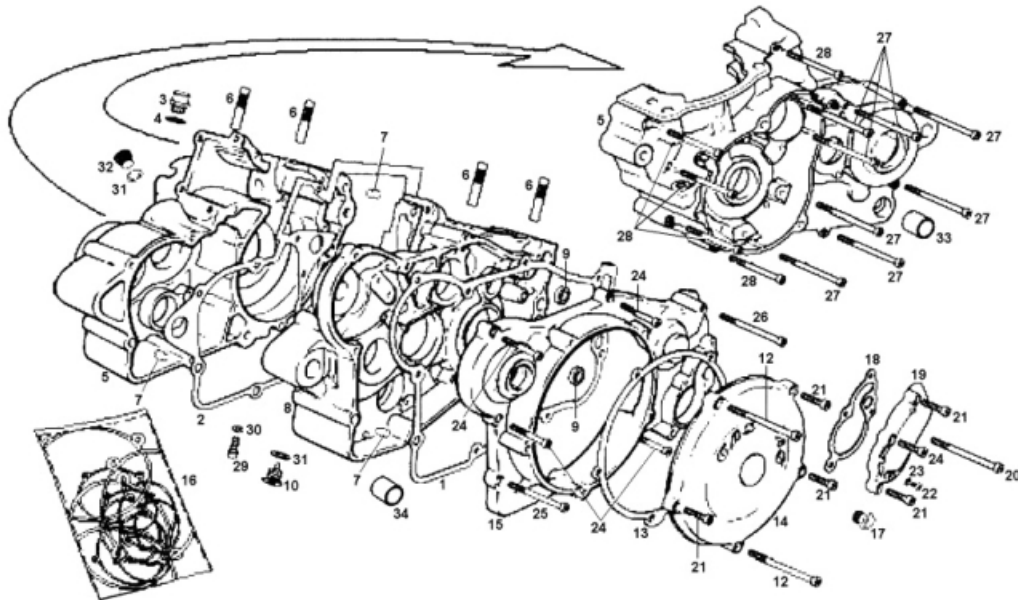
Carburador



|    |                                                                                                                                         |          |
|----|-----------------------------------------------------------------------------------------------------------------------------------------|----------|
| 1  | <ul style="list-style-type: none"><li>CARB.KEIHIN PWKS DIAM.38 SIN TPS EC-2012<br/>0/005.155.9104 (u. 1)</li></ul>                      |          |
|    | <ul style="list-style-type: none"><li>CARB.KEIHIN PWKS DIAM.38 SIN TPS EC-2012<br/>BE780003012 (u. 1)</li></ul>                         | OBSOLETE |
| 2  | <ul style="list-style-type: none"><li>CHOKE KNOB<br/>ME25000173012 (u. 1)</li></ul>                                                     |          |
| 2_ | <ul style="list-style-type: none"><li>CHOKE KNOB<br/>ME25000173012 (u. 1)</li><li>COLD STARTER KNOB SET<br/>ME25690011 (u. 1)</li></ul> |          |
| 3  | <ul style="list-style-type: none"><li>BOYA FLOATER 1052-856-2101<br/>ME25000183012 (u. 1)</li></ul>                                     |          |
| 4  | <ul style="list-style-type: none"><li>CUBETA FLOATER 1050-898-2102<br/>ME25000193012 (u. 1)</li></ul>                                   |          |
| 5  | <ul style="list-style-type: none"><li>SEAL CUBETA FLOATER 1051-KZ40-0001<br/>ME25000203012 (u. 1)</li></ul>                             |          |
| 6  | <ul style="list-style-type: none"><li>FLOAT BODY DRAIN CAP<br/>ME25690015 (u. 1)</li></ul>                                              |          |
| 7  | <ul style="list-style-type: none"><li>TORICA TAP.CUBETA 16173-001-0040<br/>ME25690016 (u. 1)</li></ul>                                  | OBSOLETE |
| 8  | <ul style="list-style-type: none"><li>AGUJA FLOTADOR 1062-814-2103<br/>ME25000213012 (u. 1)</li></ul>                                   |          |
| 9  | <ul style="list-style-type: none"><li>SUJECCLaN TUBO RESPIRADERO 1531-KZ4H-690<br/>ME25000223012 (u. 1)</li></ul>                       | OBSOLETE |

|    |                                                                                                                    |          |
|----|--------------------------------------------------------------------------------------------------------------------|----------|
| 10 | <ul style="list-style-type: none"> <li>SLOW JET #42 (N424-21042)<br/>0/005.991.9105 (u. 1)</li> </ul>              |          |
|    | <ul style="list-style-type: none"> <li>SLOW JET EC300<br/>0/005.991.9100 (u. 1)</li> </ul>                         |          |
|    | <ul style="list-style-type: none"> <li>CHICLE RALENTI 42 N424-21042<br/>ME25690042 (u. 1)</li> </ul>               | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CHICLE RALENTI 35 (N424-21035)<br/>ME25690035 (u. 1)</li> </ul>             | OBSOLETE |
| 11 | <ul style="list-style-type: none"> <li>NEEDLE N1EE<br/>ME250290427 (u. 1)</li> </ul>                               |          |
|    | <ul style="list-style-type: none"> <li>NEEDLE N1EG<br/>ME250290428 (u. 1)</li> </ul>                               |          |
|    | <ul style="list-style-type: none"> <li>KEIHIN N1EF NEEDLE<br/>0/005.150.9100 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>AGUJA KEIHIN N1EF<br/>ME250190429 (u. 1)</li> </ul>                         | OBSOLETE |
| 12 | <ul style="list-style-type: none"> <li>NEEDLE CLIP<br/>ME25690021 (u. 1)</li> </ul>                                |          |
| 13 | <ul style="list-style-type: none"> <li>VALVE N°7 N502-66F00<br/>0/005.150.9103 (u. 1)</li> </ul>                   |          |
|    | <ul style="list-style-type: none"> <li>COMPUERTA N°7 N502-66F00<br/>ME25000233012 (u. 1)</li> </ul>                | OBSOLETE |
| 14 | <ul style="list-style-type: none"> <li>NEEDLE HOLDER<br/>ME25690023 (u. 1)</li> </ul>                              |          |
| 15 | <ul style="list-style-type: none"> <li>TAP COMP. 1030-A92A-0000<br/>ME25000243012 (u. 1)</li> </ul>                |          |
| 16 | <ul style="list-style-type: none"> <li>GASKET O'RING TAP. COMPU. 1202-882-6000<br/>ME25000253012 (u. 1)</li> </ul> |          |
| 17 | <ul style="list-style-type: none"> <li>VISS. REGULATION<br/>ME25000263012 (u. 1)</li> </ul>                        |          |
| 18 | <ul style="list-style-type: none"> <li>MUELLE TORN.REGUL.AIRE 1300-416H-9900<br/>ME25000273012 (u. 1)</li> </ul>   |          |
| 19 | <ul style="list-style-type: none"> <li>SPRING VALVE 1290-A53-2000<br/>ME25000283012 (u. 1)</li> </ul>              |          |
| 20 | <ul style="list-style-type: none"> <li>FLOAT CLIP<br/>ME25690027 (u. 1)</li> </ul>                                 |          |
| 21 | <ul style="list-style-type: none"> <li>TORN.CUBETA 93500-04014-1H<br/>ME25000293012 (u. 1)</li> </ul>              |          |
| 22 | <ul style="list-style-type: none"> <li>TUBO RESPIRADERO 0803-868-0000<br/>ME25000303012 (u. 1)</li> </ul>          |          |
| 23 | <ul style="list-style-type: none"> <li>TUBO RESPIRADERO-2 0803-869-0000<br/>ME25000313012 (u. 1)</li> </ul>        |          |
| 24 | <ul style="list-style-type: none"> <li>FLOAT AXLE<br/>ME25690033 (u. 1)</li> </ul>                                 |          |
| 25 | <ul style="list-style-type: none"> <li>CLIP<br/>ME25690034 (u. 1)</li> </ul>                                       |          |
| 26 | <ul style="list-style-type: none"> <li>CHICLE ALTA 175 (99101-357-1750)<br/>ME25690175 (u. 1)</li> </ul>           | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>MAIN JET #175 (99101-357-1750)<br/>0/005.991.9104 (u. 1)</li> </ul>         |          |
| 27 | <ul style="list-style-type: none"> <li>TENSOR CABLE W9581-59250<br/>ME25000323012 (u. 1)</li> </ul>                |          |
| 28 | <ul style="list-style-type: none"> <li>NUT TENSOR CABLE 1793-130H-9900<br/>ME25000333012 (u. 1)</li> </ul>         |          |
| 29 | <ul style="list-style-type: none"> <li>SLOW JET ADJUSTING BOLT<br/>ME25690038 (u. 1)</li> </ul>                    |          |

|    |                                                                                                              |                 |
|----|--------------------------------------------------------------------------------------------------------------|-----------------|
| 30 | <ul style="list-style-type: none"><li>ADJUSTING BOLT SPRING<br/>ME25690039 (u. 1)</li></ul>                  |                 |
| 31 | <ul style="list-style-type: none"><li>CARBURETOR COVER SPRING BUSHING<br/>ME25690040 (u. 1)</li></ul>        |                 |
| 32 | <ul style="list-style-type: none"><li>TUBE VENTILACIÒN 0803-862-0100<br/>ME25000343012 (u. 1)</li></ul>      |                 |
| 33 | <ul style="list-style-type: none"><li>VISS. TAP COMP.<br/>ME25000353012 (u. 1)</li></ul>                     |                 |
| 34 | <ul style="list-style-type: none"><li>CLIP TUBO RESPIRADERO-2 W9535-25000<br/>ME25000363012 (u. 1)</li></ul> |                 |
| 35 | <ul style="list-style-type: none"><li>STOP THROTTLE CABLE<br/>ME250690010 (u. 1)</li></ul>                   | <b>OBSOLETE</b> |

