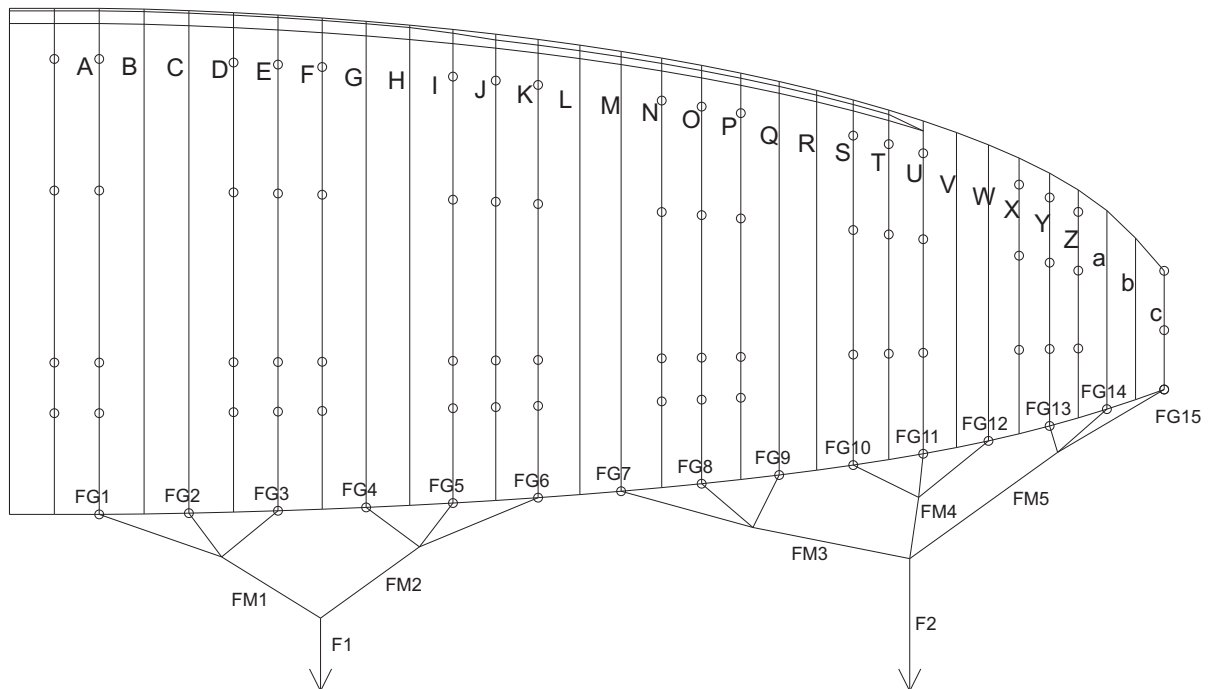
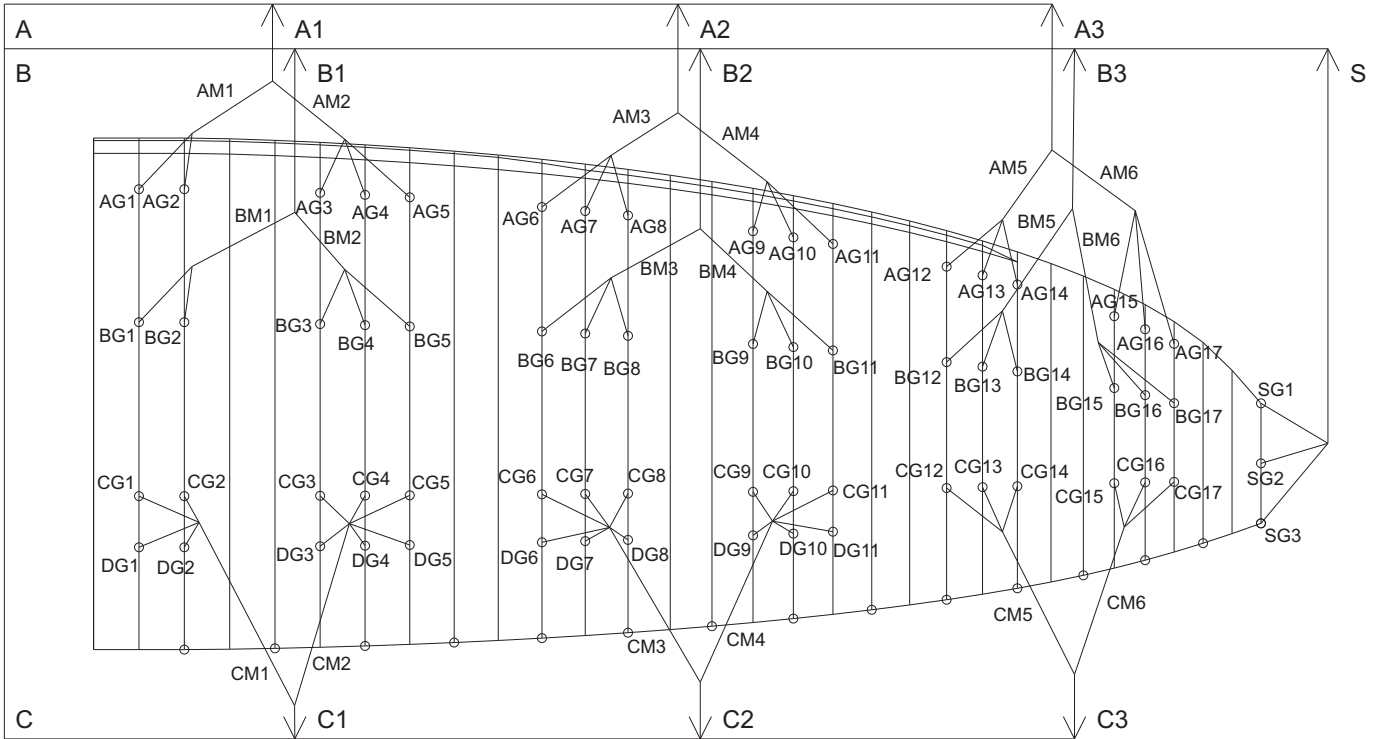




# RADIX



FF



|      | Radix |       |       | Leinentyp |                 |
|------|-------|-------|-------|-----------|-----------------|
|      | 18    | 19.5  | 21    |           |                 |
| A1   | 398.2 | 415   | 430.4 | Liros     | TSL 380 red     |
| A2   | 418.6 | 436.7 | 453.3 | Liros     | TSL 380 red     |
| A3   | 462.8 | 483.3 | 501.9 | Liros     | TSL 280 red     |
| AM1  | 215.6 | 224.5 | 232.7 | Liros     | TSL 220 red     |
| AM2  | 209.4 | 218.3 | 226.4 | Liros     | TSL 220 red     |
| AM3  | 185.7 | 193.4 | 200.4 | Liros     | TSL 220 red     |
| AM4  | 181.2 | 188.9 | 196.0 | Liros     | TSL 220 red     |
| AM5  | 124.1 | 129.2 | 133.9 | Liros     | TSL 140 red     |
| AM6  | 111.1 | 115.8 | 120.2 | Liros     | TSL 140 red     |
| AG1  | 60.4  | 63    | 65.3  | Liros     | PPSL 120 red    |
| AG2  | 57.2  | 59.7  | 61.9  | Liros     | PPSL 120 red    |
| AG3  | 60.2  | 62.8  | 65    | Liros     | PPSL 120 red    |
| AG4  | 58    | 60.4  | 62.7  | Liros     | PPSL 70 red     |
| AG5  | 61.2  | 63.8  | 66.1  | Liros     | PPSL 70 red     |
| AG6  | 61.2  | 63.9  | 66.1  | Liros     | PPSL 70 red     |
| AG7  | 55.6  | 58    | 60.1  | Liros     | PPSL 70 red     |
| AG8  | 54.9  | 57.3  | 59.4  | Liros     | PPSL 70 red     |
| AG9  | 54.3  | 56.6  | 58.7  | Liros     | PPSL 70 red     |
| AG10 | 51.8  | 54    | 56    | Liros     | PPSL 70 red     |
| AG11 | 53.9  | 56.2  | 58.3  | Liros     | PPSL 70 red     |
| AG12 | 52.7  | 54.9  | 56.9  | Liros     | PPSL 70 red     |
| AG13 | 45.5  | 47.4  | 49.2  | Liros     | PPSL 70 red     |
| AG14 | 42.3  | 44.1  | 45.9  | Liros     | PPSL 70 red     |
| AG15 | 42.9  | 44.7  | 46.4  | Liros     | PPSL 70 red     |
| AG16 | 38.5  | 40.1  | 41.6  | Liros     | PPSL 70 red     |
| AG17 | 38.3  | 40.1  | 41.6  | Liros     | PPSL 70 red     |
| B1   | 393   | 409.7 | 424.9 | Liros     | TSL 380 yellow  |
| B2   | 413   | 431   | 447.4 | Liros     | TSL 380 yellow  |
