

# **DONNÉES TECHNIQUES**

## **KOYOT 2**





## DONNÉES TECHNIQUES

| KOYOT 2         |              |     | 22      | 24      | 26      | 28      | 31      |
|-----------------|--------------|-----|---------|---------|---------|---------|---------|
| ALVEOLES        | NOMBRE       |     | 37      | 37      | 37      | 37      | 37      |
|                 | FERMES       |     | 4       | 4       | 4       | 4       | 4       |
|                 | CAISSONS     |     | 31      | 31      | 31      | 31      | 31      |
| A PLAT          | SURFACE      | M2  | 21,39   | 23,88   | 25,87   | 27,86   | 30,85   |
|                 | ENVERGURE    | M   | 10,21   | 10,79   | 11,21   | 11,65   | 12,26   |
|                 | ALLONGEMENT  |     | 4,87    | 4,87    | 4,86    | 4,87    | 4,87    |
| PROJETEE        | SURFACE      | M2  | 18,18   | 20,54   | 22,25   | 23,96   | 26,53   |
|                 | ENVERGURE    |     | 8,06    | 8,52    | 9,08    | 9,20    | 9,68    |
|                 | ALLONGEMENT  |     | 3,71    | 3,71    | 3,71    | 3,71    | 3,71    |
| APLATISSEMENT   |              | %   | 15,00   | 15,00   | 15,00   | 15,00   | 15,00   |
| CORDE           | MAXIMUM      | M   | 2,54    | 2,68    | 2,79    | 2,89    | 3,04    |
|                 | MINIMUM      | M   | 0,59    | 0,63    | 0,65    | 0,67    | 0,71    |
|                 | MOYENNE      | M   | 2,10    | 2,21    | 2,31    | 2,39    | 2,52    |
| SUSPENTES       | TOTALES      | M   | 324     | 342     | 359     | 369     | 389     |
|                 | HAUTEUR      | M   | 6,06    | 6,40    | 6,65    | 6,91    | 7,27    |
|                 | NOMBRE       |     | 244     | 244     | 244     | 244     | 244     |
|                 | REPARTITION  |     | 3/4/3/3 | 3/4/3/3 | 3/4/3/3 | 3/4/3/3 | 3/4/3/3 |
| ÉLÉVATEURS      | NOMBRE       | 4   | A/B/C/D | A/B/C/D | A/B/C/D | A/B/C/D | A/B/C/D |
|                 | TRIMS        |     | NON     | NON     | NON     | NON     | NON     |
|                 | ACCELERATEUR | m/m | 110     | 110     | 110     | 110     | 110     |
|                 | OREILLES     |     | OUI     | OUI     | OUI     | OUI     | OUI     |
| POIDS TOTAL     | MINIMUM      | KG  | 45      | 62      | 77      | 92      | 112     |
| EN VOL          | MAXIMUM      | KG  | 67      | 82      | 97      | 117     | 135     |
| POIDS DE L'AILE |              | KG  | 4,90    | 5,20    | 5,40    | 5,60    | 6,00    |
| HOMOLOGATION    | EN / LTF     | A   | A       | A       | A       | A       | A       |



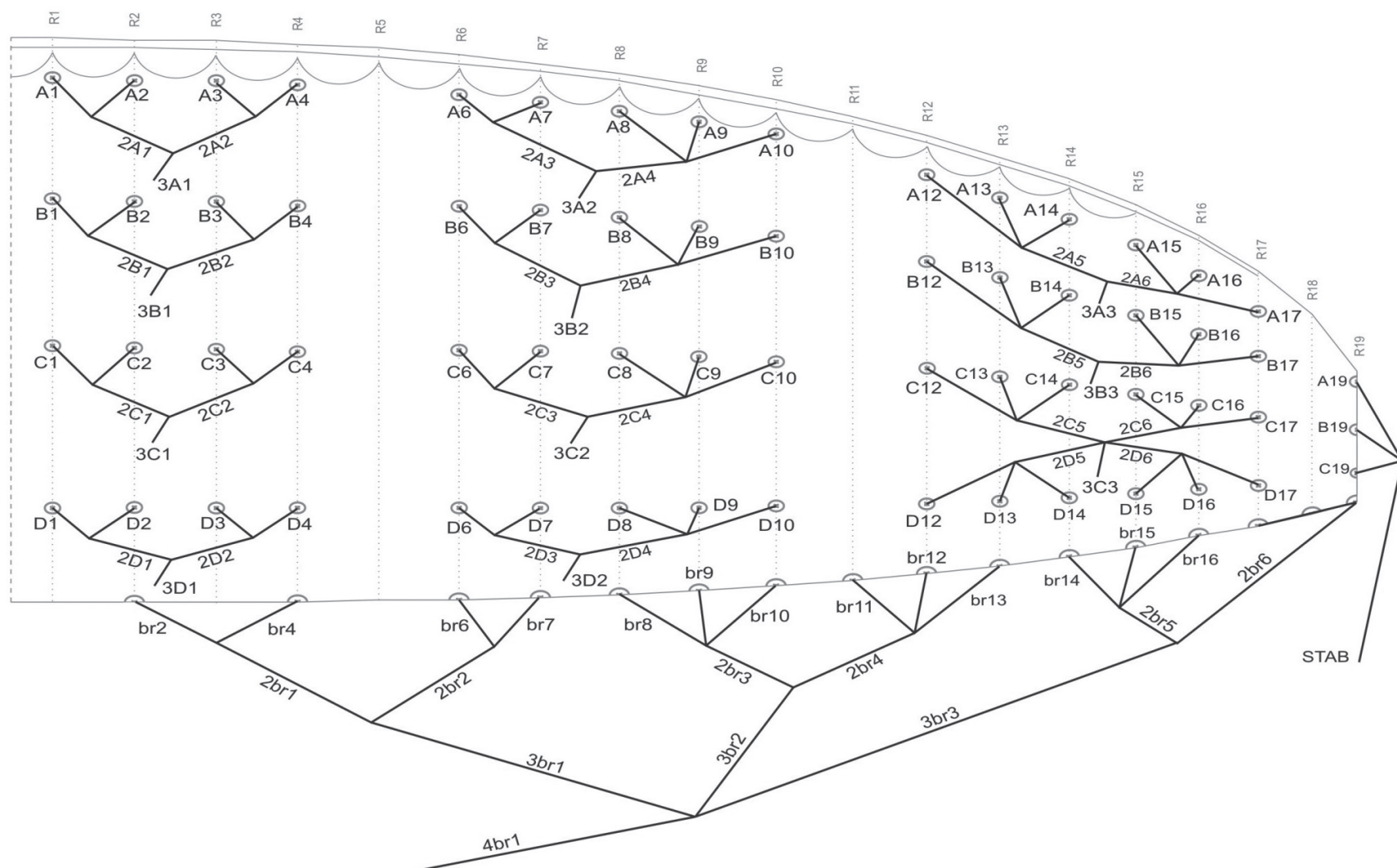
## MATERIAUX

| VOILERIE                   | MATERIAUX          | FABRICANT            |
|----------------------------|--------------------|----------------------|
| EXTRADOS                   | SKYTEX 40 9017 E77 | PORCHER IND (FRANCE) |
| INTRADOS                   | N-20-DMF 36        | DOMINICO TEX CO      |
| PROFIL                     | 3RS FM             | DOMINICO TEX CO      |
| DIAGONALES                 | 3RS FM             | DOMINICO TEX CO      |
| POINT D'ATTACHE            | LKI - 10           | KOLON IND. (KOREA)   |
| RENFORT DU POINT D'ATTACHE | W-420              | D-P (GERMANY)        |
| RENFORT DU POINT DE FUITE  | MYLAR              | D-P (GERMANY)        |
| RENFORT CLOISONS           | W-420              | D-P (GERMANY)        |
| FIL                        | SERAFIL 60         | AMAN (GERMANY)       |

| SUSPENTAGE                 | MATERIAUX  | FABRICANT              |
|----------------------------|------------|------------------------|
| CASCADES SUPERIEURES       | TNL - 080  | TEIJIM LIMITED (JAPAN) |
| CASCADES INTERMEDIAIRES    | TNL - 081  | TEIJIM LIMITED (JAPAN) |
| CASCADES INTERMEDIAIRES    | TNL - 140  | TEIJIM LIMITED (JAPAN) |
| CASCADES PRINCIPALES       | TNL - 140  | TEIJIM LIMITED (JAPAN) |
| CASCADES PRINCIPALES       | TNL - 220  | TEIJIM LIMITED (JAPAN) |
| CASCADES PRINCIPALES       | TNL - 280  | TEIJIM LIMITED (JAPAN) |
| CASCADES PRINCIPALES FREIN | TNL - 400  | TEIJIM LIMITED (JAPAN) |
| FIL                        | SERAFIL 60 | AMAN (GERMANY)         |