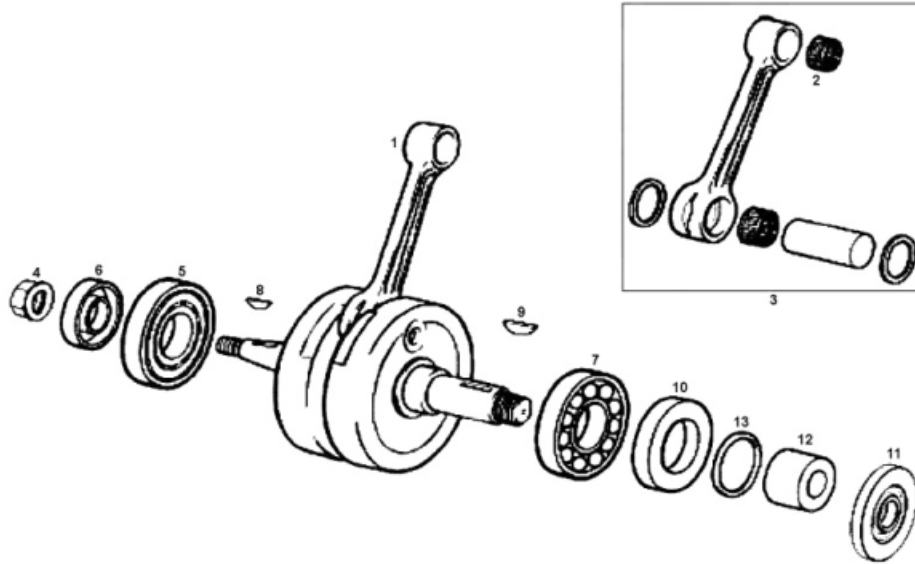
**Carter de motor**


|   |                                                                                                                  |          |
|---|------------------------------------------------------------------------------------------------------------------|----------|
| 1 | <ul style="list-style-type: none"> <li>JUNTA TAPA EMBR.0.5mm<br/>ME25644002 (u. 1)</li> </ul>                    | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>CLUTCH COVER GASKET 0,5mm<br/>0/000.490.9108 (u. 1)</li> </ul>            |          |
| 2 | <ul style="list-style-type: none"> <li>CRANK CASE GASKET (CENTER)<br/>ME90000013012 (u. 1)</li> </ul>            |          |
| 3 | <ul style="list-style-type: none"> <li>NIPPLE HOSE JOINT<br/>ME25610013 (u. 1)</li> </ul>                        |          |
| 4 | <ul style="list-style-type: none"> <li>WASHER FIBER 14X20X2<br/>ME25610014 (u. 1)</li> </ul>                     |          |
| 5 | <ul style="list-style-type: none"> <li>CARTER IZQ.EC250-2011<br/>ME110002511 (u. 1)</li> </ul>                   | OBSOLETE |
| 6 | <ul style="list-style-type: none"> <li>ESPARRAGO CIL.<br/>ME25616023 (u. 1)</li> </ul>                           | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>CYLINDER PIN<br/>0/000.280.9100 (u. 1)</li> </ul>                         |          |
| 7 | <ul style="list-style-type: none"> <li>CASQ.CENTRADOR CARTER 6X9X14 =ME25610018<br/>M01017000 (u. 1)</li> </ul>  | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>CASQ.CENTRADOR CARTER 14X9X6IN =M0101700<br/>ME25610018 (u. 1)</li> </ul> | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>ENGINE CASE LOCATER BUSHING<br/>0/000.480.9119 (u. 1)</li> </ul>          |          |
| 8 | <ul style="list-style-type: none"> <li>CARTER DCH.O.EC250 2011<br/>ME100002511 (u. 1)</li> </ul>                 | OBSOLETE |
| 9 | <ul style="list-style-type: none"> <li>RODA.EJE CENTRI.Y BOMBA 608.Z.C3<br/>ME25616032 (u. 1)</li> </ul>         | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>508Z BEARING<br/>0/000.960.9108 (u. 1)</li> </ul>                         |          |

|    |                                                                                                                      |          |
|----|----------------------------------------------------------------------------------------------------------------------|----------|
| 10 | <ul style="list-style-type: none"> <li>PLUG EMPTY OIL<br/>0/000.410.9104 (u. 1)</li> </ul>                           |          |
|    | <ul style="list-style-type: none"> <li>TAPON VACIADO ACEITE+IMAN<br/>ME25610017 (u. 1)</li> </ul>                    | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>PLUG EMPTY OIL<br/>0/000.410.9104 (u. 1)</li> </ul>                           |          |
| 12 | <ul style="list-style-type: none"> <li>HEAD SCREW 6x75 DELTA PROTEK 12.9<br/>0/000.460.9129 (u. 1)</li> </ul>        |          |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.6X75 10.9 DRACOMET<br/>T0206075 (u. 1)</li> </ul>                    | OBSOLETE |
| 13 | <ul style="list-style-type: none"> <li>DISCS COVER GASKET 0.6 FOAMET<br/>ME25644003 (u. 1)</li> </ul>                |          |
| 14 | <ul style="list-style-type: none"> <li>TAPA DISCOS EMBR.EC-2007<br/>ME250732002 (u. 1)</li> </ul>                    | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TAPA DISCOS EMBR.EC 2012<br/>ME15000003011 (u. 1)</li> </ul>                  | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>COVER DISC CLUTCH GRAY<br/>0/000.350.9105 (u. 1)</li> </ul>                   |          |
|    | <ul style="list-style-type: none"> <li>TAPA DISCOS EMBRAGUE GRIS<br/>ME22010GG-CLJ-1 (u. 1)</li> </ul>               | OBSOLETE |
| 15 | <ul style="list-style-type: none"> <li>CLUTCH COVER, EC-2010<br/>ME650002510 (u. 1)</li> </ul>                       |          |
| 16 | <ul style="list-style-type: none"> <li>GASKET KIT<br/>ME250544100 (u. 1)</li> </ul>                                  |          |
| 17 | <ul style="list-style-type: none"> <li>VISOR NIVEL ACEITE =M01016110<br/>ME25610015 (u. 1)</li> </ul>                | OBSOLETE |
| 18 | <ul style="list-style-type: none"> <li>WATER PUMP COVER GASKET<br/>ME25944008 (u. 1)</li> </ul>                      |          |
| 19 | <ul style="list-style-type: none"> <li>WATERPUMP COVER EC-2010<br/>ME570002510 (u. 1)</li> </ul>                     |          |
| 20 | <ul style="list-style-type: none"> <li>TORN.ESP.6X80 8.8 DRACOMET<br/>T0206080 (u. 1)</li> </ul>                     | OBSOLETE |
| 21 | <ul style="list-style-type: none"> <li>TORN.ESP.6X25(10.9) VALONA 11MM<br/>T0206025 (u. 1)</li> </ul>                | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SPECIAL BOLT 6x25 DIN 6921 GEOMET 10.9<br/>0/000.460.9121 (u. 1)</li> </ul>   |          |
| 22 | <ul style="list-style-type: none"> <li>ULS 6X10 DIR.<br/>T0506010 (u. 1)</li> </ul>                                  | OBSOLETE |
| 23 | <ul style="list-style-type: none"> <li>Fiber Washer, 6X10X1.5<br/>0/000.440.9123 (u. 1)</li> </ul>                   |          |
|    | <ul style="list-style-type: none"> <li>ARANDELA FIBRA 6X10X1.5<br/>T4006010 (u. 1)</li> </ul>                        | OBSOLETE |
| 24 | <ul style="list-style-type: none"> <li>TORN.ESP.M6x30<br/>T0206030 (u. 1)</li> </ul>                                 | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>ALLEN BOLT 6x30 DIN 6921 GEOMET<br/>0/000.460.9123 (u. 1)</li> </ul>          |          |
| 25 | <ul style="list-style-type: none"> <li>SPECIAL BOLT 6X35 DIN 6921 GEOMET<br/>0/000.460.9124 (u. 1)</li> </ul>        |          |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.M6X35<br/>T0206035 (u. 1)</li> </ul>                                 | OBSOLETE |
| 26 | <ul style="list-style-type: none"> <li>SPECIAL SCREW 6X55 DIN 6921 DRACOMET 8.8<br/>0/000.460.9127 (u. 1)</li> </ul> |          |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.6X55 8.8 DRACOMET<br/>T0206055 (u. 1)</li> </ul>                     | OBSOLETE |
| 27 | <ul style="list-style-type: none"> <li>Allen Bolt 6x70<br/>T0306070 (u. 1)</li> </ul>                                | OBSOLETE |