| B3   | 457.5 | 477.7 | 496.2 | Liros     | TSL 280 yellow  |
| BM1  | 215.5 | 224.4 | 232.6 | Liros     | TSL 220 yellow  |
| BM2  | 209.4 | 218.3 | 226.4 | Liros     | TSL 220 yellow  |
| BM3  | 186.4 | 194.1 | 201.1 | Liros     | TSL 220 yellow  |
| BM4  | 180.1 | 187.8 | 194.8 | Liros     | TSL 220 yellow  |
| BM5  | 123.1 | 128.2 | 132.9 | Liros     | TSL 140 yellow  |
| BM6  | 111.6 | 116.4 | 120.8 | Liros     | TSL 140 yellow  |
| BG1  | 60.4  | 63    | 65.3  | Liros     | PPSL 120 yellow |
| BG2  | 57.2  | 59.7  | 61.9  | Liros     | PPSL 120 yellow |
| BG3  | 60.2  | 62.7  | 65    | Liros     | PPSL 120 yellow |
| BG4  | 58    | 60.4  | 62.7  | Liros     | PPSL 70 yellow  |
| BG5  | 61.2  | 63.8  | 66.1  | Liros     | PPSL 70 yellow  |
| BG6  | 61.2  | 63.8  | 66.1  | Liros     | PPSL 70 yellow  |
| BG7  | 55.6  | 58    | 60.1  | Liros     | PPSL 70 yellow  |
| BG8  | 54.9  | 57.3  | 59.4  | Liros     | PPSL 70 yellow  |
| BG9  | 54.7  | 56.8  | 59    | Liros     | PPSL 70 yellow  |
| BG10 | 51.8  | 54    | 56    | Liros     | PPSL 70 yellow  |
| BG11 | 53.2  | 55.5  | 57.6  | Liros     | PPSL 70 yellow  |
| BG12 | 52.3  | 54.3  | 56.3  | Liros     | PPSL 70 yellow  |
| BG13 | 45.5  | 47.4  | 49.2  | Liros     | PPSL 70 yellow  |
| BG14 | 42.5  | 44.3  | 45.9  | Liros     | PPSL 70 yellow  |
| BG15 | 42.5  | 44.3  | 45.9  | Liros     | PPSL 70 yellow  |
| BG16 | 38.5  | 40.2  | 41.6  | Liros     | PPSL 70 yellow  |
| BG17 | 38    | 39.6  | 41.2  | Liros     | PPSL 70 yellow  |
| C1   | 405.8 | 423.2 | 439   | Liros     | TSL 380 yellow  |
| C2   | 423.4 | 441.9 | 458.9 | Liros     | TSL 380 yellow  |



|             |       |       |       |         |                 |
|-------------|-------|-------|-------|---------|-----------------|
| <b>C3</b>   | 462.8 | 483.4 | 502.2 | Liros   | TSL 280 yellow  |
| <b>CM1</b>  | 215.8 | 224.8 | 232.9 | Liros   | TSL 220 yellow  |
| <b>CM2</b>  | 209.4 | 218.2 | 226.4 | Liros   | TSL 220 yellow  |
| <b>CM3</b>  | 187.5 | 195.3 | 202.4 | Liros   | TSL 220 yellow  |