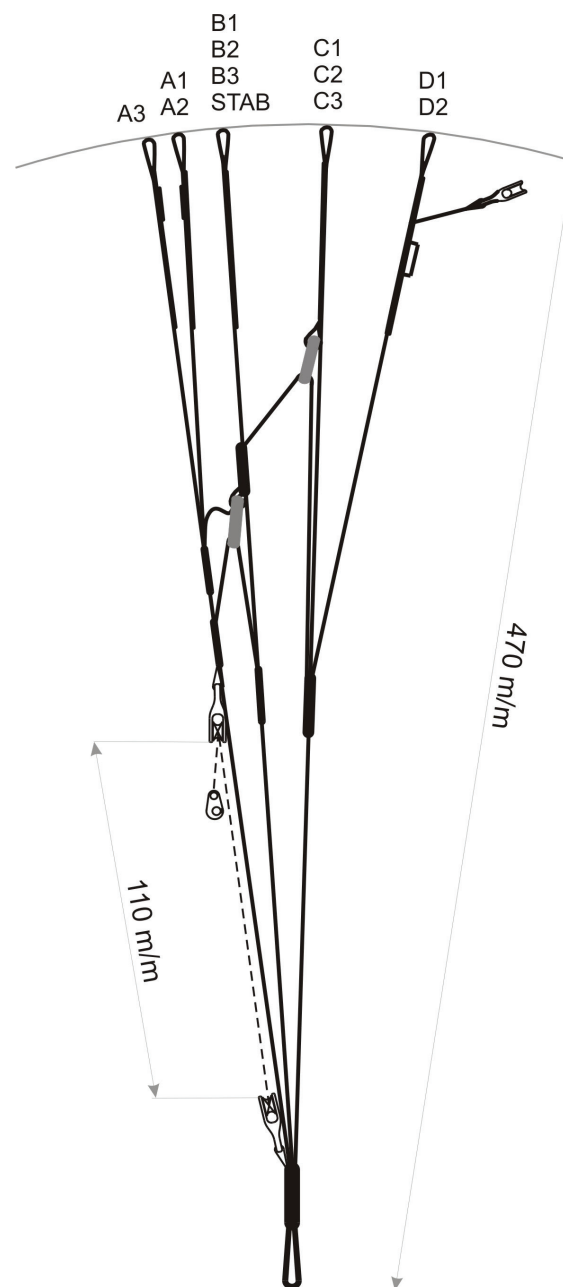
| ÉLÉVATEURS            | MATERIAUX   | FABRICANT                |
|-----------------------|-------------|--------------------------|
| SANGLES               | G-R 25      | TECNI SANGLES (FRANCE)   |
| INDICATEUR DE COULEUR | PAD         | TECNI SANGLES (FRANCE)   |
| FIL                   | V138        | COATS (ENGLAND)          |
| MAILLONS              | MRI4        | ANSUNG PRECISION (KOREA) |
| POULIE                | PY - 1304-2 | ANSUNG PRECISION (KOREA) |

# PLAN DE SUSPENTAGE





## SCHEMA SANGLES D'ÉLEVATEURS





## DONNÉES TECHNIQUES DES COULEURS

|        |   |            |           |             |
|--------|---|------------|-----------|-------------|
| DRAGON | 1 | DRAGON RED | EXTRADOS  | REF: 636    |
|        | 2 | GREY BLUE  | MOUSTACHE | REF: NK5405 |
|        | 3 | WHITE      | LISERE    | REF: 001    |
|        | 4 | DRAGON RED | INTRADOS  | REF: 636    |



|      |   |           |           |             |
|------|---|-----------|-----------|-------------|
| LIMA | 1 | LIMA      | EXTRADOS  | REF: NK375  |
|      | 2 | GREY BLUE | MOUSTACHE | REF: NK5405 |
|      | 3 | WHITE     | LISERE    | REF: 001    |
|      | 4 | LIMA      | INTRADOS  | REF: NK375  |



|        |   |       |           |            |
|--------|---|-------|-----------|------------|
| POMELO | 1 | GOLD  | EXTRADOS  | REF: 939   |
|        | 2 | WHITE | MOUSTACHE | REF: 001   |
|        | 3 | RUBI  | LISERE    | REF: NK259 |
|        | 4 | GOLD  | INTRADOS  | REF: 939   |



|       |   |           |           |             |
|-------|---|-----------|-----------|-------------|
| SMURF | 1 | GREY BLUE | EXTRADOS  | REF: NK5405 |
|       | 2 | WHITE     | MOUSTACHE | REF: 001    |
|       | 3 | GOLD      | LISERE    | REF: 939    |
|       | 4 | GREY BLUE | INTRADOS  | REF: NK5405 |



## DONNÉES TECHNIQUES CHARGE ALAIRE

### KOYOT 2

| 22     |       | 24     |       | 26     |       | 28     |       | 31     |       |
|--------|-------|--------|-------|--------|-------|--------|-------|--------|-------|
| P.T.V. | KG/M2 | P.T.V. | KG/M2 | P.T.V. | KG/M2 | P.T.V. | KG/M2 | P.T.V. | KG/M2 |
| 45 =   | 2,10  | 62 =   | 2,60  | 77 =   | 2,98  | 92 =   | 3,30  | 112 =  | 3,63  |
| 46 =   | 2,15  | 63 =   | 2,64  | 78 =   | 3,02  | 93 =   | 3,34  | 113 =  | 3,66  |
| 47 =   | 2,20  | 64 =   | 2,68  | 79 =   | 3,05  | 94 =   | 3,37  | 114 =  | 3,70  |
| 48 =   | 2,24  | 65 =   | 2,72  | 80 =   | 3,09  | 95 =   | 3,41  | 115 =  | 3,73  |
| 49 =   | 2,29  | 66 =   | 2,76  | 81 =   | 3,13  | 96 =   | 3,45  | 116 =  | 3,76  |
| 50 =   | 2,34  | 67 =   | 2,81  | 82 =   | 3,17  | 97 =   | 3,48  | 117 =  | 3,79  |
| 51 =   | 2,38  | 68 =   | 2,85  | 83 =   | 3,21  | 98 =   | 3,52  | 118 =  | 3,82  |
| 52 =   | 2,43  | 69 =   | 2,89  | 84 =   | 3,25  | 99 =   | 3,55  | 119 =  | 3,86  |
| 53 =   | 2,48  | 70 =   | 2,93  | 85 =   | 3,29  | 100 =  | 3,59  | 120 =  | 3,89  |
| 54 =   | 2,52  | 71 =   | 2,97  | 86 =   | 3,32  | 101 =  | 3,63  | 121 =  | 3,92  |
| 55 =   | 2,57  | 72 =   | 3,02  | 87 =   | 3,36  | 102 =  | 3,66  | 122 =  | 3,95  |
| 56 =   | 2,62  | 73 =   | 3,06  | 88 =   | 3,40  | 103 =  | 3,70  | 123 =  | 3,99  |
| 57 =   | 2,66  | 74 =   | 3,10  | 89 =   | 3,44  | 104 =  | 3,73  | 124 =  | 4,02  |
| 58 =   | 2,71  | 75 =   | 3,14  | 90 =   | 3,48  | 105 =  | 3,77  | 125 =  | 4,05  |
| 59 =   | 2,76  | 76 =   | 3,18  | 91 =   | 3,52  | 106 =  | 3,80  | 126 =  | 4,08  |
| 60 =   | 2,81  | 77 =   | 3,22  | 92 =   | 3,56  | 107 =  | 3,84  | 127 =  | 4,12  |
| 61 =   | 2,85  | 78 =   | 3,27  | 93 =   | 3,59  | 108 =  | 3,88  | 128 =  | 4,15  |
| 62 =   | 2,90  | 79 =   | 3,31  | 94 =   | 3,63  | 109 =  | 3,91  | 129 =  | 4,18  |
| 63 =   | 2,95  | 80 =   | 3,35  | 95 =   | 3,67  | 110 =  | 3,95  | 130 =  | 4,21  |
| 64 =   | 2,99  | 81 =   | 3,39  | 96 =   | 3,71  | 111 =  | 3,98  | 131 =  | 4,25  |
| 65 =   | 3,04  | 82 =   | 3,43  | 97 =   | 3,75  | 112 =  | 4,02  | 132 =  | 4,28  |
| 66 =   | 3,09  |        |       |        |       | 113 =  | 4,06  | 133 =  | 4,31  |
| 67 =   | 3,13  |        |       |        |       | 114 =  | 4,09  | 134 =  | 4,34  |
|        |       |        |       |        |       | 115 =  | 4,13  | 135 =  | 4,38  |
|        |       |        |       |        |       | 116 =  | 4,16  |        |       |
|        |       |        |       |        |       | 117 =  | 4,20  |        |       |



