

A

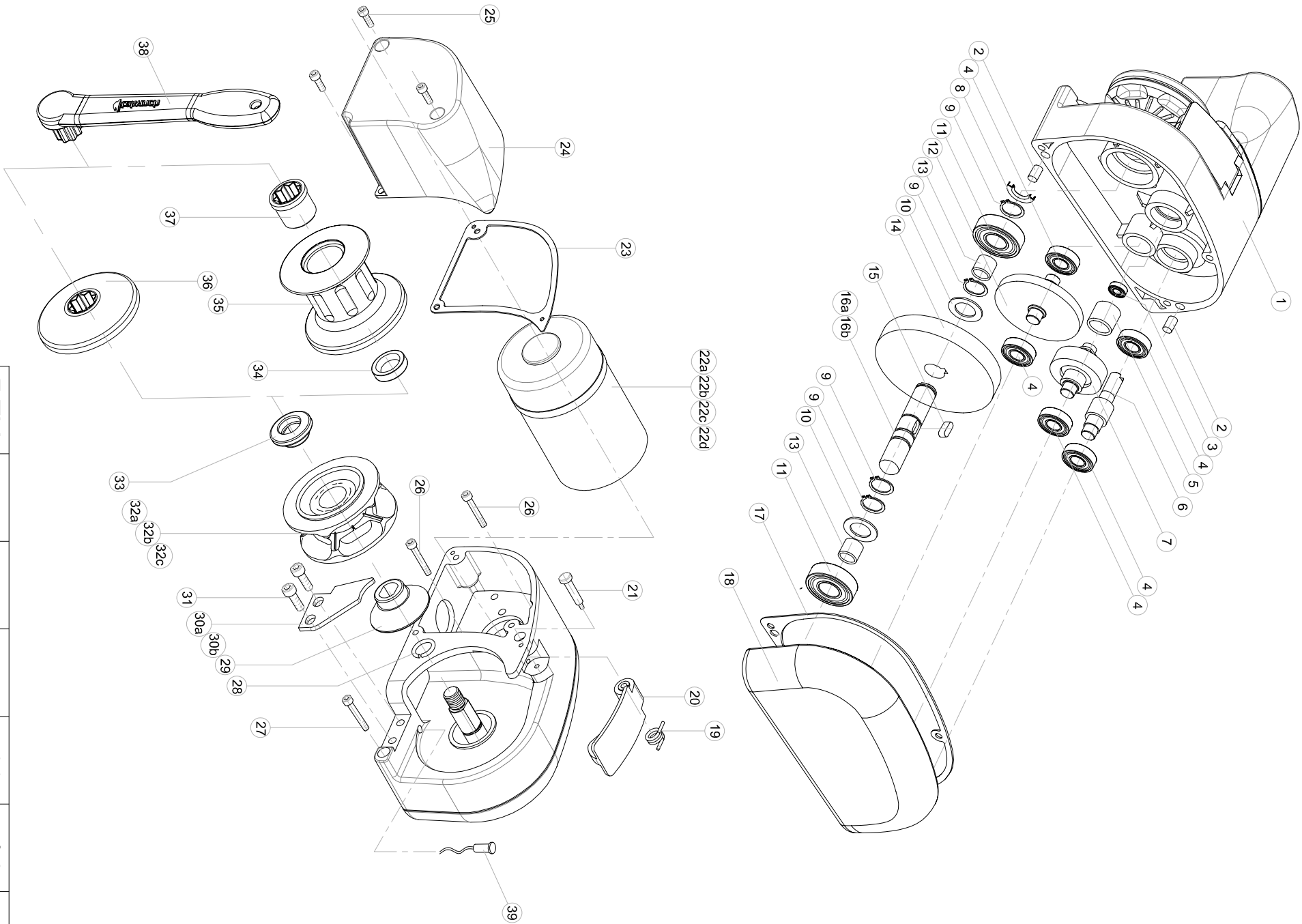
B

C

D

E

F



Parts List

| N   | CODICE                  | DESCRIZIONE                      | Q.TA' |
|-----|-------------------------|----------------------------------|-------|
| 1   | CRF_IK_00A              | Gear Case                        | 1     |
| 2   | SP_CL_8X16_INOX         | Pivot 8x16                       | 2     |
| 3   | CUSC.618012RS           | Bearing                          | 1     |
| 4   | CUSC.60012RS            | Bearing                          | 5     |
| 5   | CUSC.FC16               | Bearing                          | 1     |
| 6   | INF_IK_00A              | Motor gear                       | 1     |
| 7   | INF_IK_00X              | Gear                             | 1     |
| 8   | MM18357                 | MM Ø18-35 h7                     | 1     |
| 9   | SEEG_18_471_INOX        | Seeger Ø18 DIN471                | 4     |
| 10  | RNF_RL_00A              | Spacer                           | 2     |
| 11  | CUSC.60042RS            | Bearing                          | 2     |
| 12  | INF_IK_00Y              | Gear                             | 1     |
| 13  | BCF_IK_00B              | Bush                             | 2     |
| 14  | INF_IK_00F              | Gear                             | 1     |
| 15  | BZF_RL_00A              | Bush                             | 1     |
| 16a | ALF_IK_00D              | Low profile shaft                | 1     |
| 16b | ALF_IK_00E              | Drum version shaft               | 1     |
| 17  | GLA_IK_00A              | Case gasket                      | 1     |
| 18  | CRF_IK_00B              | Bearings case                    | 1     |
| 19  | MLF_IK_00A              | Finger spring                    | 1     |
| 20  | FNF_IK_00A              | Finger                           | 1     |
| 21  | VTC_M4X30               | Finger screw                     | 1     |
| 22a | 30812                   | Electric motor 500 W 12 V        | 1     |
| 22b | 30813                   | Electric motor 800 W 12 V        | 1     |
| 22c | 30817                   | Electric motor 500 W 24 V        | 1     |
| 22d | 30818                   | Electric motor 800 W 24 V        | 1     |
| 23  | GLA_IK_00B              | Motor cover gasket               | 1     |
| 24  | CPE_IK_00A              | Motor Cover                      | 1     |
| 25  | VTTOM6X20CE             | M6x20 screws                     | 5     |
| 26  | VTTOM6X30CE             | M6x30 screws                     | 2     |
| 27  | VTTOM6X70CE             | M6x70 screws                     | 1     |
| 28  | ANF_16_00A              | Circlip Ø16                      | 1     |
| 29  | FRF_RY_00D              | Clutch                           | 1     |
| 30a | STF_IK_00A              | Stripper for 6mm and 7 mm chains | 1     |
| 30b | STF_IK_00B              | Stripper for 8 mm chain          | 1     |
| 31  | VTTOM8X20CE             | M8x20 screw                      | 2     |
| 32a | BRF_IK_00A              | Gipsy 8 mm                       | 1     |
| 32b | BRF_RY_00D              | Gipsy 6 mm                       | 1     |
| 32c | BRF_IK_00B              | Gipsy 7 mm                       | 1     |
| 33  | FRF_RY_00F              | Clutch                           | 1     |
| 34  | DIF_RY_00A              | Drum spacer                      | 1     |
| 35  | CMF_SM_00AL             | Drum                             | 1     |