|    |                                                                                                                     |          |
|----|---------------------------------------------------------------------------------------------------------------------|----------|
| 28 | <ul style="list-style-type: none"> <li>ALLEN 6X60 12.9<br/>T0306060 (u. 1)</li> </ul>                               | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>ALLEN BOLT 6x60 DIN 912 ZINC 12.9<br/>0/000.460.9150 (u. 1)</li> </ul>       |          |
| 29 | <ul style="list-style-type: none"> <li>ALLEN 8X14<br/>T0308014 (u. 1)</li> </ul>                                    | OBSOLETE |
| 30 | <ul style="list-style-type: none"> <li>COPPER WASHER 8x12x1 DIN 125 A ISO 7089<br/>0/000.440.9128 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>ARANDELA COBRE 8X12X1,5 TORN.VAC.CAM.PRE<br/>T4008012 (u. 1)</li> </ul>      |          |
| 31 | <ul style="list-style-type: none"> <li>ARANDELA TIPO BUJIA 12X18X2<br/>MT280410030 (u. 1)</li> </ul>                | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SPARK PLUG WASHER 12X18X2<br/>0/000.440.9114 (u. 1)</li> </ul>               |          |
| 32 | <ul style="list-style-type: none"> <li>TAPON VACIADO ACEITE+IMAN<br/>ME25610017 (u. 1)</li> </ul>                   | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>OIL PLUG<br/>0/000.460.0021 (u. 1)</li> </ul>                                |          |
|    | <ul style="list-style-type: none"> <li>OIL PLUG<br/>0/000.460.0021 (u. 1)</li> </ul>                                |          |
|    | <ul style="list-style-type: none"> <li>TAP.LLENADO ACEITE =ME25610016<br/>M01016002 (u. 1)</li> </ul>               |          |
|    | <ul style="list-style-type: none"> <li>PLUG EMPTY OIL<br/>0/000.410.9104 (u. 1)</li> </ul>                          |          |
|    | <ul style="list-style-type: none"> <li>PLUG EMPTY OIL<br/>0/000.410.9104 (u. 1)</li> </ul>                          |          |
| 33 | <ul style="list-style-type: none"> <li>BRAKE PEDAL BUSHING 12X15.<br/>0/000.480.9117 (u. 1)</li> </ul>              | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>GLACIER PEDAL FRENO 1215PD10<br/>C200101 (u. 1)</li> </ul>                   |          |
| 34 | <ul style="list-style-type: none"> <li>GLACIER PEDAL DAP 1212PD<br/>BE25610009 (u. 1)</li> </ul>                    | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>BRAKE PEDAL BUSHING 1212PD<br/>0/000.480.9105 (u. 1)</li> </ul>              |          |

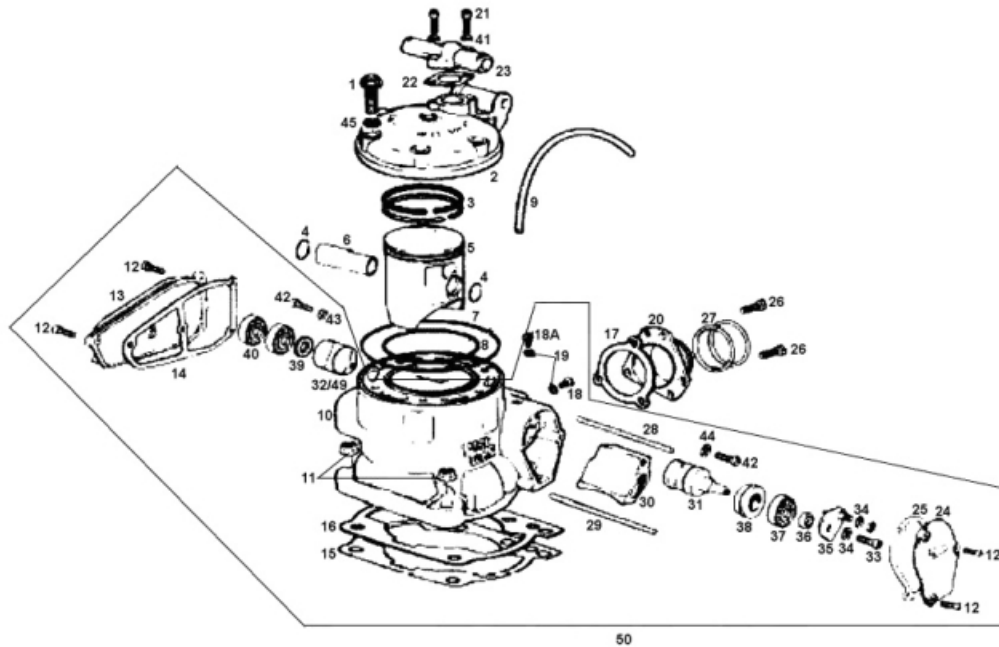
## Cigüeñal



|   |                                                                                                                          |          |
|---|--------------------------------------------------------------------------------------------------------------------------|----------|
| 1 | <ul style="list-style-type: none"> <li>CTO.CIGÜEÑAL EC 300-2011</li> <li>ME30000CT3011 (u. 1)</li> </ul>                 | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>CRANKSHAFT ASSEMBLY EC250300</li> <li>ME250212000 (u. 1)</li> </ul>               | OBSOLETE |
| 2 | <ul style="list-style-type: none"> <li>Piston Pin Bearing Pro</li> <li>ME25616035 (u. 1)</li> </ul>                      |          |
| 3 | <ul style="list-style-type: none"> <li>CONECTING ROD ENDURO 250</li> <li>ME25612100 (u. 1)</li> </ul>                    |          |
| 4 | <ul style="list-style-type: none"> <li>NUT M12x1.25 .ZINC DIN 6923 ZINC</li> <li>0/000.340.9115 (u. 1)</li> </ul>        |          |
|   | <ul style="list-style-type: none"> <li>TUERCA VOLANTE EC400 4T M12x1.25 10.9</li> <li>MFS400134011 (u. 1)</li> </ul>     | OBSOLETE |
| 5 | <ul style="list-style-type: none"> <li>ROD.CIGÜEÑAL SKF 6206-2RS1TN9/C4VT223</li> <li>ME310002508 (u. 1)</li> </ul>      | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>BRG. CRANCKSHAFT LEFT 6206- TN9/C4</li> <li>0/000.960.9115 (u. 1)</li> </ul>      |          |
| 6 | <ul style="list-style-type: none"> <li>LEFT SIDE CRANK SHAFT SEAL</li> <li>0/000.890.9103 (u. 1)</li> </ul>              |          |
|   | <ul style="list-style-type: none"> <li>RETEN LADO IZ.CIG.TCJ 20x35x6/6.5</li> <li>ME250112009 (u. 1)</li> </ul>          | OBSOLETE |
| 7 | <ul style="list-style-type: none"> <li>BRG. CRANCKSHAFT RIGHT 63/28-HN3/C3 GXN</li> <li>0/000.960.9116 (u. 1)</li> </ul> |          |
|   | <ul style="list-style-type: none"> <li>ROD.CIGÜEÑAL SKF 63/28-2RS1 HN3/C3 GXN</li> <li>ME310012508 (u. 1)</li> </ul>     | OBSOLETE |
| 8 | <ul style="list-style-type: none"> <li>GNITION KEY EC200</li> <li>ME25634016 (u. 1)</li> </ul>                           |          |
| 9 | <ul style="list-style-type: none"> <li>CRANKSHAFT KEY EC250300</li> <li>ME25612010 (u. 1)</li> </ul>                     |          |

|    |                                                                                                            |          |
|----|------------------------------------------------------------------------------------------------------------|----------|
| 10 | <ul style="list-style-type: none"><li>● RETEN DCH.O.CIGUEÑAL TB2J 38-52 7<br/>ME250112008 (u. 1)</li></ul> | OBSOLETE |
|    | <ul style="list-style-type: none"><li>● CRANK SEAL TB2J 38-52 7<br/>0/000.890.9102 (u. 1)</li></ul>        |          |
| 11 | <ul style="list-style-type: none"><li>● INERCIA VOLANTE<br/>MX25812017 (u. 1)</li></ul>                    | OBSOLETE |
| 12 | <ul style="list-style-type: none"><li>● CRANCSHAFT BUSHING 25X38X17<br/>ME250112014 (u. 1)</li></ul>       | OBSOLETE |
| 13 | <ul style="list-style-type: none"><li>● TORICA CIG_E-AL 23X2<br/>ME250112011 (u. 1)</li></ul>              |          |

## Cilindro



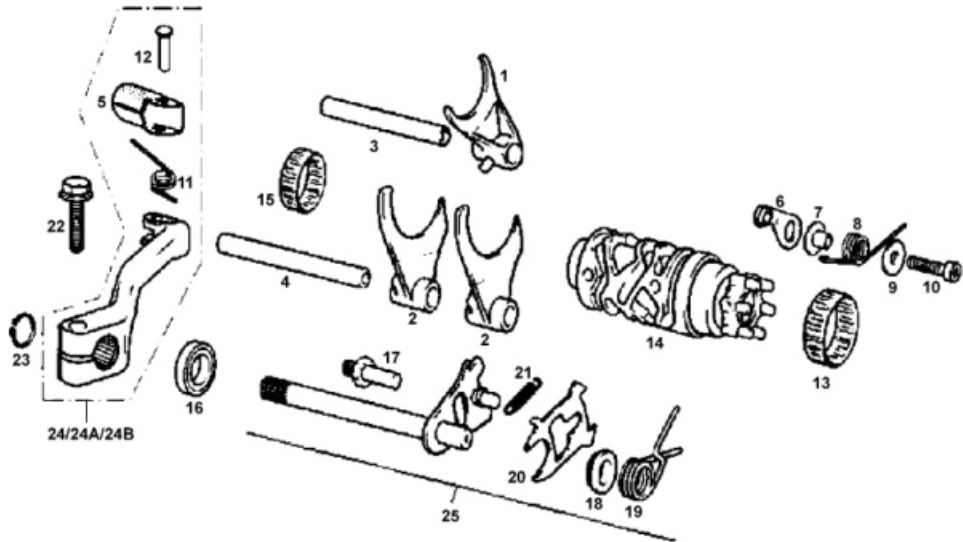
|   |                                                                                                                                                                                                                                                                                                                                      |          |
|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 1 | <ul style="list-style-type: none"> <li>ALLEN 8X35 CUBREDISCO<br/>T0308035 (u. 1)</li> </ul>                                                                                                                                                                                                                                          | OBSOLETE |
| 2 | <ul style="list-style-type: none"> <li>CYLINDER HEAD EC300<br/>ME300016000 (u. 1) - 300</li> <li>CYLINDER HEAD EC250<br/>ME250016000 (u. 1) - 250</li> </ul>                                                                                                                                                                         |          |
| 3 | <ul style="list-style-type: none"> <li>PISTON RINGS SET EC250<br/>ME25616040 (u. 1) - 250</li> <li>PISTON RINGS SET EC300<br/>ME30916040 (u. 1) - 300</li> </ul>                                                                                                                                                                     |          |
| 4 | <ul style="list-style-type: none"> <li>PISTON PIN CLIPS<br/>ME25616126 (u. 1)</li> </ul>                                                                                                                                                                                                                                             |          |
| 5 | <ul style="list-style-type: none"> <li>PISTON (A) EC250<br/>ME25616020R (u. 1) - 250</li> <li>B TYPE PISTON EC250<br/>ME25616121R (u. 1) - 250</li> <li>PISTON (A) EC300<br/>ME300416020 (u. 1) - 300</li> <li>B TYPE PISTON EC300<br/>ME300416121 (u. 1) - 300</li> <li>C TYPE PISTON EC250<br/>ME25616122R (u. 1) - 250</li> </ul> |          |
| 6 | <ul style="list-style-type: none"> <li>PISTON PIN EC250<br/>ME25616125 (u. 1)</li> </ul>                                                                                                                                                                                                                                             |          |
| 7 | <ul style="list-style-type: none"> <li>TORICA CULATA EXT.107.67x1.78<br/>ME25916060 (u. 1)</li> <li>OUTER CYLINDER HEAD OERING<br/>0/000.490.9109 (u. 1)</li> </ul>                                                                                                                                                                  | OBSOLETE |