## DONNÉES SUSPENTES

| KOYOT 2 |             |      | 22   |             |      |      |             |      |      |             |      |               |             |      |
|---------|-------------|------|------|-------------|------|------|-------------|------|------|-------------|------|---------------|-------------|------|
| REF.    | CODE        | m/m  | REF. | CODE        | m/m  | REF. | CODE        | m/m  | REF. | CODE        | m/m  | REF.          | CODE        | m/m  |
| A       |             |      | B    |             |      | C    |             |      | D    |             |      | BRAKE         |             |      |
| A1      | TNL-080-ylw | 895  | B1   | TNL-080-blu | 895  | C1   | TNL-080-blu | 725  | D1   | TNL-080-blu | 535  | br2           | TNL-080-pnk | 1125 |
| A2      | TNL-080-ylw | 855  | B2   | TNL-080-blu | 855  | C2   | TNL-080-blu | 670  | D2   | TNL-080-blu | 470  | br4           | TNL-080-pnk | 870  |
| A3      | TNL-080-ylw | 865  | B3   | TNL-080-blu | 860  | C3   | TNL-080-blu | 680  | D3   | TNL-080-blu | 485  | br6           | TNL-080-pnk | 450  |
| A4      | TNL-080-ylw | 885  | B4   | TNL-080-blu | 880  | C4   | TNL-080-blu | 715  | D4   | TNL-080-blu | 530  | br7           | TNL-080-pnk | 425  |
| A6      | TNL-080-ylw | 880  | B6   | TNL-080-blu | 875  | C6   | TNL-080-blu | 710  | D6   | TNL-080-blu | 525  | br8           | TNL-080-pnk | 875  |
| A7      | TNL-080-ylw | 840  | B7   | TNL-080-blu | 835  | C7   | TNL-080-blu | 655  | D7   | TNL-080-blu | 445  | br9           | TNL-080-pnk | 770  |
| A8      | TNL-080-ylw | 1695 | B8   | TNL-080-blu | 1670 | C8   | TNL-080-blu | 1315 | D8   | TNL-080-blu | 920  | br10          | TNL-080-pnk | 765  |
| A9      | TNL-080-ylw | 1690 | B9   | TNL-080-blu | 1670 | C9   | TNL-080-blu | 1320 | D9   | TNL-080-blu | 930  | br11          | TNL-080-pnk | 730  |
| A10     | TNL-080-ylw | 1720 | B10  | TNL-080-blu | 1705 | C10  | TNL-080-blu | 1375 | D10  | TNL-080-blu | 1010 | br12          | TNL-080-pnk | 735  |
| A12     | TNL-080-ylw | 1600 | B12  | TNL-080-blu | 1550 | C12  | TNL-080-blu | 1335 | D12  | TNL-080-blu | 905  | br13          | TNL-080-pnk | 815  |
| A13     | TNL-080-ylw | 1550 | B13  | TNL-080-blu | 1505 | C13  | TNL-080-blu | 1280 | D13  | TNL-080-blu | 840  | br14          | TNL-080-pnk | 590  |
| A14     | TNL-080-ylw | 1520 | B14  | TNL-080-blu | 1480 | C14  | TNL-080-blu | 1255 | D14  | TNL-080-blu | 825  | br15          | TNL-080-pnk | 520  |
| A15     | TNL-080-ylw | 1500 | B15  | TNL-080-blu | 1390 | C15  | TNL-080-blu | 1150 | D15  | TNL-080-blu | 770  | br16          | TNL-080-pnk | 520  |
| A16     | TNL-080-ylw | 1455 | B16  | TNL-080-blu | 1350 | C16  | TNL-080-blu | 1115 | D16  | TNL-080-blu | 720  |               |             |      |
| A17     | TNL-080-ylw | 1425 | B17  | TNL-080-blu | 1320 | C17  | TNL-080-blu | 1090 | D17  | TNL-080-blu | 710  |               |             |      |
| A19     | TNL-080-red | 1295 | B19  | TNL-080-red | 1280 | C19  | TNL-080-red | 1305 |      |             |      |               |             |      |
|         |             |      |      |             |      |      |             |      |      |             |      |               |             |      |
| 2 A1    | TNL-140-ylw | 1095 | 2 B1 | TNL-140-blu | 1090 | 2 C1 | TNL-140-blu | 855  | 2 D1 | TNL-140-blu | 845  | 2 br1         | TNL-080-pnk | 1395 |
| 2 A2    | TNL-140-ylw | 1075 | 2 B2 | TNL-140-blu | 1070 | 2 C2 | TNL-140-blu | 835  | 2 D2 | TNL-140-blu | 820  | 2 br2         | TNL-080-pnk | 1615 |
| 2 A3    | TNL-140-ylw | 1530 | 2 B3 | TNL-140-blu | 1515 | 2 C3 | TNL-140-blu | 1185 | 2 D3 | TNL-140-blu | 895  | 2 br3         | TNL-080-pnk | 930  |
| 2 A4    | TNL-140-ylw | 650  | 2 B4 | TNL-140-blu | 655  | 2 C4 | TNL-140-blu | 500  | 2 D4 | TNL-140-blu | 385  | 2 br4         | TNL-080-pnk | 960  |
| 2 A5    | TNL-140-ylw | 845  | 2 B5 | TNL-140-blu | 780  | 2 C5 | TNL-140-blu | 625  | 2 D5 | TNL-140-blu | 1148 | 2 br5         | TNL-080-pnk | 655  |
| 2 A6    | TNL-140-ylw | 815  | 2 B6 | TNL-140-blu | 830  | 2 C6 | TNL-140-blu | 690  | 2 D6 | TNL-140-blu | 1149 | 2 br6         | TNL-080-pnk | 1150 |
|         |             |      |      |             |      |      |             |      |      |             |      |               |             |      |
| 3 A1    | TNL-280-ylw | 4025 | 3 B1 | TNL-280-blu | 3960 | 3 C1 | TNL-280-blu | 4401 | 3 D1 | TNL-220-blu | 4722 | 3 br1         | TNL-140-pnk | 2450 |
| 3 A2    | TNL-220-ylw | 3549 | 3 B2 | TNL-220-blu | 3510 | 3 C2 | TNL-220-blu | 4045 | 3 D2 | TNL-220-blu | 4656 | 3 br2         | TNL-140-pnk | 2635 |
| 3 A3    | TNL-220-ylw | 3425 | 3 B3 | TNL-220-blu | 3500 | 3 C3 | TNL-220-blu | 3902 |      |             |      | 3 br3         | TNL-140-pnk | 3050 |
|         |             |      | STAB | TNL-140-pnk | 4100 |      |             |      |      |             |      | 4 br1         | TNL-400-pnk | 2065 |
|         |             |      |      |             |      |      |             |      |      |             |      | Marque noeud: |             | 1865 |