| <b>CM4</b>  | 178.9 | 186.5 | 193.5 | Liros   | TSL 220 yellow  |
| <b>CM5</b>  | 124   | 129.2 | 133.9 | Liros   | TSL 140 yellow  |
| <b>CM6</b>  | 109.8 | 114.5 | 118.8 | Liros   | TSL 140 yellow  |
| <b>CG1</b>  | 59.7  | 62.2  | 64.3  | Liros   | PPSL 70 yellow  |
| <b>CG2</b>  | 56.4  | 58.8  | 61    | Liros   | PPSL 70 yellow  |
| <b>CG3</b>  | 59.6  | 62    | 64.3  | Liros   | PPSL 70 yellow  |
| <b>CG4</b>  | 57.2  | 59.6  | 61.9  | Liros   | PPSL 70 yellow  |
| <b>CG5</b>  | 60.4  | 63    | 65.3  | Liros   | PPSL 70 yellow  |
| <b>CG6</b>  | 60.8  | 63.4  | 65.7  | Liros   | PPSL 70 yellow  |
| <b>CG7</b>  | 54.9  | 57.3  | 59.4  | Liros   | PPSL 70 yellow  |
| <b>CG8</b>  | 54    | 56.3  | 58.3  | Liros   | PPSL 70 yellow  |
| <b>CG9</b>  | 54.4  | 56.8  | 58.7  | Liros   | PPSL 70 yellow  |
| <b>CG10</b> | 51    | 53.2  | 55.1  | Liros   | PPSL 70 yellow  |
| <b>CG11</b> | 52.1  | 54.3  | 56.3  | Liros   | PPSL 70 yellow  |
| <b>CG12</b> | 52.1  | 54.3  | 56.3  | Liros   | PPSL 70 yellow  |
| <b>CG13</b> | 44.9  | 46.8  | 48.5  | Liros   | PPSL 70 yellow  |
| <b>CG14</b> | 41.3  | 43.1  | 44.7  | Liros   | PPSL 70 yellow  |
| <b>CG15</b> | 42.5  | 44.3  | 45.9  | Liros   | PPSL 70 yellow  |
| <b>CG16</b> | 38    | 39.7  | 41.2  | Liros   | PPSL 70 yellow  |
| <b>CG17</b> | 36.9  | 38.4  | 39.9  | Liros   | PPSL 70 yellow  |
| <b>DG1</b>  | 67.5  | 70.3  | 72.8  | Liros   | PPSL 70 yellow  |
| <b>DG2</b>  | 64.6  | 67.3  | 69.9  | Liros   | PPSL 70 yellow  |
| <b>DG3</b>  | 67.3  | 70.1  | 72.8  | Liros   | PPSL 70 yellow  |
| <b>DG4</b>  | 65.1  | 67.8  | 70.4  | Liros   | PPSL 70 yellow  |
| <b>DG5</b>  | 67.8  | 70.6  | 73.4  | Liros   | PPSL 70 yellow  |
| <b>DG6</b>  | 67.5  | 70.6  | 72.3  | Liros   | PPSL 70 yellow  |
| <b>DG7</b>  | 62.1  | 64.7  | 66.3  | Liros   | PPSL 70 yellow  |
| <b>DG8</b>  | 61    | 63.7  | 65    | Liros   | PPSL 70 yellow  |
| <b>DG9</b>  | 61.2  | 63.7  | 65    | Liros   | PPSL 70 yellow  |
| <b>DG10</b> | 57.9  | 60.3  | 61.8  | Liros   | PPSL 70 yellow  |