|     |                                                                                                                    |          |
|-----|--------------------------------------------------------------------------------------------------------------------|----------|
| 8   | <ul style="list-style-type: none"> <li>TORICA CULATA INT.VITON 72.7x1.78<br/>ME25916065 (u. 1) - 250</li> </ul>    | OBSOLETE |
|     | <ul style="list-style-type: none"> <li>INNER CYLINDER HEAD OÆRING 75.92X1<br/>0/000.490.9111 (u. 1)</li> </ul>     |          |
|     | <ul style="list-style-type: none"> <li>INNER CYLINDER HEAD OÆRING EC200<br/>0/000.490.9110 (u. 1)</li> </ul>       |          |
|     | <ul style="list-style-type: none"> <li>TORICA CULATA INTER.75.92X1.78 VITON<br/>ME30916065 (u. 1) - 300</li> </ul> | OBSOLETE |
| 9   | <ul style="list-style-type: none"> <li>CARTER BREATH TUBE (55cm)<br/>ME25610022 (u. 1)</li> </ul>                  |          |
| 10  | <ul style="list-style-type: none"> <li>CIL.TT 99<br/>ME25916022 (u. 1) - 250</li> </ul>                            | OBSOLETE |
|     | <ul style="list-style-type: none"> <li>CIL.EC 300C.C.2013<br/>ME700003013 (u. 1)</li> </ul>                        | OBSOLETE |
|     | <ul style="list-style-type: none"> <li>CIL.EC 250 C.C.2013<br/>ME700002513 (u. 1)</li> </ul>                       | OBSOLETE |
|     | <ul style="list-style-type: none"> <li>CIL.EC300-2002<br/>ME300216022 (u. 1) - 300</li> </ul>                      | OBSOLETE |
|     | <ul style="list-style-type: none"> <li>CYLINDER EC 300 2018<br/>ME70000GG-CLJ-1 (u. 1)</li> </ul>                  |          |
| 11  | <ul style="list-style-type: none"> <li>TUERCA CIL.8.8 ESP.10/150 C13 =ME2561603<br/>M01613001 (u. 1)</li> </ul>    | OBSOLETE |
|     | <ul style="list-style-type: none"> <li>CYLINDER BASE NUT 8.8 10X1.5 ZINC<br/>0/000.340.9105 (u. 1)</li> </ul>      |          |
| 12  | <ul style="list-style-type: none"> <li>TORN.ESP.+ARAND.5x15 ZI<br/>T0205015 (u. 1)</li> </ul>                      | OBSOLETE |
|     | <ul style="list-style-type: none"> <li>HEAD SCREW 5x15 DIN 6921 GEOMET 10.9<br/>0/000.460.9115 (u. 1)</li> </ul>   |          |
| 13  | <ul style="list-style-type: none"> <li>LEFT VALVE COVER<br/>ME25610003 (u. 1)</li> </ul>                           |          |
| 14  | <ul style="list-style-type: none"> <li>LEFT VALVE COVER GASKET<br/>ME25644006 (u. 1)</li> </ul>                    |          |
| 15  | <ul style="list-style-type: none"> <li>CYLINDER GASKET 015<br/>ME25644010 (u. 1)</li> </ul>                        |          |
| 16  | <ul style="list-style-type: none"> <li>CYLINDER GASKET 05<br/>ME25644000 (u. 1)</li> </ul>                         |          |
|     | <ul style="list-style-type: none"> <li>CYLINDER GASKET 03<br/>ME25644009 (u. 1)</li> </ul>                         |          |
| 17  | <ul style="list-style-type: none"> <li>EXHAUST GASKET<br/>ME25644012 (u. 1)</li> </ul>                             |          |
| 18_ | <ul style="list-style-type: none"> <li>ULS BOLT 6X10<br/>ME25710012 (u. 1)</li> </ul>                              |          |
|     | <ul style="list-style-type: none"> <li>DESVAP.CARTER D.3 =M01032001<br/>ME25610012 (u. 1)</li> </ul>               | OBSOLETE |
|     | <ul style="list-style-type: none"> <li>CRANKCASE VENT NIPPLE D.3<br/>0/000.630.9105 (u. 1)</li> </ul>              |          |
|     | <ul style="list-style-type: none"> <li>DESVAP.CARTER D.3=ME25610012<br/>M01032001 (u. 1)</li> </ul>                | OBSOLETE |
| 18  | <ul style="list-style-type: none"> <li>ULS BOLT 6X10<br/>ME25710012 (u. 1)</li> </ul>                              |          |
| 19  | <ul style="list-style-type: none"> <li>ARANDELA FIBRA 6X10X1.5<br/>T4006010 (u. 1)</li> </ul>                      | OBSOLETE |
|     | <ul style="list-style-type: none"> <li>Fiber Washer, 6X10X1.5<br/>0/000.440.9123 (u. 1)</li> </ul>                 |          |
| 20  | <ul style="list-style-type: none"> <li>ALUMINIUM EXHAUST PIPE<br/>ME250516019 (u. 1)</li> </ul>                    |          |

|    |                                                                                                                                                                   |          |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 21 | <ul style="list-style-type: none"> <li>Allen Bolt 6x20<br/>T0306020 (u. 1)</li> </ul>                                                                             | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>METRIC SCREW 6 x 22<br/>0/000.460.0310 (u. 1)</li> </ul>                                                                   |          |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.6x20 10.9 ZINC.(CEX)<br/>T0206020 (u. 1)</li> </ul>                                                               | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>BOLT 6x20 DIN 6921 GEOMET 10.9<br/>0/000.460.9120 (u. 1)</li> <li>METRIC SCREW 6 x 22<br/>0/000.460.0310 (u. 1)</li> </ul> |          |
| 22 | <ul style="list-style-type: none"> <li>GASKET COVER THERMOSTAT EC 250<br/>ME250344011 (u. 1)</li> </ul>                                                           |          |
| 23 | <ul style="list-style-type: none"> <li>THERMOSTAT COVER<br/>ME250316001 (u. 1)</li> </ul>                                                                         | OBSOLETE |
| 24 | <ul style="list-style-type: none"> <li>RIGHT VALVE COVER EC<br/>0/000.350.9108 (u. 1)</li> </ul>                                                                  |          |
|    | <ul style="list-style-type: none"> <li>TAPA VALV.DCH.TT 250<br/>ME25610002 (u. 1)</li> </ul>                                                                      | OBSOLETE |
| 25 | <ul style="list-style-type: none"> <li>RIGHT VALVE COVER GASKET 1MM<br/>ME25644007 (u. 1)</li> </ul>                                                              | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>JUNTA TAPA VALVULA RH MR<br/>0/000.490.9124 (u. 1)</li> </ul>                                                              |          |
| 26 | <ul style="list-style-type: none"> <li>TORX ULS SCREW 6X14<br/>T0566014 (u. 1)</li> </ul>                                                                         |          |
| 27 | <ul style="list-style-type: none"> <li>Exhaust Oring Pampera<br/>BE250526006 (u. 1)</li> </ul>                                                                    |          |
| 28 | <ul style="list-style-type: none"> <li>LONG EXHAUST VALVE AXIS 93MM<br/>ME25616027 (u. 1)</li> </ul>                                                              |          |
| 29 | <ul style="list-style-type: none"> <li>HORT EXHAUST VALVE AXIS 83MM<br/>ME25616017 (u. 1)</li> </ul>                                                              |          |
| 30 | <ul style="list-style-type: none"> <li>CENTRAL EXHAUST VALVE EC250300<br/>ME25616015 (u. 1)</li> </ul>                                                            |          |
| 31 | <ul style="list-style-type: none"> <li>RIGHT EXHAUST VALVE<br/>ME25616016 (u. 1)</li> </ul>                                                                       |          |
| 32 | <ul style="list-style-type: none"> <li>LEFT EXHAUST VALVE<br/>ME25616014 (u. 1)</li> </ul>                                                                        |          |
| 33 | <ul style="list-style-type: none"> <li>ALLEN 5x12<br/>T0305012 (u. 1)</li> </ul>                                                                                  | OBSOLETE |
| 34 | <ul style="list-style-type: none"> <li>ARANDELA 5X12X1.5<br/>T4005012 (u. 1)</li> </ul>                                                                           | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>WASHER 5x12x1.5 DIN 125A ZINC<br/>0/000.440.9121 (u. 1)</li> </ul>                                                         |          |
| 35 | <ul style="list-style-type: none"> <li>EXHAUST VALVE BRACKET SET<br/>ME25616050 (u. 1)</li> </ul>                                                                 |          |
| 36 | <ul style="list-style-type: none"> <li>SEP.COJINETE VAL.ESCAPE<br/>ME25916048 (u. 1)</li> </ul>                                                                   | OBSOLETE |
| 37 | <ul style="list-style-type: none"> <li>BEARING 6000 C3Z=M03313001<br/>0/000.960.9107 (u. 1)</li> </ul>                                                            |          |
|    | <ul style="list-style-type: none"> <li>RODAM.BOMBA AGUA 6000C3Z =M03313001<br/>ME25610010 (u. 1)</li> </ul>                                                       | OBSOLETE |
| 38 | <ul style="list-style-type: none"> <li>EXHAUST VALVE BEARING SPACER<br/>ME25616036 (u. 1)</li> </ul>                                                              |          |
| 39 | <ul style="list-style-type: none"> <li>ARANDELA DE 8X16X1,5<br/>T4008016 (u. 1)</li> </ul>                                                                        | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>REAR CHASSIS ATTACHMENT WASHER<br/>0/000.440.0160 (u. 1)</li> </ul>                                                        |          |