## DONNÉES SUSPENTES

| KOYOT 2 |             |      | 24   |             |      |      |             |      |      |             |      |       |               |      |
|---------|-------------|------|------|-------------|------|------|-------------|------|------|-------------|------|-------|---------------|------|
| REF.    | CODE        | m/m  | REF. | CODE        | m/m  | REF. | CODE        | m/m  | REF. | CODE        | m/m  | REF.  | CODE          | m/m  |
| A       |             |      | B    |             |      | C    |             |      | D    |             |      | BRAKE |               |      |
| A1      | TNL-080-ylw | 945  | B1   | TNL-080-blu | 945  | C1   | TNL-080-blu | 765  | D1   | TNL-080-blu | 565  | br2   | TNL-080-pnk   | 1192 |
| A2      | TNL-080-ylw | 900  | B2   | TNL-080-blu | 900  | C2   | TNL-080-blu | 710  | D2   | TNL-080-blu | 500  | br4   | TNL-080-pnk   | 915  |
| A3      | TNL-080-ylw | 910  | B3   | TNL-080-blu | 910  | C3   | TNL-080-blu | 720  | D3   | TNL-080-blu | 510  | br6   | TNL-080-pnk   | 475  |
| A4      | TNL-080-ylw | 935  | B4   | TNL-080-blu | 930  | C4   | TNL-080-blu | 755  | D4   | TNL-080-blu | 560  | br7   | TNL-080-pnk   | 450  |
| A6      | TNL-080-ylw | 930  | B6   | TNL-080-blu | 925  | C6   | TNL-080-blu | 750  | D6   | TNL-080-blu | 555  | br8   | TNL-080-pnk   | 925  |
| A7      | TNL-080-ylw | 885  | B7   | TNL-080-blu | 885  | C7   | TNL-080-blu | 695  | D7   | TNL-080-blu | 475  | br9   | TNL-080-pnk   | 815  |
| A8      | TNL-080-ylw | 1790 | B8   | TNL-080-blu | 1765 | C8   | TNL-080-blu | 1390 | D8   | TNL-080-blu | 975  | br10  | TNL-080-pnk   | 805  |
| A9      | TNL-080-ylw | 1785 | B9   | TNL-080-blu | 1765 | C9   | TNL-080-blu | 1395 | D9   | TNL-080-blu | 980  | br11  | TNL-080-pnk   | 770  |
| A10     | TNL-080-ylw | 1820 | B10  | TNL-080-blu | 1800 | C10  | TNL-080-blu | 1450 | D10  | TNL-080-blu | 1070 | br12  | TNL-080-pnk   | 775  |
| A12     | TNL-080-ylw | 1690 | B12  | TNL-080-blu | 1635 | C12  | TNL-080-blu | 1410 | D12  | TNL-080-blu | 955  | br13  | TNL-080-pnk   | 860  |
| A13     | TNL-080-ylw | 1635 | B13  | TNL-080-blu | 1590 | C13  | TNL-080-blu | 1355 | D13  | TNL-080-blu | 885  | br14  | TNL-080-pnk   | 625  |
| A14     | TNL-080-ylw | 1605 | B14  | TNL-080-blu | 1560 | C14  | TNL-080-blu | 1325 | D14  | TNL-080-blu | 875  | br15  | TNL-080-pnk   | 550  |
| A15     | TNL-080-ylw | 1585 | B15  | TNL-080-blu | 1465 | C15  | TNL-080-blu | 1215 | D15  | TNL-080-blu | 810  | br16  | TNL-080-pnk   | 550  |
| A16     | TNL-080-ylw | 1535 | B16  | TNL-080-blu | 1425 | C16  | TNL-080-blu | 1175 | D16  | TNL-080-blu | 760  |       |               |      |
| A17     | TNL-080-ylw | 1505 | B17  | TNL-080-blu | 1395 | C17  | TNL-080-blu | 1155 | D17  | TNL-080-blu | 750  |       |               |      |
| A19     | TNL-080-red | 1370 | B19  | TNL-080-red | 1355 | C19  | TNL-080-red | 1375 |      |             |      |       |               |      |
|         |             |      |      |             |      |      |             |      |      |             |      |       |               |      |
| 2 A1    | TNL-140-ylw | 1155 | 2 B1 | TNL-140-blu | 1150 | 2 C1 | TNL-140-blu | 905  | 2 D1 | TNL-140-blu | 895  | 2 br1 | TNL-080-pnk   | 1475 |
| 2 A2    | TNL-140-ylw | 1135 | 2 B2 | TNL-140-blu | 1130 | 2 C2 | TNL-140-blu | 880  | 2 D2 | TNL-140-blu | 870  | 2 br2 | TNL-080-pnk   | 1705 |
| 2 A3    | TNL-140-ylw | 1620 | 2 B3 | TNL-140-blu | 1600 | 2 C3 | TNL-140-blu | 1250 | 2 D3 | TNL-140-blu | 945  | 2 br3 | TNL-080-pnk   | 980  |
| 2 A4    | TNL-140-ylw | 685  | 2 B4 | TNL-140-blu | 695  | 2 C4 | TNL-140-blu | 525  | 2 D4 | TNL-140-blu | 405  | 2 br4 | TNL-080-pnk   | 1010 |
| 2 A5    | TNL-140-ylw | 890  | 2 B5 | TNL-140-blu | 825  | 2 C5 | TNL-140-blu | 660  | 2 D5 | TNL-140-blu | 1212 | 2 br5 | TNL-080-pnk   | 685  |
| 2 A6    | TNL-140-ylw | 860  | 2 B6 | TNL-140-blu | 875  | 2 C6 | TNL-140-blu | 730  | 2 D6 | TNL-140-blu | 1212 | 2 br6 | TNL-080-pnk   | 1200 |
|         |             |      |      |             |      |      |             |      |      |             |      |       |               |      |
| 3 A1    | TNL-280-ylw | 4250 | 3 B1 | TNL-280-blu | 4185 | 3 C1 | TNL-280-blu | 4648 | 3 D1 | TNL-220-blu | 4990 | 3 br1 | TNL-140-pnk   | 2585 |
| 3 A2    | TNL-220-ylw | 3752 | 3 B2 | TNL-220-blu | 3705 | 3 C2 | TNL-220-blu | 4273 | 3 D2 | TNL-220-blu | 4920 | 3 br2 | TNL-140-pnk   | 2780 |
| 3 A3    | TNL-220-ylw | 3620 | 3 B3 | TNL-220-blu | 3700 | 3 C3 | TNL-220-blu | 4127 |      |             |      | 3 br3 | TNL-140-pnk   | 3225 |
|         |             |      | STAB | TNL-140-pnk | 4330 |      |             |      |      |             |      | 4 br1 | TNL-400-pnk   | 2155 |
|         |             |      |      |             |      |      |             |      |      |             |      |       | Marque noeud: | 1955 |