| 36  | VLF_RL_00G + VLF_RL_00F | Gipsy cover                      | 1     |
| 37  | VLF_RL_00H              | Drum nut                         | 1     |
| 38  | LVF_RY_00B              | Handle                           | 1     |
| 39  | SENS03                  | Chaincounter sensor              | 1     |

| DISSEGNO | Q.TA' | N.O | DENOMINAZIONE | MATERIALE | FINITURA |
|----------|-------|-----|---------------|-----------|----------|
|          | 1     |     |               |           |          |

|                                                                                                                                                  |                                                                                     |   |                 |                                                                                    |                     |
|--------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---|-----------------|------------------------------------------------------------------------------------|---------------------|
| M.Candellieri                                                                                                                                    |  |   |                 | SPIGOLI R MAX 0.3                                                                  |                     |
| DISSEGNA TORE                                                                                                                                    |                                                                                     |   |                 | FOGLIO 1                                                                           |                     |
| M.Candellieri                                                                                                                                    |                                                                                     |   |                 | Peso _____                                                                         |                     |
| VERIFICATO                                                                                                                                       |                                                                                     |   |                 | COD. _____                                                                         |                     |
| M.Candellieri                                                                                                                                    | IKI PRO EXPLODED VIEW from 2022                                                     |   |                 | TOLL. NON SPECIFICATE                                                              | ± 0.15              |
| APPROVATO                                                                                                                                        | SCALA                                                                               | — | DATA 17/04/2019 |  | QUOTE IN mm         |
| MZ ELECTRONIC SI RISERVA A TERMINI DI LEGGE LA PROPRIETA' DI QUESTO DISEGNO CON DIVIETO DI RIPRODURLO O COMUNICARLO A TERZI SENZA AUTORIZZAZIONE |                                                                                     |   |                 |                                                                                    | DIS. N. E004_IKIPRO |