|    |                                                                                                                     |          |
|----|---------------------------------------------------------------------------------------------------------------------|----------|
| 40 | <ul style="list-style-type: none"> <li>RODA.EJE CENTRI.Y BOMBA 608.Z.C3<br/>ME25616032 (u. 1)</li> </ul>            | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>508Z BEARING<br/>0/000.960.9108 (u. 1)</li> </ul>                            |          |
| 41 | <ul style="list-style-type: none"> <li>ARANDELA COBRE 6x10x1.5 TAPA TERMOSTATO<br/>ME25916002 (u. 1)</li> </ul>     | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>HEAD BOLT WASHE 6x10x1.5<br/>0/000.440.9122 (u. 1)</li> </ul>                |          |
|    | <ul style="list-style-type: none"> <li>ARANDELA COBRE 6X10X1.5 TORN.VAC.AGUA CI<br/>T4006008 (u. 1)</li> </ul>      | OBSOLETE |
| 42 | <ul style="list-style-type: none"> <li>ALLEN 6X10 8.8 BOB.<br/>T0306010 (u. 1)</li> </ul>                           | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SCREW ALLEN 912 8.8 ZINC 6X10<br/>0/000.460.2009 (u. 1)</li> </ul>           |          |
| 43 | <ul style="list-style-type: none"> <li>ARANDELA 6X18X1.5 (DIN 9021)<br/>T4006018 (u. 1)</li> </ul>                  | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>WASHER 6x18x1.5 ZINC<br/>0/000.440.9126 (u. 1)</li> </ul>                    |          |
| 44 | <ul style="list-style-type: none"> <li>ARANDELA PLANA 6X12X1.5 (DIN 125)<br/>T4006012 (u. 1)</li> </ul>             | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>WASHER 6x12x1.5 DIN 125 ZINC<br/>0/000.440.9124 (u. 1)</li> </ul>            |          |
| 45 | <ul style="list-style-type: none"> <li>ARANDELA COBRE 8X12X1,5 TORN.VAC.CAM.PRE<br/>T4008012 (u. 1)</li> </ul>      | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>COPPER WASHER 8x12x1 DIN 125 A ISO 7089<br/>0/000.440.9128 (u. 1)</li> </ul> |          |
| 49 | <ul style="list-style-type: none"> <li>VALV.ESCAPE IZQ.HOMOL.EC2006<br/>ME25616014H (u. 1)</li> </ul>               | OBSOLETE |
| 50 | <ul style="list-style-type: none"> <li>CTO.CIL.EC 300 AMB VALV.ESC<br/>ME300216022CT (u. 1) - 300</li> </ul>        | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CYLINDER KIT EC250 2015<br/>ME70000CT-CEB-1 (u. 1)</li> </ul>                |          |
|    | <ul style="list-style-type: none"> <li>CTO.CIL.EC 250 AMB VALV.ESC<br/>ME25916022CT (u. 1) - 250</li> </ul>         | OBSOLETE |

Eje de cambio

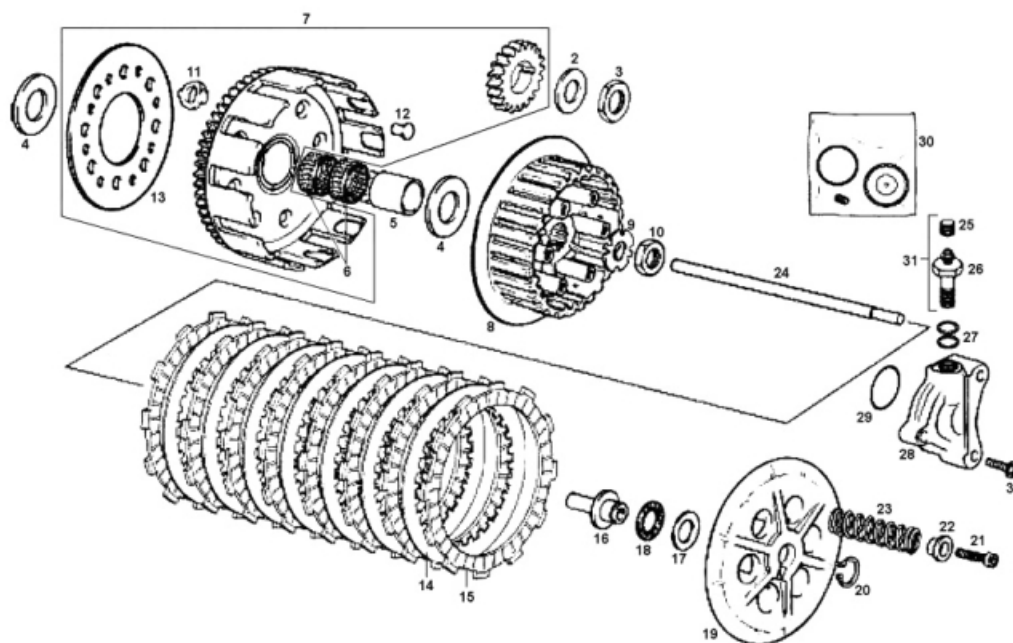


|   |                                                                                                     |          |
|---|-----------------------------------------------------------------------------------------------------|----------|
| 1 | <div><div></div><div>HORQ.5-6</div><div>0/005.330.9101 (u. 1)</div></div>                           | OBSOLETE |
|   | <div><div></div><div>HORQ.5-6</div><div>ME25636009 (u. 1)</div></div>                               | OBSOLETE |
|   | <div><div></div><div>SET PRIMA. AND SECOND ENDURO 2018</div><div>ME47000CT-CLJ-1 (u. 1)</div></div> |          |
| 2 | <div><div></div><div>HORQ.1-2-3-4</div><div>ME25636008 (u. 1)</div></div>                           | OBSOLETE |
|   | <div><div></div><div>HORQ.1-2-3-4</div><div>0/005.330.9100 (u. 1)</div></div>                       | OBSOLETE |
|   | <div><div></div><div>SET PRIMA. AND SECOND ENDURO 2018</div><div>ME47000CT-CLJ-1 (u. 1)</div></div> |          |
| 3 | <div><div></div><div>EJE HORQ.CORTO</div><div>ME25636045 (u. 1)</div></div>                         | OBSOLETE |
|   | <div><div></div><div>SHORT FORK AXIS 5-6</div><div>0/000.190.9107 (u. 1)</div></div>                |          |
| 4 | <div><div></div><div>FORK AXIS 1-2-3-4</div><div>0/000.190.9106 (u. 1)</div></div>                  |          |
|   | <div><div></div><div>EJE HORQ.LARGO</div><div>ME25636044 (u. 1)</div></div>                         | OBSOLETE |
| 5 | <div><div></div><div>TRIAL GEAR LEVEL</div><div>ME25636027 (u. 1)</div></div>                       |          |
| 6 | <div><div></div><div>GEAR LEVER END</div><div>0/005.560.9100 (u. 1)</div></div>                     |          |
|   | <div><div></div><div>FIJADOR MARCHAS EC-2000</div><div>ME250036033 (u. 1)</div></div>               | OBSOLETE |
|   | <div><div></div><div>FIJADOR MARCHAS EC COMP.</div><div>ME250036033CT (u. 1)</div></div>            | OBSOLETE |