## DONNÉES SUSPENTES

| KOYOT 2 |             |      | 26   |             |      |      |             |      |      |             |      |       |               |      |
|---------|-------------|------|------|-------------|------|------|-------------|------|------|-------------|------|-------|---------------|------|
| REF.    | CODE        | m/m  | REF. | CODE        | m/m  | REF. | CODE        | m/m  | REF. | CODE        | m/m  | REF.  | CODE          | m/m  |
| A       |             |      | B    |             |      | C    |             |      | D    |             |      | BRAKE |               |      |
| A1      | TNL-080-ylw | 985  | B1   | TNL-080-blu | 985  | C1   | TNL-080-blu | 800  | D1   | TNL-080-blu | 590  | br2   | TNL-080-pnk   | 1245 |
| A2      | TNL-080-ylw | 940  | B2   | TNL-080-blu | 935  | C2   | TNL-080-blu | 740  | D2   | TNL-080-blu | 520  | br4   | TNL-080-pnk   | 955  |
| A3      | TNL-080-ylw | 950  | B3   | TNL-080-blu | 945  | C3   | TNL-080-blu | 750  | D3   | TNL-080-blu | 530  | br6   | TNL-080-pnk   | 495  |
| A4      | TNL-080-ylw | 970  | B4   | TNL-080-blu | 970  | C4   | TNL-080-blu | 785  | D4   | TNL-080-blu | 580  | br7   | TNL-080-pnk   | 470  |
| A6      | TNL-080-ylw | 970  | B6   | TNL-080-blu | 965  | C6   | TNL-080-blu | 780  | D6   | TNL-080-blu | 580  | br8   | TNL-080-pnk   | 965  |
| A7      | TNL-080-ylw | 920  | B7   | TNL-080-blu | 920  | C7   | TNL-080-blu | 720  | D7   | TNL-080-blu | 490  | br9   | TNL-080-pnk   | 850  |
| A8      | TNL-080-ylw | 1865 | B8   | TNL-080-blu | 1835 | C8   | TNL-080-blu | 1440 | D8   | TNL-080-blu | 1000 | br10  | TNL-080-pnk   | 840  |
| A9      | TNL-080-ylw | 1860 | B9   | TNL-080-blu | 1835 | C9   | TNL-080-blu | 1450 | D9   | TNL-080-blu | 1020 | br11  | TNL-080-pnk   | 800  |
| A10     | TNL-080-ylw | 1890 | B10  | TNL-080-blu | 1875 | C10  | TNL-080-blu | 1510 | D10  | TNL-080-blu | 1115 | br12  | TNL-080-pnk   | 810  |
| A12     | TNL-080-ylw | 1760 | B12  | TNL-080-blu | 1705 | C12  | TNL-080-blu | 1470 | D12  | TNL-080-blu | 995  | br13  | TNL-080-pnk   | 895  |
| A13     | TNL-080-ylw | 1705 | B13  | TNL-080-blu | 1655 | C13  | TNL-080-blu | 1410 | D13  | TNL-080-blu | 925  | br14  | TNL-080-pnk   | 650  |
| A14     | TNL-080-ylw | 1670 | B14  | TNL-080-blu | 1625 | C14  | TNL-080-blu | 1380 | D14  | TNL-080-blu | 910  | br15  | TNL-080-pnk   | 575  |
| A15     | TNL-080-ylw | 1650 | B15  | TNL-080-blu | 1525 | C15  | TNL-080-blu | 1265 | D15  | TNL-080-blu | 845  | br16  | TNL-080-pnk   | 570  |
| A16     | TNL-080-ylw | 1600 | B16  | TNL-080-blu | 1485 | C16  | TNL-080-blu | 1225 | D16  | TNL-080-blu | 795  |       |               |      |
| A17     | TNL-080-ylw | 1570 | B17  | TNL-080-blu | 1455 | C17  | TNL-080-blu | 1205 | D17  | TNL-080-blu | 785  |       |               |      |
| A19     | TNL-080-red | 765  | B19  | TNL-080-red | 755  | C19  | TNL-080-red | 840  |      |             |      |       |               |      |
|         |             |      |      |             |      |      |             |      |      |             |      |       |               |      |
| 2 A1    | TNL-140-ylw | 1200 | 2 B1 | TNL-140-blu | 1200 | 2 C1 | TNL-140-blu | 940  | 2 D1 | TNL-140-blu | 930  | 2 br1 | TNL-080-pnk   | 1540 |
| 2 A2    | TNL-140-ylw | 1180 | 2 B2 | TNL-140-blu | 1180 | 2 C2 | TNL-140-blu | 920  | 2 D2 | TNL-140-blu | 905  | 2 br2 | TNL-080-pnk   | 1775 |
| 2 A3    | TNL-140-ylw | 1685 | 2 B3 | TNL-140-blu | 1660 | 2 C3 | TNL-140-blu | 1295 | 2 D3 | TNL-140-blu | 970  | 2 br3 | TNL-080-pnk   | 1020 |
| 2 A4    | TNL-140-ylw | 715  | 2 B4 | TNL-140-blu | 725  | 2 C4 | TNL-140-blu | 550  | 2 D4 | TNL-140-blu | 420  | 2 br4 | TNL-080-pnk   | 1055 |
| 2 A5    | TNL-140-ylw | 925  | 2 B5 | TNL-140-blu | 855  | 2 C5 | TNL-140-blu | 685  | 2 D5 | TNL-140-blu | 1256 | 2 br5 | TNL-080-pnk   | 715  |
| 2 A6    | TNL-140-ylw | 900  | 2 B6 | TNL-140-blu | 915  | 2 C6 | TNL-140-blu | 755  | 2 D6 | TNL-140-blu | 1253 | 2 br6 | TNL-080-pnk   | 1205 |
|         |             |      |      |             |      |      |             |      |      |             |      |       |               |      |
| 3 A1    | TNL-280-ylw | 4416 | 3 B1 | TNL-280-blu | 4345 | 3 C1 | TNL-280-blu | 4828 | 3 D1 | TNL-220-blu | 5180 | 3 br1 | TNL-140-pnk   | 2690 |
| 3 A2    | TNL-220-ylw | 3896 | 3 B2 | TNL-220-blu | 3855 | 3 C2 | TNL-220-blu | 4453 | 3 D2 | TNL-220-blu | 5130 | 3 br2 | TNL-140-pnk   | 2895 |
| 3 A3    | TNL-220-ylw | 3765 | 3 B3 | TNL-220-blu | 3850 | 3 C3 | TNL-220-blu | 4286 |      |             |      | 3 br3 | TNL-140-pnk   | 3355 |
|         |             |      | STAB | TNL-140-pnk | 5160 |      |             |      |      |             |      | 4 br1 | TNL-400-pnk   | 2235 |
|         |             |      |      |             |      |      |             |      |      |             |      |       | Marque noeud: | 2035 |



## DONNÉES SUSPENTES

| KOYOT 2 |             |      | 28   |             |      |      |             |      |      |             |      |       |               |      |
|---------|-------------|------|------|-------------|------|------|-------------|------|------|-------------|------|-------|---------------|------|
| REF.    | CODE        | m/m  | REF. | CODE        | m/m  | REF. | CODE        | m/m  | REF. | CODE        | m/m  | REF.  | CODE          | m/m  |
| A       |             |      | B    |             |      | C    |             |      | D    |             |      | BRAKE |               |      |
| A1      | TNL-080-ylw | 1020 | B1   | TNL-080-blu | 1020 | C1   | TNL-080-blu | 830  | D1   | TNL-080-blu | 610  | br2   | TNL-080-pnk   | 1295 |
| A2      | TNL-080-ylw | 975  | B2   | TNL-080-blu | 970  | C2   | TNL-080-blu | 765  | D2   | TNL-080-blu | 540  | br4   | TNL-080-pnk   | 990  |
| A3      | TNL-080-ylw | 985  | B3   | TNL-080-blu | 980  | C3   | TNL-080-blu | 780  | D3   | TNL-080-blu | 550  | br6   | TNL-080-pnk   | 510  |
| A4      | TNL-080-ylw | 1010 | B4   | TNL-080-blu | 1005 | C4   | TNL-080-blu | 815  | D4   | TNL-080-blu | 600  | br7   | TNL-080-pnk   | 485  |
| A6      | TNL-080-ylw | 1005 | B6   | TNL-080-blu | 1000 | C6   | TNL-080-blu | 810  | D6   | TNL-080-blu | 600  | br8   | TNL-080-pnk   | 1000 |
| A7      | TNL-080-ylw | 955  | B7   | TNL-080-blu | 955  | C7   | TNL-080-blu | 750  | D7   | TNL-080-blu | 510  | br9   | TNL-080-pnk   | 880  |
| A8      | TNL-080-ylw | 1935 | B8   | TNL-080-blu | 1910 | C8   | TNL-080-blu | 1500 | D8   | TNL-080-blu | 1050 | br10  | TNL-080-pnk   | 870  |
| A9      | TNL-080-ylw | 1930 | B9   | TNL-080-blu | 1905 | C9   | TNL-080-blu | 1505 | D9   | TNL-080-blu | 1060 | br11  | TNL-080-pnk   | 830  |
| A10     | TNL-080-ylw | 1965 | B10  | TNL-080-blu | 1945 | C10  | TNL-080-blu | 1565 | D10  | TNL-080-blu | 1155 | br12  | TNL-080-pnk   | 840  |
| A12     | TNL-080-ylw | 1830 | B12  | TNL-080-blu | 1770 | C12  | TNL-080-blu | 1525 | D12  | TNL-080-blu | 1035 | br13  | TNL-080-pnk   | 930  |
| A13     | TNL-080-ylw | 1770 | B13  | TNL-080-blu | 1715 | C13  | TNL-080-blu | 1465 | D13  | TNL-080-blu | 960  | br14  | TNL-080-pnk   | 675  |
| A14     | TNL-080-ylw | 1735 | B14  | TNL-080-blu | 1685 | C14  | TNL-080-blu | 1430 | D14  | TNL-080-blu | 945  | br15  | TNL-080-pnk   | 595  |
| A15     | TNL-080-ylw | 1710 | B15  | TNL-080-blu | 1585 | C15  | TNL-080-blu | 1315 | D15  | TNL-080-blu | 875  | br16  | TNL-080-pnk   | 590  |
| A16     | TNL-080-ylw | 1660 | B16  | TNL-080-blu | 1540 | C16  | TNL-080-blu | 1270 | D16  | TNL-080-blu | 825  |       |               |      |
| A17     | TNL-080-ylw | 1625 | B17  | TNL-080-blu | 1505 | C17  | TNL-080-blu | 1245 | D17  | TNL-080-blu | 810  |       |               |      |
| A19     | TNL-080-red | 1490 | B19  | TNL-080-red | 1465 | C19  | TNL-080-red | 1485 |      |             |      |       |               |      |
|         |             |      |      |             |      |      |             |      |      |             |      |       |               |      |
| 2 A1    | TNL-140-ylw | 1250 | 2 B1 | TNL-140-blu | 1245 | 2 C1 | TNL-140-blu | 980  | 2 D1 | TNL-140-blu | 965  | 2 br1 | TNL-080-pnk   | 1600 |
| 2 A2    | TNL-140-ylw | 1225 | 2 B2 | TNL-140-blu | 1220 | 2 C2 | TNL-140-blu | 955  | 2 D2 | TNL-140-blu | 940  | 2 br2 | TNL-080-pnk   | 1840 |
| 2 A3    | TNL-140-ylw | 1750 | 2 B3 | TNL-140-blu | 1725 | 2 C3 | TNL-140-blu | 1350 | 2 D3 | TNL-140-blu | 1020 | 2 br3 | TNL-080-pnk   | 1060 |
| 2 A4    | TNL-140-ylw | 740  | 2 B4 | TNL-140-blu | 750  | 2 C4 | TNL-140-blu | 570  | 2 D4 | TNL-140-blu | 440  | 2 br4 | TNL-080-pnk   | 1095 |
| 2 A5    | TNL-140-ylw | 960  | 2 B5 | TNL-140-blu | 890  | 2 C5 | TNL-140-blu | 715  | 2 D5 | TNL-140-blu | 1312 | 2 br5 | TNL-080-pnk   | 735  |
| 2 A6    | TNL-140-ylw | 930  | 2 B6 | TNL-140-blu | 945  | 2 C6 | TNL-140-blu | 785  | 2 D6 | TNL-140-blu | 1312 | 2 br6 | TNL-080-pnk   | 1300 |
|         |             |      |      |             |      |      |             |      |      |             |      |       |               |      |
| 3 A1    | TNL-280-ylw | 4595 | 3 B1 | TNL-280-blu | 4525 | 3 C1 | TNL-280-blu | 5023 | 3 D1 | TNL-220-blu | 5390 | 3 br1 | TNL-140-pnk   | 2785 |
| 3 A2    | TNL-220-ylw | 4053 | 3 B2 | TNL-220-blu | 4005 | 3 C2 | TNL-220-blu | 4618 | 3 D2 | TNL-220-blu | 5315 | 3 br2 | TNL-140-pnk   | 3000 |
| 3 A3    | TNL-220-ylw | 3910 | 3 B3 | TNL-220-blu | 4000 | 3 C3 | TNL-220-blu | 4458 |      |             |      | 3 br3 | TNL-140-pnk   | 3485 |
|         |             |      | STAB | TNL-140-pnk | 4675 |      |             |      |      |             |      | 4 br1 | TNL-400-pnk   | 2295 |
|         |             |      |      |             |      |      |             |      |      |             |      |       | Marque noeud: | 2095 |