| <b>DG11</b> | 58.5  | 61    | 62.5  | Liros   | PPSL 70 yellow  |
| <b>S</b>    | 515.3 | 540.3 | 559.3 | Liros   | TSL 190 red     |
| <b>SG1</b>  | 66.4  | 69.2  | 71.8  | Liros   | DSL 70 orange   |
| <b>SG2</b>  | 67.3  | 70.1  | 72.7  | Liros   | DSL 70 orange   |
| <b>SG3</b>  | 73.7  | 76.8  | 79.7  | Liros   | DSL 70 orange   |
| <b>FF</b>   | 223   | 229   | 237   | Edelrid | 7850-360 orange |
| <b>F1</b>   | 226.7 | 236.3 | 245.2 | Liros   | PPSL 120 orange |
| <b>F2</b>   | 198.7 | 207.8 | 216.1 | Liros   | PPSL 120 orange |
| <b>FM1</b>  | 195.5 | 197.5 | 217.8 | Liros   | DSL 70 orange   |
| <b>FM2</b>  | 171.3 | 178.2 | 188.8 | Liros   | DSL 70 orange   |
| <b>FM3</b>  | 190   | 195.9 | 197.2 | Liros   | DSL 70 orange   |
| <b>FM4</b>  | 177.5 | 177.1 | 184   | Liros   | DSL 70 orange   |
| <b>FM5</b>  | 172.5 | 166.6 | 181.1 | Liros   | DSL 70 orange   |
| <b>FG1</b>  | 101   | 113   | 108.9 | Liros   | DSL 70 orange   |
| <b>FG2</b>  | 79    | 92.5  | 83.4  | Liros   | DSL 70 orange   |
| <b>FG3</b>  | 71.7  | 86.5  | 73.5  | Liros   | DSL 70 orange   |
| <b>FG4</b>  | 84.8  | 94    | 91.5  | Liros   | DSL 70 orange   |
| <b>FG5</b>  | 75.7  | 82.6  | 81.8  | Liros   | DSL 70 orange   |
| <b>FG6</b>  | 81.3  | 86.6  | 88.1  | Liros   | DSL 70 orange   |
| <b>FG7</b>  | 85.9  | 90    | 95.3  | Liros   | DSL 70 orange   |
| <b>FG8</b>  | 69.7  | 73    | 79.4  | Liros   | DSL 70 orange   |
| <b>FG9</b>  | 65.2  | 68.3  | 75.6  | Liros   | DSL 70 orange   |



|             |      |      |      |       |               |
|-------------|------|------|------|-------|---------------|
| <b>FG10</b> | 72   | 76.5 | 83.7 | Liros | DSL 70 orange |
| <b>FG11</b> | 59.6 | 68.3 | 73.4 | Liros | DSL 70 orange |
| <b>FG12</b> | 57.9 | 68.7 | 74.2 | Liros | DSL 70 orange |
| <b>FG13</b> | 57.4 | 71.6 | 70.4 | Liros | DSL 70 orange |
| <b>FG14</b> | 50.1 | 66.1 | 63.6 | Liros | DSL 70 orange |
| <b>FG15</b> | 50.4 | 67.5 | 65.1 | Liros | DSL 70 orange |



|      | Radix |       |       | Leinentyp |                 |