|    |                                                                                                              |          |
|----|--------------------------------------------------------------------------------------------------------------|----------|
| 7  | <ul style="list-style-type: none"> <li>GEAR BUSHING<br/>0/000.480.9122 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>CASQU.PLATINA FIJ.MARCHAS<br/>ME25636047 (u. 1)</li> </ul>            | OBSOLETE |
| 8  | <ul style="list-style-type: none"> <li>MUELLE FIJADOR MARCHAS EC-2000<br/>ME250036034 (u. 1)</li> </ul>      | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>GEAR FASTEN SPRING<br/>0/000.470.9108 (u. 1)</li> </ul>               |          |
| 9  | <ul style="list-style-type: none"> <li>ARANDELA PLANA 6.5X16X1.5<br/>T4006016 (u. 1)</li> </ul>              | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>WASHER 6x16x1.5 DIN 125 ZINC<br/>0/000.440.9125 (u. 1)</li> </ul>     |          |
| 10 | <ul style="list-style-type: none"> <li>Allen Bolt 6x25 (clutch cover)<br/>T0306025 (u. 1)</li> </ul>         |          |
| 11 | <ul style="list-style-type: none"> <li>BRAKE PEDAL END SPRING<br/>ME25636029 (u. 1)</li> </ul>               |          |
| 12 | <ul style="list-style-type: none"> <li>RIVOT PEDAL END<br/>ME25636030 (u. 1)</li> </ul>                      |          |
| 13 | <ul style="list-style-type: none"> <li>SHIFT CAM BEARING<br/>0/000.960.9110 (u. 1)</li> </ul>                |          |
|    | <ul style="list-style-type: none"> <li>ROD.DESMO.HK3512=M03650000<br/>ME25636054 (u. 1)</li> </ul>           | OBSOLETE |
| 14 | <ul style="list-style-type: none"> <li>DESMODROMICO EC-2005<br/>ME250536031 (u. 1)</li> </ul>                | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SHIFT CAM EC<br/>0/005.090.9100 (u. 1)</li> </ul>                     |          |
| 15 | <ul style="list-style-type: none"> <li>SHIFT CAM BEARING<br/>0/000.960.9111 (u. 1)</li> </ul>                |          |
|    | <ul style="list-style-type: none"> <li>RODAM.DESMODROMICO HK2512 =M03645000<br/>ME25636055 (u. 1)</li> </ul> | OBSOLETE |
| 16 | <ul style="list-style-type: none"> <li>RETEN SELEC.12-22-7 AS-CC =M03821000<br/>ME25636048 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SEAL 12227<br/>0/000.890.9107 (u. 1)</li> </ul>                       |          |
| 17 | <ul style="list-style-type: none"> <li>TORN.CENTR.MUELLE SELEC.<br/>ME25636042 (u. 1)</li> </ul>             | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SELECTOR SPRING SCREW<br/>0/000.460.9110 (u. 1)</li> </ul>            |          |
| 18 | <ul style="list-style-type: none"> <li>SCORPION CENTRER BUSHING<br/>ME250236041 (u. 1)</li> </ul>            |          |
| 19 | <ul style="list-style-type: none"> <li>SELECTOR SPRING<br/>ME25636035 (u. 1)</li> </ul>                      |          |
| 20 | <ul style="list-style-type: none"> <li>SCORPION<br/>ME250236036 (u. 1)</li> </ul>                            |          |
| 21 | <ul style="list-style-type: none"> <li>SCORPION SPRING<br/>ME25636039 (u. 1)</li> </ul>                      |          |
| 22 | <ul style="list-style-type: none"> <li>BOLT 6x20 DIN 6921 GEOMET 10.9<br/>0/000.460.9120 (u. 1)</li> </ul>   |          |
|    | <ul style="list-style-type: none"> <li>TORN.ESP.6x20 10.9 ZINC.(CEX)<br/>T0206020 (u. 1)</li> </ul>          | OBSOLETE |
| 23 | <ul style="list-style-type: none"> <li>SEEGER 12X1 EXT.EJE SELEC.<br/>ME25636043 (u. 1)</li> </ul>           | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SEEGER 12X1<br/>0/000.300.9104 (u. 1)</li> </ul>                      |          |

|     |                                                                                                   |          |
|-----|---------------------------------------------------------------------------------------------------|----------|
| 24  | <ul style="list-style-type: none"> <li>PEDAL CAMBIO EC125-2003<br/>ME120336026 (u. 1)</li> </ul>  | OBSOLETE |
|     | <ul style="list-style-type: none"> <li>GEAR LEVER SET RF2014<br/>0/005.430.9100 (u. 1)</li> </ul> |          |
| 24_ | <ul style="list-style-type: none"> <li>GOLDGEAR LEVER EC 2T<br/>ME120336026G (u. 1)</li> </ul>    | OBSOLETE |
|     | <ul style="list-style-type: none"> <li>GEAR LEVER SET RF2014<br/>0/005.430.9100 (u. 1)</li> </ul> |          |
|     | <ul style="list-style-type: none"> <li>PEDAL CAMBIO EC125-2003<br/>ME120336026 (u. 1)</li> </ul>  |          |
|     | <ul style="list-style-type: none"> <li>RED GEAR LEVER EC 2T<br/>ME120336026R (u. 1)</li> </ul>    |          |
| 25  | <ul style="list-style-type: none"> <li>EJE SELEC.COMP.EC250<br/>ME250236038CT (u. 1)</li> </ul>   | OBSOLETE |
|     | <ul style="list-style-type: none"> <li>GEAR FASTEN SET<br/>0/005.010.9100 (u. 1)</li> </ul>       |          |

## EMBRAGUE

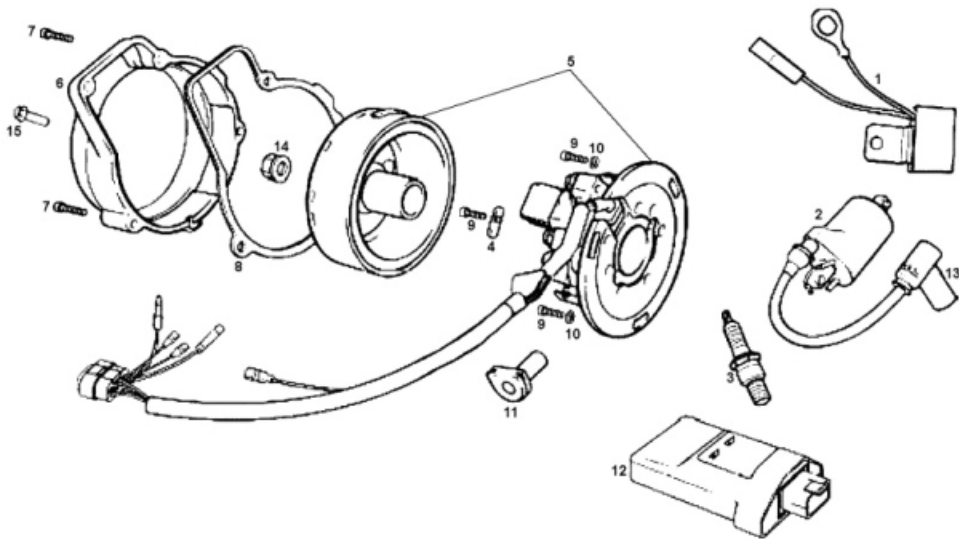


|   |                                                                                                                  |          |
|---|------------------------------------------------------------------------------------------------------------------|----------|
| 2 | <ul style="list-style-type: none"> <li>WASHER DIN 125 D-20 ZINC 40-42HRC<br/>0/000.440.9108 (u. 1)</li> </ul>    |          |
|   | <ul style="list-style-type: none"> <li>ARAN.BISEL.D.20 / 125-B-M 5.6 PULIDA PIÑ<br/>ME25632019 (u. 1)</li> </ul> | OBSOLETE |
| 3 | <ul style="list-style-type: none"> <li>TUERCA BLOCAJE PIÑON CIGUEÑAL EC-2000<br/>ME250032018 (u. 1)</li> </ul>   | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>CRANK SHAFT PINION LOCKING NUT EC<br/>0/000.340.9106 (u. 1)</li> </ul>    |          |
| 4 | <ul style="list-style-type: none"> <li>CLUTCH 2T BELL WASHER<br/>0/000.440.9106 (u. 1)</li> </ul>                |          |
|   | <ul style="list-style-type: none"> <li>ARAN.CAMPANA EMBRAG.22.1X42X2.8<br/>ME25632011 (u. 1)</li> </ul>          | OBSOLETE |
| 5 | <ul style="list-style-type: none"> <li>CASQ.CAMPANA EMBR.<br/>ME25632012 (u. 1)</li> </ul>                       | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>PRIMARY DRIVEN GEAR BUSHING<br/>0/000.480.9121 (u. 1)</li> </ul>          |          |
| 6 | <ul style="list-style-type: none"> <li>PRIMARY DRIVEN GEAR BEARING<br/>0/000.980.9113 (u. 1)</li> </ul>          |          |
|   | <ul style="list-style-type: none"> <li>COJI.CAMP.EMB.K28X33X13FV-M1 M3<br/>ME25632029 (u. 1)</li> </ul>          | OBSOLETE |
| 7 | <ul style="list-style-type: none"> <li>COMPLETE CLUTCH BASKE-GEAR EC<br/>0/005.400.9104 (u. 1)</li> </ul>        |          |
|   | <ul style="list-style-type: none"> <li>CTO.CORONA EMBR.ENDURO 250-2004<br/>ME250432003CT (u. 1)</li> </ul>       | OBSOLETE |
|   | <ul style="list-style-type: none"> <li>CTO.CORONA EMBR.ENDURO 250-300 2014<br/>ME21000CT-CAB-1 (u. 1)</li> </ul> | OBSOLETE |