## DONNÉES SUSPENTES

| KOYOT 2 |             |      | 31   |             |      |      |             |      |      |             |      |               |             |      |
|---------|-------------|------|------|-------------|------|------|-------------|------|------|-------------|------|---------------|-------------|------|
| REF.    | CODE        | m/m  | REF. | CODE        | m/m  | REF. | CODE        | m/m  | REF. | CODE        | m/m  | REF.          | CODE        | m/m  |
| A       |             |      | B    |             |      | C    |             |      | D    |             |      | BRAKE         |             |      |
| A1      | TNL-080-ylw | 1075 | B1   | TNL-080-blu | 1070 | C1   | TNL-080-blu | 870  | D1   | TNL-080-blu | 645  | br2           | TNL-080-pnk | 1365 |
| A2      | TNL-080-ylw | 1025 | B2   | TNL-080-blu | 1020 | C2   | TNL-080-blu | 805  | D2   | TNL-080-blu | 565  | br4           | TNL-080-pnk | 1040 |
| A3      | TNL-080-ylw | 1035 | B3   | TNL-080-blu | 1030 | C3   | TNL-080-blu | 820  | D3   | TNL-080-blu | 580  | br6           | TNL-080-pnk | 540  |
| A4      | TNL-080-ylw | 1060 | B4   | TNL-080-blu | 1060 | C4   | TNL-080-blu | 860  | D4   | TNL-080-blu | 635  | br7           | TNL-080-pnk | 510  |
| A6      | TNL-080-ylw | 1060 | B6   | TNL-080-blu | 1050 | C6   | TNL-080-blu | 850  | D6   | TNL-080-blu | 630  | br8           | TNL-080-pnk | 1050 |
| A7      | TNL-080-ylw | 1005 | B7   | TNL-080-blu | 1005 | C7   | TNL-080-blu | 785  | D7   | TNL-080-blu | 535  | br9           | TNL-080-pnk | 925  |
| A8      | TNL-080-ylw | 2035 | B8   | TNL-080-blu | 2005 | C8   | TNL-080-blu | 1580 | D8   | TNL-080-blu | 1105 | br10          | TNL-080-pnk | 920  |
| A9      | TNL-080-ylw | 2030 | B9   | TNL-080-blu | 2005 | C9   | TNL-080-blu | 1585 | D9   | TNL-080-blu | 1115 | br11          | TNL-080-pnk | 875  |
| A10     | TNL-080-ylw | 2065 | B10  | TNL-080-blu | 2050 | C10  | TNL-080-blu | 1650 | D10  | TNL-080-blu | 1215 | br12          | TNL-080-pnk | 885  |
| A12     | TNL-080-ylw | 1925 | B12  | TNL-080-blu | 1860 | C12  | TNL-080-blu | 1605 | D12  | TNL-080-blu | 1085 | br13          | TNL-080-pnk | 980  |
| A13     | TNL-080-ylw | 1860 | B13  | TNL-080-blu | 1805 | C13  | TNL-080-blu | 1540 | D13  | TNL-080-blu | 1010 | br14          | TNL-080-pnk | 710  |
| A14     | TNL-080-ylw | 1825 | B14  | TNL-080-blu | 1775 | C14  | TNL-080-blu | 1505 | D14  | TNL-080-blu | 995  | br15          | TNL-080-pnk | 625  |
| A15     | TNL-080-ylw | 1800 | B15  | TNL-080-blu | 1665 | C15  | TNL-080-blu | 1380 | D15  | TNL-080-blu | 920  | br16          | TNL-080-pnk | 625  |
| A16     | TNL-080-ylw | 1745 | B16  | TNL-080-blu | 1620 | C16  | TNL-080-blu | 1340 | D16  | TNL-080-blu | 865  |               |             |      |
| A17     | TNL-080-ylw | 1710 | B17  | TNL-080-blu | 1585 | C17  | TNL-080-blu | 1310 | D17  | TNL-080-blu | 855  |               |             |      |
| A19     | TNL-080-red | 1570 | B19  | TNL-080-red | 1540 | C19  | TNL-080-red | 1555 |      |             |      |               |             |      |
|         |             |      |      |             |      |      |             |      |      |             |      |               |             |      |
| 2 A1    | TNL-140-ylw | 1315 | 2 B1 | TNL-140-blu | 1310 | 2 C1 | TNL-140-blu | 1030 | 2 D1 | TNL-140-blu | 1015 | 2 br1         | TNL-080-pnk | 1685 |
| 2 A2    | TNL-140-ylw | 1290 | 2 B2 | TNL-140-blu | 1285 | 2 C2 | TNL-140-blu | 1005 | 2 D2 | TNL-140-blu | 985  | 2 br2         | TNL-080-pnk | 1940 |
| 2 A3    | TNL-140-ylw | 1840 | 2 B3 | TNL-140-blu | 1820 | 2 C3 | TNL-140-blu | 1420 | 2 D3 | TNL-140-blu | 1070 | 2 br3         | TNL-080-pnk | 1115 |
| 2 A4    | TNL-140-ylw | 780  | 2 B4 | TNL-140-blu | 790  | 2 C4 | TNL-140-blu | 600  | 2 D4 | TNL-140-blu | 460  | 2 br4         | TNL-080-pnk | 1150 |
| 2 A5    | TNL-140-ylw | 1010 | 2 B5 | TNL-140-blu | 935  | 2 C5 | TNL-140-blu | 750  | 2 D5 | TNL-140-blu | 1377 | 2 br5         | TNL-080-pnk | 770  |
| 2 A6    | TNL-140-ylw | 975  | 2 B6 | TNL-140-blu | 995  | 2 C6 | TNL-140-blu | 830  | 2 D6 | TNL-140-blu | 1382 | 2 br6         | TNL-080-pnk | 1370 |
|         |             |      |      |             |      |      |             |      |      |             |      |               |             |      |
| 3 A1    | TNL-280-ylw | 4836 | 3 B1 | TNL-280-blu | 4760 | 3 C1 | TNL-280-blu | 5287 | 3 D1 | TNL-220-blu | 5674 | 3 br1         | TNL-140-pnk | 2930 |
| 3 A2    | TNL-220-ylw | 4267 | 3 B2 | TNL-220-blu | 4215 | 3 C2 | TNL-220-blu | 4863 | 3 D2 | TNL-220-blu | 5595 | 3 br2         | TNL-140-pnk | 3155 |
| 3 A3    | TNL-220-ylw | 4120 | 3 B3 | TNL-220-blu | 4210 | 3 C3 | TNL-220-blu | 4692 |      |             |      | 3 br3         | TNL-140-pnk | 3670 |
|         |             |      | STAB | TNL-140-pnk | 4920 |      |             |      |      |             |      | 4 br1         | TNL-400-pnk | 2405 |
|         |             |      |      |             |      |      |             |      |      |             |      | Marque noeud: |             | 2205 |