|------|-------|-------|-------|-----------|-----------------|
|      | 18    | 19.5  | 21    |           |                 |
| A1   | 398.2 | 415   | 430.4 | Liros     | TSL 380 red     |
| A2   | 418.6 | 436.7 | 453.3 | Liros     | TSL 380 red     |
| A3   | 462.8 | 483.3 | 501.9 | Liros     | TSL 280 red     |
| AM1  | 215.6 | 224.5 | 232.7 | Liros     | TSL 220 red     |
| AM2  | 209.4 | 218.3 | 226.4 | Liros     | TSL 220 red     |
| AM3  | 185.7 | 193.4 | 200.4 | Liros     | TSL 220 red     |
| AM4  | 181.2 | 188.9 | 196.0 | Liros     | TSL 220 red     |
| AM5  | 124.1 | 129.2 | 133.9 | Liros     | TSL 140 red     |
| AM6  | 111.1 | 115.8 | 120.2 | Liros     | TSL 140 red     |
| AG1  | 60.4  | 63    | 65.3  | Liros     | PPSL 120 red    |
| AG2  | 57.2  | 59.7  | 61.9  | Liros     | PPSL 120 red    |
| AG3  | 60.2  | 62.8  | 65    | Liros     | PPSL 120 red    |
| AG4  | 58    | 60.4  | 62.7  | Liros     | PPSL 70 red     |
| AG5  | 61.2  | 63.8  | 66.1  | Liros     | PPSL 70 red     |
| AG6  | 61.2  | 63.9  | 66.1  | Liros     | PPSL 70 red     |
| AG7  | 55.6  | 58    | 60.1  | Liros     | PPSL 70 red     |
| AG8  | 54.9  | 57.3  | 59.4  | Liros     | PPSL 70 red     |
| AG9  | 54.3  | 56.6  | 58.7  | Liros     | PPSL 70 red     |
| AG10 | 51.8  | 54    | 56    | Liros     | PPSL 70 red     |
| AG11 | 53.9  | 56.2  | 58.3  | Liros     | PPSL 70 red     |
| AG12 | 52.7  | 54.9  | 56.9  | Liros     | PPSL 70 red     |
| AG13 | 45.5  | 47.4  | 49.2  | Liros     | PPSL 70 red     |
| AG14 | 42.3  | 44.1  | 45.9  | Liros     | PPSL 70 red     |
| AG15 | 42.9  | 44.7  | 46.4  | Liros     | PPSL 70 red     |
| AG16 | 38.5  | 40.1  | 41.6  | Liros     | PPSL 70 red     |
| AG17 | 38.3  | 40.1  | 41.6  | Liros     | PPSL 70 red     |
| B1   | 393   | 409.7 | 424.9 | Liros     | TSL 380 yellow  |
| B2   | 413   | 431   | 447.4 | Liros     | TSL 380 yellow  |
| B3   | 457.5 | 477.7 | 496.2 | Liros     | TSL 280 yellow  |
| BM1  | 215.5 | 224.4 | 232.6 | Liros     | TSL 220 yellow  |
| BM2  | 209.4 | 218.3 | 226.4 | Liros     | TSL 220 yellow  |