|    |                                                                                                                    |          |
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| 8  | <ul style="list-style-type: none"> <li>● CUBO EMBR.4541A<br/>ME25632005 (u. 1)</li> </ul>                          | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>● CTO.CUBO EMBR.ENDURO 2018<br/>ME22005CT-CLJ-1 (u. 1)</li> </ul>           | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>● SET BASKET CLUTCHENDURO 2018<br/>0/005.350.9100 (u. 1)</li> </ul>         |          |
| 9  | <ul style="list-style-type: none"> <li>● CLUTCH LOCK WASHER<br/>ME25632022 (u. 1)</li> </ul>                       |          |
| 10 | <ul style="list-style-type: none"> <li>● TUERCA FIJ.CUBO EMB.<br/>ME25632028 (u. 1)</li> </ul>                     | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>● CLUTCH BOSS NUT<br/>0/000.340.9107 (u. 1)</li> </ul>                      |          |
| 11 | <ul style="list-style-type: none"> <li>● SILENTBLOCK<br/>ME20932008 (u. 1)</li> </ul>                              |          |
| 12 | <ul style="list-style-type: none"> <li>● PRIMARY DRIVEN GEAR RIVETS<br/>ME250132010 (u. 1)</li> </ul>              |          |
| 13 | <ul style="list-style-type: none"> <li>● CLUTCH BOSS WASHER<br/>ME20932009 (u. 1)</li> </ul>                       |          |
| 14 | <ul style="list-style-type: none"> <li>● IRON CLUTCH DISK<br/>ME25632037 (u. 1)</li> </ul>                         | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>● IRON CLUTCH DISK<br/>ME22105GG-CLJ-1 (u. 1)</li> </ul>                    |          |
| 15 | <ul style="list-style-type: none"> <li>● COVERED CLUTCH DISK<br/>ME22100GG-CLJ-1 (u. 1)</li> </ul>                 |          |
|    | <ul style="list-style-type: none"> <li>● COVERED CLUTCH DISK<br/>ME25632007 (u. 1)</li> </ul>                      |          |
| 16 | <ul style="list-style-type: none"> <li>● BOLET CLUTCHEC 2012<br/>ME20000013011 (u. 1)</li> </ul>                   |          |
| 17 | <ul style="list-style-type: none"> <li>● PLACA AGUJA ROD.BOLET Y VAL.ESCAPE AS 15<br/>ME25632016 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>● BEARING WASHER<br/>0/000.440.9107 (u. 1)</li> </ul>                       |          |
| 18 | <ul style="list-style-type: none"> <li>● JAULA AGUJA VALV.ESCAPE AXK 1528<br/>ME25632046 (u. 1)</li> </ul>         | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>● NEEDLES BEARING AXK 1528<br/>0/000.960.9109 (u. 1)</li> </ul>             |          |
| 19 | <ul style="list-style-type: none"> <li>● CLUTCH PRESSURE PLATE<br/>ME20000003011 (u. 1)</li> </ul>                 |          |
| 20 | <ul style="list-style-type: none"> <li>● CLUTCH AXLE SEEGER 15<br/>ME25632017 (u. 1)</li> </ul>                    |          |
| 21 | <ul style="list-style-type: none"> <li>● TORN.ESP.6x20 10.9 ZINC.(CEX)<br/>T0206020 (u. 1)</li> </ul>              | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>● BOLT 6x20 DIN 6921 GEOMET 10.9<br/>0/000.460.9120 (u. 1)</li> </ul>       |          |
|    | <ul style="list-style-type: none"> <li>● Allen Bolt 6x20<br/>T0306020 (u. 1)</li> </ul>                            | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>● METRIC SCREW 6 x 22<br/>0/000.460.0310 (u. 1)</li> </ul>                  |          |
|    | <ul style="list-style-type: none"> <li>● METRIC SCREW 6 x 22<br/>0/000.460.0310 (u. 1)</li> </ul>                  |          |
| 22 | <ul style="list-style-type: none"> <li>● ALUMINIUM CLUTCH SPRING BUSHING<br/>ME250032020 (u. 1)</li> </ul>         |          |
| 23 | <ul style="list-style-type: none"> <li>● CLUTCH SPRING<br/>ME25632015 (u. 1)</li> </ul>                            |          |

|    |                                                                                                            |          |
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| 24 | <ul style="list-style-type: none"> <li>CLUTCH ROD<br/>0/000.190.9105 (u. 1)</li> </ul>                     |          |
|    | <ul style="list-style-type: none"> <li>VARILLA EMBR.<br/>ME25632040 (u. 1)</li> </ul>                      | OBSOLETE |
| 25 | <ul style="list-style-type: none"> <li>TAP.SANGRADOR TT<br/>BE25622055 (u. 1)</li> </ul>                   | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>Bleeder Cap<br/>BT27922055 (u. 1)</li> </ul>                        |          |
| 26 | <ul style="list-style-type: none"> <li>Bleeder, Pro Rear Brake Caliper<br/>BE25622060 (u. 1)</li> </ul>    |          |
| 27 | <ul style="list-style-type: none"> <li>HOSE WASHER 10X4X1<br/>BE25622007 (u. 1)</li> </ul>                 |          |
| 28 | <ul style="list-style-type: none"> <li>HYDRAULIC CLUTCH CALIPER<br/>ME25632026 (u. 1)</li> </ul>           |          |
| 29 | <ul style="list-style-type: none"> <li>CLUTCH PUMP OÆRING<br/>ME25632024 (u. 1)</li> </ul>                 |          |
| 30 | <ul style="list-style-type: none"> <li>KIT REPARACION BOMBIN EMBR.ACEITE<br/>BE250622050 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>BOMBIN EMBRAGUE<br/>ME250632026 (u. 1)</li> </ul>                   | OBSOLETE |
| 31 | <ul style="list-style-type: none"> <li>Banjo Bolt/ Bleeder (clutch)<br/>BT280522106 (u. 1)</li> </ul>      |          |
|    | <ul style="list-style-type: none"> <li>RACORD PINZA EMBR.HIDRAU<br/>M01060000 (u. 1)</li> </ul>            | OBSOLETE |
| 32 | <ul style="list-style-type: none"> <li>TORN.ESP.6x20 10.9 ZINC.(CEX)<br/>T0206020 (u. 1)</li> </ul>        | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>BOLT 6x20 DIN 6921 GEOMET 10.9<br/>0/000.460.9120 (u. 1)</li> </ul> |          |

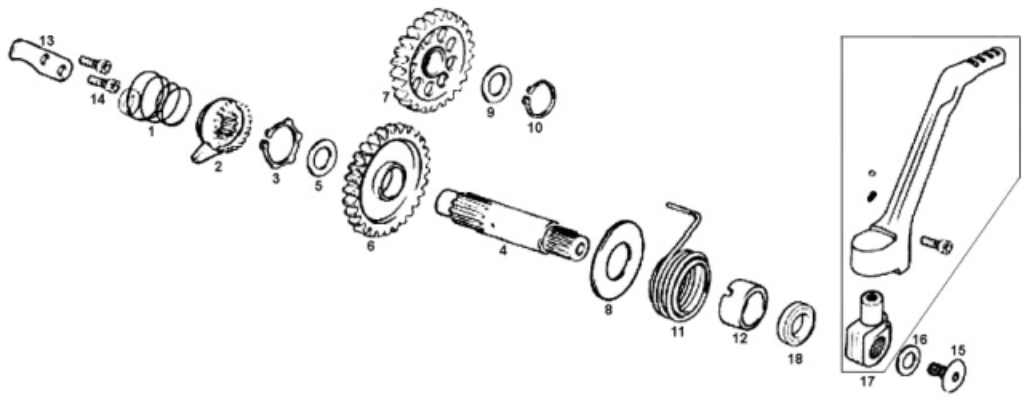
Generador



|    |                                                                                                                                                    |          |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 1  | <ul style="list-style-type: none"><li>● Voltage Regulator Ducati L300031 (u. 1)</li></ul>                                                          |          |
| 2  | <ul style="list-style-type: none"><li>● KOKUSAN IGNITION COIL ME250434006 (u. 1)</li></ul>                                                         |          |
| 3  | <ul style="list-style-type: none"><li>● SPARK PLUG DENSO W24ESRU 0/005.110.9101 (u. 1)</li><li>● BUJIA W24ESRU ME25934000 (u. 1)</li></ul>         | OBSOLETE |
| 4  | <ul style="list-style-type: none"><li>● CENTRAJE ENCENDIDO ME25934025 (u. 1)</li></ul>                                                             | OBSOLETE |
| 5  | <ul style="list-style-type: none"><li>● MAGNETO KOKUSAN EE10000033012 (u. 1)</li></ul>                                                             |          |
| 6  | <ul style="list-style-type: none"><li>● PLASTIC IGNITION COVER ME250510004 (u. 1)</li></ul>                                                        |          |
| 7  | <ul style="list-style-type: none"><li>● TORN.ESP.6x40 Fil.20 T0206040 (u. 1)</li><li>● HEAD SCREW 6x40 GEOMET 10.9 0/000.460.9125 (u. 1)</li></ul> | OBSOLETE |
| 8  | <ul style="list-style-type: none"><li>● GNITION COVER GASKET ME250544004 (u. 1)</li></ul>                                                          |          |
| 9  | <ul style="list-style-type: none"><li>● ALLEN 5X20 DRACOMET CEX 12.9 T0305020 (u. 1)</li></ul>                                                     | OBSOLETE |
| 10 | <ul style="list-style-type: none"><li>● ARANDELA 5X12X1.5 T4005012 (u. 1)</li><li>● WASHER 5x12x1.5 DIN 125A ZINC 0/000.440.9121 (u. 1)</li></ul>  | OBSOLETE |
| 11 | <ul style="list-style-type: none"><li>● IGNITION RUBBER CAP ME25934014 (u. 1)</li></ul>                                                            |          |

|    |                                                                                                                 |          |
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| 12 | <ul style="list-style-type: none"> <li>CDI KOKUSAN CU7522 EC2006<br/>ME250634007 (u. 1)</li> </ul>              | OBSOLETE |
|    |                                                                                                                 |          |
| 13 | <ul style="list-style-type: none"> <li>PIPA BUJIA<br/>BE25934000 (u. 1)</li> </ul>                              | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>SPARK PLUG CAP NGK<br/>0/005.110.9100 (u. 1)</li> </ul>                  |          |
| 14 | <ul style="list-style-type: none"> <li>NUT M12x1.25 .ZINC DIN 6923 ZINC<br/>0/000.340.9115 (u. 1)</li> </ul>    | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>TUERCA VOLANTE EC400 4T M12x1.25 10.9<br/>MFS400134011 (u. 1)</li> </ul> |          |