### NIVIUK KOYOT 2 22

| LONGUEURS TOTALES m/m |       |       |       |       |       |
|-----------------------|-------|-------|-------|-------|-------|
|                       | A     | B     | C     | D     | br    |
| 1                     | 5.980 | 5.905 | 5.940 | 6.055 | 6.805 |
| 2                     | 5.940 | 5.865 | 5.885 | 5.985 | 6.550 |
| 3                     | 5.925 | 5.845 | 5.870 | 5.975 | 6.345 |
| 4                     | 5.945 | 5.865 | 5.905 | 6.020 | 6.320 |
| 5                     | 5.920 | 5.855 | 5.895 | 6.025 | 6.270 |
| 6                     | 5.880 | 5.815 | 5.835 | 5.945 | 6.165 |
| 7                     | 5.855 | 5.790 | 5.810 | 5.910 | 6.160 |
| 8                     | 5.850 | 5.790 | 5.815 | 5.920 | 6.150 |
| 9                     | 5.880 | 5.825 | 5.870 | 5.995 | 6.160 |
| 10                    | 5.830 | 5.790 | 5.820 | 5.915 | 6.235 |
| 11                    | 5.775 | 5.745 | 5.765 | 5.850 | 6.120 |
| 12                    | 5.745 | 5.715 | 5.740 | 5.830 | 6.050 |
| 13                    | 5.695 | 5.675 | 5.700 | 5.780 | 6.050 |
| 14                    | 5.650 | 5.635 | 5.665 | 5.725 | 6.095 |
| 15                    | 5.620 | 5.605 | 5.635 | 5.715 |       |
| stb                   | 5.370 | 5.355 | 5.380 |       |       |

| LONGUEURS DES ÉLÉVATEURS m/m |     |     |     |           |
|------------------------------|-----|-----|-----|-----------|
| A                            | B   | C   | D   |           |
| 470                          | 470 | 470 | 470 | NEUTRE    |
| 365                          | 390 | 430 | 470 | ACCÉLÉRÉE |

### NIVIUK KOYOT 2 24

| LONGUEURS TOTALES m/m |       |       |       |       |       |
|-----------------------|-------|-------|-------|-------|-------|
|                       | A     | B     | C     | D     | br    |
| 1                     | 6.325 | 6.250 | 6.285 | 6.420 | 7.185 |
| 2                     | 6.285 | 6.205 | 6.225 | 6.350 | 6.905 |
| 3                     | 6.265 | 6.195 | 6.215 | 6.335 | 6.695 |
| 4                     | 6.295 | 6.215 | 6.250 | 6.385 | 6.670 |
| 5                     | 6.280 | 6.200 | 6.235 | 6.385 | 6.610 |
| 6                     | 6.230 | 6.160 | 6.185 | 6.305 | 6.500 |
| 7                     | 6.205 | 6.135 | 6.155 | 6.265 | 6.495 |
| 8                     | 6.200 | 6.135 | 6.160 | 6.265 | 6.485 |
| 9                     | 6.235 | 6.170 | 6.215 | 6.355 | 6.490 |
| 10                    | 6.175 | 6.130 | 6.170 | 6.265 | 6.575 |
| 11                    | 6.115 | 6.085 | 6.110 | 6.195 | 6.460 |
| 12                    | 6.085 | 6.055 | 6.085 | 6.185 | 6.385 |
| 13                    | 6.035 | 6.010 | 6.040 | 6.120 | 6.385 |
| 14                    | 5.985 | 5.970 | 6.000 | 6.070 | 6.350 |
| 15                    | 5.955 | 5.940 | 5.980 | 6.060 |       |
| stb                   | 5.685 | 5.675 | 5.695 |       |       |

| LONGUEURS DES ÉLÉVATEURS m/m |     |     |     |           |
|------------------------------|-----|-----|-----|-----------|
| A                            | B   | C   | D   |           |
| 470                          | 470 | 470 | 470 | NEUTRE    |
| 360                          | 380 | 420 | 470 | ACCÉLÉRÉE |



### NIVIUK KOYOT 2 26

| LONGUEURS TOTALES m/m |       |       |       |       |       |
|-----------------------|-------|-------|-------|-------|-------|
|                       | A     | B     | C     | D     | br    |
| 1                     | 6.585 | 6.505 | 6.540 | 6.670 | 7.550 |
| 2                     | 6.535 | 6.455 | 6.480 | 6.600 | 7.255 |
| 3                     | 6.525 | 6.445 | 6.465 | 6.585 | 7.025 |
| 4                     | 6.545 | 6.470 | 6.500 | 6.635 | 7.000 |
| 5                     | 6.535 | 6.455 | 6.495 | 6.645 | 6.935 |
| 6                     | 6.485 | 6.410 | 6.435 | 6.555 | 6.825 |
| 7                     | 6.460 | 6.390 | 6.415 | 6.525 | 6.810 |
| 8                     | 6.455 | 6.385 | 6.420 | 6.535 | 6.810 |
| 9                     | 6.485 | 6.425 | 6.480 | 6.635 | 6.820 |
| 10                    | 6.430 | 6.380 | 6.420 | 6.520 | 6.905 |
| 11                    | 6.375 | 6.335 | 6.360 | 6.450 | 6.780 |
| 12                    | 6.340 | 6.300 | 6.330 | 6.435 | 6.705 |
| 13                    | 6.290 | 6.260 | 6.285 | 6.370 | 6.695 |
| 14                    | 6.240 | 6.220 | 6.245 | 6.320 | 6.625 |
| 15                    | 6.210 | 6.190 | 6.225 | 6.305 |       |
| stb                   | 5.915 | 5.905 | 5.995 |       |       |

| LONGUEURS DES ÉLÉVATEURS m/m |     |     |     |           |
|------------------------------|-----|-----|-----|-----------|
| A                            | B   | C   | D   |           |
| 470                          | 470 | 470 | 470 | NEUTRE    |
| 360                          | 380 | 420 | 470 | ACCÉLÉRÉE |

### NIVIUK KOYOT 2 28

| LONGUEURS TOTALES m/m |       |       |       |       |       |
|-----------------------|-------|-------|-------|-------|-------|
|                       | A     | B     | C     | D     | br    |
| 1                     | 6.840 | 6.755 | 6.800 | 6.920 | 7.745 |
| 2                     | 6.795 | 6.705 | 6.730 | 6.855 | 7.440 |
| 3                     | 6.780 | 6.695 | 6.725 | 6.840 | 7.195 |
| 4                     | 6.805 | 6.720 | 6.760 | 6.890 | 7.175 |
| 5                     | 6.780 | 6.695 | 6.740 | 6.895 | 7.125 |
| 6                     | 6.730 | 6.655 | 6.685 | 6.805 | 7.000 |
| 7                     | 6.705 | 6.635 | 6.655 | 6.765 | 6.990 |
| 8                     | 6.695 | 6.630 | 6.660 | 6.775 | 6.985 |
| 9                     | 6.735 | 6.670 | 6.720 | 6.870 | 7.000 |
| 10                    | 6.670 | 6.630 | 6.665 | 6.775 | 7.090 |
| 11                    | 6.610 | 6.575 | 6.605 | 6.700 | 6.955 |
| 12                    | 6.580 | 6.545 | 6.570 | 6.685 | 6.875 |
| 13                    | 6.520 | 6.500 | 6.525 | 6.615 | 6.870 |
| 14                    | 6.470 | 6.455 | 6.480 | 6.565 | 6.820 |
| 15                    | 6.435 | 6.420 | 6.455 | 6.545 |       |
| stb                   | 6.145 | 6.125 | 6.145 |       |       |

| LONGUEURS DES ÉLÉVATEURS m/m |     |     |     |           |
|------------------------------|-----|-----|-----|-----------|
| A                            | B   | C   | D   |           |
| 470                          | 470 | 470 | 470 | NEUTRE    |
| 360                          | 380 | 420 | 470 | ACCÉLÉRÉE |