| BM3  | 186.4 | 194.1 | 201.1 | Liros     | TSL 220 yellow  |
| BM4  | 180.1 | 187.8 | 194.8 | Liros     | TSL 220 yellow  |
| BM5  | 123.1 | 128.2 | 132.9 | Liros     | TSL 140 yellow  |
| BM6  | 111.6 | 116.4 | 120.8 | Liros     | TSL 140 yellow  |
| BG1  | 60.4  | 63    | 65.3  | Liros     | PPSL 120 yellow |
| BG2  | 57.2  | 59.7  | 61.9  | Liros     | PPSL 120 yellow |
| BG3  | 60.2  | 62.7  | 65    | Liros     | PPSL 120 yellow |
| BG4  | 58    | 60.4  | 62.7  | Liros     | PPSL 70 yellow  |
| BG5  | 61.2  | 63.8  | 66.1  | Liros     | PPSL 70 yellow  |
| BG6  | 61.2  | 63.8  | 66.1  | Liros     | PPSL 70 yellow  |
| BG7  | 55.6  | 58    | 60.1  | Liros     | PPSL 70 yellow  |
| BG8  | 54.9  | 57.3  | 59.4  | Liros     | PPSL 70 yellow  |
| BG9  | 54.7  | 56.8  | 59    | Liros     | PPSL 70 yellow  |
| BG10 | 51.8  | 54    | 56    | Liros     | PPSL 70 yellow  |
| BG11 | 53.2  | 55.5  | 57.6  | Liros     | PPSL 70 yellow  |
| BG12 | 52.3  | 54.3  | 56.3  | Liros     | PPSL 70 yellow  |
| BG13 | 45.5  | 47.4  | 49.2  | Liros     | PPSL 70 yellow  |
| BG14 | 42.5  | 44.3  | 45.9  | Liros     | PPSL 70 yellow  |
| BG15 | 42.5  | 44.3  | 45.9  | Liros     | PPSL 70 yellow  |
| BG16 | 38.5  | 40.2  | 41.6  | Liros     | PPSL 70 yellow  |
| BG17 | 38    | 39.6  | 41.2  | Liros     | PPSL 70 yellow  |
| C1   | 405.8 | 423.2 | 439   | Liros     | TSL 380 yellow  |
| C2   | 423.4 | 441.9 | 458.9 | Liros     | TSL 380 yellow  |



|             |       |       |       |         |                 |
|-------------|-------|-------|-------|---------|-----------------|
| <b>C3</b>   | 462.8 | 483.4 | 502.2 | Liros   | TSL 280 yellow  |
| <b>CM1</b>  | 215.8 | 224.8 | 232.9 | Liros   | TSL 220 yellow  |
| <b>CM2</b>  | 209.4 | 218.2 | 226.4 | Liros   | TSL 220 yellow  |
| <b>CM3</b>  | 187.5 | 195.3 | 202.4 | Liros   | TSL 220 yellow  |
| <b>CM4</b>  | 178.9 | 186.5 | 193.5 | Liros   | TSL 220 yellow  |
| <b>CM5</b>  | 124   | 129.2 | 133.9 | Liros   | TSL 140 yellow  |
| <b>CM6</b>  | 109.8 | 114.5 | 118.8 | Liros   | TSL 140 yellow  |