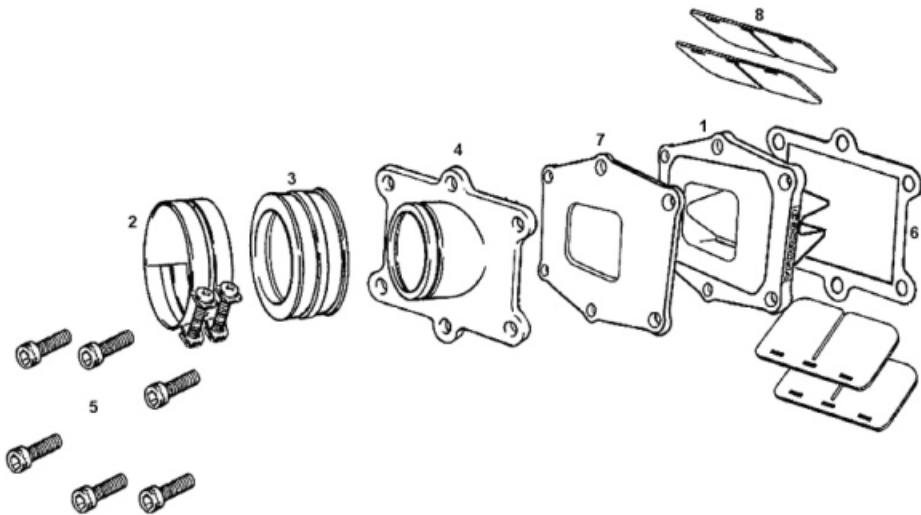
Palanca de arranque



|   |                                                                                                        |          |
|---|--------------------------------------------------------------------------------------------------------|----------|
| 1 | <ul style="list-style-type: none"><li>MUELLE TRINQUETE ARRANQUE<br/>ME25636006 (u. 1)</li></ul>        | OBSOLETE |
|   | <ul style="list-style-type: none"><li>KICKSTART SPRING<br/>0/000.470.9109 (u. 1)</li></ul>             |          |
| 2 | <ul style="list-style-type: none"><li>TRINQUETE ARRANQUE EC125cc<br/>ME120126004 (u. 1)</li></ul>      | OBSOLETE |
|   | <ul style="list-style-type: none"><li>INNER KICKSTART GEAR<br/>0/005.400.9110 (u. 1)</li></ul>         |          |
| 3 | <ul style="list-style-type: none"><li>CIRCLIP D.20 DIN 471<br/>0/000.300.9105 (u. 1)</li></ul>         | OBSOLETE |
|   | <ul style="list-style-type: none"><li>SEEGER DE 20 ARRANQUE=M03615000<br/>ME25636052 (u. 1)</li></ul>  |          |
| 4 | <ul style="list-style-type: none"><li>KICKSTARTER SHAFT<br/>0/005.400.9106 (u. 1)</li></ul>            | OBSOLETE |
|   | <ul style="list-style-type: none"><li>EJE ARRANQUE EC-2001<br/>ME250126003 (u. 1)</li></ul>            |          |
| 5 | <ul style="list-style-type: none"><li>END WASHER 27X202X1<br/>0/000.440.9109 (u. 1)</li></ul>          | OBSOLETE |
|   | <ul style="list-style-type: none"><li>ARAN.TOPE 27X20.2X1 DESPL ARRAN.<br/>ME25636000 (u. 1)</li></ul> |          |
| 6 | <ul style="list-style-type: none"><li>PIÑON ARRANQUE EC-2001<br/>ME250126002 (u. 1)</li></ul>          | OBSOLETE |
|   | <ul style="list-style-type: none"><li>KICKDRIVE GEAR<br/>0/005.400.9105 (u. 1)</li></ul>               |          |
| 7 | <ul style="list-style-type: none"><li>KICKSTART INNER PINION<br/>0/005.400.9108 (u. 1)</li></ul>       | OBSOLETE |
|   | <ul style="list-style-type: none"><li>PIÑON INT.ARRANQUE EC-2008<br/>ME880002508 (u. 1)</li></ul>      |          |

|    |                                                                                                                    |          |
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| 8  | <ul style="list-style-type: none"> <li>ARANDELA ARRANQUE 20X40X1<br/>ME25636051 (u. 1)</li> </ul>                  | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>KICKSTARTER WASHER 40x20,15x1<br/>0/000.440.9111 (u. 1)</li> </ul>          |          |
| 9  | <ul style="list-style-type: none"> <li>WASHER 241515X08<br/>0/000.440.9110 (u. 1)</li> </ul>                       | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>VOLANDERA PIÑON ARRAN.24X15.15X0.8<br/>ME25636012 (u. 1)</li> </ul>         |          |
| 10 | <ul style="list-style-type: none"> <li>CLUTCH AXLE SEEGER 15<br/>ME25632017 (u. 1)</li> </ul>                      |          |
| 11 | <ul style="list-style-type: none"> <li>KICKSTARTER SPRING<br/>ME25636007 (u. 1)</li> </ul>                         |          |
| 12 | <ul style="list-style-type: none"> <li>KICKSTARTER SPRING BUSHING<br/>ME250136053 (u. 1)</li> </ul>                |          |
| 13 | <ul style="list-style-type: none"> <li>PLATINA TRINQUETE ARRANQUE<br/>ME25636005 (u. 1)</li> </ul>                 | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>KICKSTART RATCHET BRACKET<br/>0/000.980.9114 (u. 1)</li> </ul>              |          |
| 14 | <ul style="list-style-type: none"> <li>ALLEN 5x16 DRACOMET<br/>T0305016 (u. 1)</li> </ul>                          | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>ALLEN 5x15 DRACOMET<br/>T0305015 (u. 1)</li> </ul>                          |          |
| 15 | <ul style="list-style-type: none"> <li>HEAD SCREW 5x15 DIN 6921 GEOMET 10.9<br/>0/000.460.9115 (u. 1)</li> </ul>   | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>ALLEN 6X12<br/>T0306012 (u. 1)</li> </ul>                                   |          |
|    | <ul style="list-style-type: none"> <li>TORN.6X12 HUELLA TORX ESP.ZI<br/>T0316012 (u. 1)</li> </ul>                 |          |
| 16 | <ul style="list-style-type: none"> <li>BAG 5 UNITS WASHER<br/>0/000.440.0130B (u. 1)</li> </ul>                    | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>Washer, 6x20x1.5<br/>T4006020 (u. 1)</li> </ul>                             |          |
| 17 | <ul style="list-style-type: none"> <li>PEDAL ARRANQUE Y MUÑEQUILLA EC 250 4T 20<br/>MFS890002510 (u. 1)</li> </ul> | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>CTO.PEDAL ARRANQUE<br/>ME89000CT2511 (u. 1)</li> </ul>                      |          |
|    | <ul style="list-style-type: none"> <li>KICKSTART PEDAL SET<br/>0/005.430.9101 (u. 1)</li> </ul>                    |          |
| 18 | <ul style="list-style-type: none"> <li>KICKSTARTER OIL SEAL 20X30X7<br/>ME25632021 (u. 1)</li> </ul>               | OBSOLETE |
|    | <ul style="list-style-type: none"> <li>KICKSTARTER OIL SEAL 20X30X7<br/>0/000.890.9105 (u. 1)</li> </ul>           |          |

Válvula de láminas



|   |                                                                                                                                                                              |          |
|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 1 | <ul style="list-style-type: none"><li>REED VALVE ASSEMBLY EC250300<br/>ME250616021 (u. 1)</li></ul>                                                                          |          |
| 2 | <ul style="list-style-type: none"><li>CLAMP S56/9 W1 ZINC<br/>0/000.680.9109 (u. 1)</li><li>ABRAZ.S56/9 W1<br/>MT280316132 (u. 1)</li></ul>                                  | OBSOLETE |
| 3 | <ul style="list-style-type: none"><li>RUBBER RED BLOCK ASSY EC 20052006<br/>ME250616131 (u. 1)</li></ul>                                                                     |          |
| 4 | <ul style="list-style-type: none"><li>EURO 3 REED VALVE RUBBER<br/>ME250816135 (u. 1)</li></ul>                                                                              |          |
| 5 | <ul style="list-style-type: none"><li>TORN.ESP.6X25(10.9) VALONA 11MM<br/>T0206025 (u. 1)</li><li>SPECIAL BOLT 6x25 DIN 6921 GEOMET 10.9<br/>0/000.460.9121 (u. 1)</li></ul> | OBSOLETE |
| 6 | <ul style="list-style-type: none"><li>REED VALVE GASKET EC250300<br/>ME250644005 (u. 1)</li></ul>                                                                            |          |
| 7 | <ul style="list-style-type: none"><li>GASKET SHEET BOX PIPE<br/>ME250644105 (u. 1)</li></ul>                                                                                 |          |
| 8 | <ul style="list-style-type: none"><li>SHEET VFORCE 3P682M<br/>ME250616041 (u. 1)</li></ul>                                                                                   |          |