# NIVIUK KOYOT 2 31

| LONGUEURS TOTALES m/m |       |       |       |       |       |
|-----------------------|-------|-------|-------|-------|-------|
|                       | A     | B     | C     | D     | br    |
| 1                     | 7.190 | 7.095 | 7.140 | 7.285 | 8.160 |
| 2                     | 7.140 | 7.040 | 7.075 | 7.205 | 7.835 |
| 3                     | 7.125 | 7.030 | 7.065 | 7.185 | 7.590 |
| 4                     | 7.150 | 7.060 | 7.105 | 7.245 | 7.555 |
| 5                     | 7.130 | 7.045 | 7.090 | 7.245 | 7.495 |
| 6                     | 7.075 | 7.000 | 7.025 | 7.150 | 7.370 |
| 7                     | 7.050 | 6.970 | 6.995 | 7.110 | 7.365 |
| 8                     | 7.040 | 6.970 | 7.005 | 7.115 | 7.355 |
| 9                     | 7.075 | 7.015 | 7.065 | 7.220 | 7.365 |
| 10                    | 7.010 | 6.965 | 7.005 | 7.115 | 7.455 |
| 11                    | 6.945 | 6.915 | 6.940 | 7.035 | 7.320 |
| 12                    | 6.910 | 6.875 | 6.905 | 7.020 | 7.240 |
| 13                    | 6.850 | 6.825 | 6.860 | 6.950 | 7.235 |
| 14                    | 6.795 | 6.780 | 6.815 | 6.895 | 7.240 |
| 15                    | 6.755 | 6.745 | 6.785 | 6.880 |       |
| stb                   | 6.465 | 6.435 | 6.445 |       |       |

| LONGUEURS DES ÉLÉVATEURS m/m |     |     |     |           |
|------------------------------|-----|-----|-----|-----------|
| A                            | B   | C   | D   |           |
| 470                          | 470 | 470 | 470 | NEUTRE    |
| 360                          | 380 | 420 | 470 | ACCÉLÉRÉE |



## DONNÉES TECHNIQUES SUSPENTAGE

### KOYOT 2

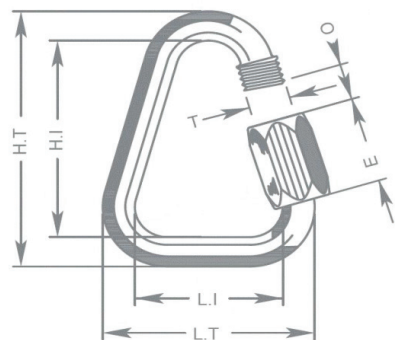
|                                 |              |           |           |           |           |           |
|---------------------------------|--------------|-----------|-----------|-----------|-----------|-----------|
| CODE MATERIEL                   |              | TNL       | TNL       | TNL       | TNL       | TNL       |
| CODE CHARGE                     |              | 080       | 140       | 220       | 280       | 400       |
| DIAMETRE EN m/m                 | ø            | 1,1       | 1,4       | 1,6       | 1,8       | 2,3       |
| MATERIEL AME                    |              | Technora  | Technora  | Technora  | Technora  | Technora  |
| MATERIEL GAINÉ                  |              | Polyester | Polyester | Polyester | Polyester | Polyester |
| POIDS METRIQUE g/m              | TOTAL        | 1,1       | 1,2       | 2,35      | 2,7       | 4         |
|                                 | AME          | 0,45      | 0,76      | 1,22      | 1,55      | 2,23      |
|                                 | GAINÉ        | 0,65      | 1,2       | 1,13      | 1,15      | 1,77      |
| CHARGE DE RUPTURE               | MINIMUM      | 80        | 140       | 220       | 280       | 460       |
|                                 | MAXIMUM      | 92        | 160       | 250       | 320       | 470       |
| RESISTANCE APRES                |              |           |           |           |           |           |
| 5,000 CYCLES                    | TEST EN      | 36,7      | 76,1      | 114,2     | 134,7     | 160,1     |
| DE FLEXION                      |              |           |           |           |           |           |
| ALLONGEMENT A                   | 5 daN en %   | 0,3       | 0,2       | 0,2       | 0,2       | 0,05      |
|                                 | 10 daN en %  | 0,5       | 0,3       | 0,3       | 0,3       | 0,1       |
|                                 | 15 daN en %  | 0,7       | 0,5       | 0,5       | 0,4       | 0,2       |
|                                 | 20 daN en %  | 1         | 0,6       | 0,6       | 0,4       | 0,2       |
|                                 | 25 daN en %  | 1,3       | 0,8       | 0,7       | 0,5       | 0,3       |
|                                 | 30 daN en %  | 2,3       | 1,5       | 1,2       | 0,9       | 0,6       |
|                                 | 75 daN en %  | 2,8       | 2,3       | 1,8       | 1,3       | 0,8       |
|                                 | 100 daN en % |           | 2,7       | 2,2       | 1,7       | 1,1       |
|                                 | 125 daN en % |           | 3,2       | 2,7       | 2         | 1,4       |
|                                 | 150 daN en % |           |           | 3         | 2,3       | 1,7       |
|                                 | 175 daN en % |           |           | 3,3       | 2,7       | 2         |
|                                 | 200 daN en % |           |           | 3,8       | 2,8       | 2,2       |
| ALLONGEMENT CHARGE DE RUPTURE % |              | 3         | 3,4       | 4         | 4,1       | 4,6       |

## DONNÉES TECHNIQUES MAILLON & POULIE

### DESCRIPTION

|          |                  |
|----------|------------------|
| MAILLON  | DELTA            |
| CODE     | MRI4             |
| MATERIEL | ACIER INOXYDABLE |
| DIAMETRE | 4,3 m/m          |
| POIDS    | 12 G/PIECE       |

### SPECIFICATIONS TECHNIQUES



| DIMENSIONS | m/m |
|------------|-----|
| L.T.       | 28  |
| L.I.       | 20  |
| H.T.       | 38  |
| H.I.       | 30  |
| O          | 4   |
| E          | 11  |
| T          | 4   |
| CHARGE     | KG  |
| UTILE      | 150 |
| RUPTURE    | 750 |

### MATERIEL

AISI 304 ACIER INOXYDABLE

CONTROLE SYSTEMATIQUE DES MAILLONS RAPIDES AVANT CHAQUE VOL

## DONNÉES TECHNIQUES FIL

### CARACTERISTIQUES DU FIL DE COUTURE

|                   |                          |
|-------------------|--------------------------|
| NOM               | SERAFIL                  |
| N° DE REFERENCE   | 60                       |
| MATERIEL          | POLYESTER                |
| FINITION          | SILK                     |
| DENSITE LINEAIRE  | NM 61 / 3 (DTEX 163 * 3) |
| CHARGE DE RUPTURE | 3,000 CN                 |
| ALLONGEMENT       | 17,00%                   |

### PROPRIETE SERAFIL

|                                    |                     |
|------------------------------------|---------------------|
| SOLIDITE A LA LUMIERE ARTIFICIELLE | ISO 105 B02 > 5 - 6 |
| SOLIDITE A LA SUEUR                | ISO 105 E04 > 4     |
| SOLIDITE AU LAVAGE                 | ISO 105 C04 > 3     |
| SOLIDITE AU FROTTEMENT A SEC       | ISO 105 X12 > 4     |
| SOLIDITE AU LAVAGE EN SECHERESSE   | ISO 105 D01 > 3 - 4 |

### DEPERLANT

WR

### CARACTERISTIQUES DES ÉLÉVATEURS

|                   |                     |
|-------------------|---------------------|
| NOM               | COATS BONDED C.F.P. |
| N° DE REFERENCE   | V138                |
| MATERIEL          | POLYESTER           |
| FINITION          | SILK                |
| CHARGE DE RUPTURE | 9,5 KG              |
| ALLONGEMENT       | 19%                 |



## DONNÉES TECHNIQUES SANGLES

### ÉLÉVATEURS

|                   |            |
|-------------------|------------|
| REFERENCE         | G-R 22     |
| MATERIEL          | POLYESTER  |
| LARGEUR           | 22 M/M     |
| EPAISSEUR         | 1,52 M/M   |
| CHARGE DE RUPTURE | 1,100DAN   |
| ALLONGEMENT       | MAX. 15%   |
| POIDS             | 25 G* L.M. |
| COULEUR           | BLACK      |

### INDICATEUR DE COULEUR

|                   |               |
|-------------------|---------------|
| REFERENCE         | IC-G 1-2      |
| MATERIEL          | POLYESTER     |
| LARGEUR           | 70 M/M        |
| EPAISSEUR         | 0,80 M/M      |
| CHARGE DE RUPTURE | 130 DN        |
| ALLONGEMENT       | 35 %          |
| POIDS             | 32 G * L.M.   |
| COULEUR           | GREEN / BLACK |

### POINT D'ATTACHE

|                   |          |
|-------------------|----------|
| REFERENCE         | LKI - 10 |
| MATERIEL          | NYLON    |
| EPAISSEUR         | 10 M/M   |
| CHARGE DE RUPTURE | 84 KG    |
| ALLONGEMENT       | 30 %     |
| POIDS             | 5,5 G/M  |
| COULEUR           | WHITE    |



The importance of small details  
[niviuk.com](http://niviuk.com)