| <b>CG1</b>  | 59.7  | 62.2  | 64.3  | Liros   | PPSL 70 yellow  |
| <b>CG2</b>  | 56.4  | 58.8  | 61    | Liros   | PPSL 70 yellow  |
| <b>CG3</b>  | 59.6  | 62    | 64.3  | Liros   | PPSL 70 yellow  |
| <b>CG4</b>  | 57.2  | 59.6  | 61.9  | Liros   | PPSL 70 yellow  |
| <b>CG5</b>  | 60.4  | 63    | 65.3  | Liros   | PPSL 70 yellow  |
| <b>CG6</b>  | 60.8  | 63.4  | 65.7  | Liros   | PPSL 70 yellow  |
| <b>CG7</b>  | 54.9  | 57.3  | 59.4  | Liros   | PPSL 70 yellow  |
| <b>CG8</b>  | 54    | 56.3  | 58.3  | Liros   | PPSL 70 yellow  |
| <b>CG9</b>  | 54.4  | 56.8  | 58.7  | Liros   | PPSL 70 yellow  |
| <b>CG10</b> | 51    | 53.2  | 55.1  | Liros   | PPSL 70 yellow  |
| <b>CG11</b> | 52.1  | 54.3  | 56.3  | Liros   | PPSL 70 yellow  |
| <b>CG12</b> | 52.1  | 54.3  | 56.3  | Liros   | PPSL 70 yellow  |
| <b>CG13</b> | 44.9  | 46.8  | 48.5  | Liros   | PPSL 70 yellow  |
| <b>CG14</b> | 41.3  | 43.1  | 44.7  | Liros   | PPSL 70 yellow  |
| <b>CG15</b> | 42.5  | 44.3  | 45.9  | Liros   | PPSL 70 yellow  |
| <b>CG16</b> | 38    | 39.7  | 41.2  | Liros   | PPSL 70 yellow  |
| <b>CG17</b> | 36.9  | 38.4  | 39.9  | Liros   | PPSL 70 yellow  |
| <b>DG1</b>  | 67.5  | 70.3  | 72.8  | Liros   | PPSL 70 yellow  |
| <b>DG2</b>  | 64.6  | 67.3  | 69.9  | Liros   | PPSL 70 yellow  |
| <b>DG3</b>  | 67.3  | 70.1  | 72.8  | Liros   | PPSL 70 yellow  |
| <b>DG4</b>  | 65.1  | 67.8  | 70.4  | Liros   | PPSL 70 yellow  |
| <b>DG5</b>  | 67.8  | 70.6  | 73.4  | Liros   | PPSL 70 yellow  |
| <b>DG6</b>  | 67.5  | 70.6  | 72.3  | Liros   | PPSL 70 yellow  |
| <b>DG7</b>  | 62.1  | 64.7  | 66.3  | Liros   | PPSL 70 yellow  |
| <b>DG8</b>  | 61    | 63.7  | 65    | Liros   | PPSL 70 yellow  |
| <b>DG9</b>  | 61.2  | 63.7  | 65    | Liros   | PPSL 70 yellow  |
| <b>DG10</b> | 57.9  | 60.3  | 61.8  | Liros   | PPSL 70 yellow  |
| <b>DG11</b> | 58.5  | 61    | 62.5  | Liros   | PPSL 70 yellow  |
| <b>S</b>    | 515.3 | 540.3 | 559.3 | Liros   | TSL 190 red     |
| <b>SG1</b>  | 66.4  | 69.2  | 71.8  | Liros   | DSL 70 orange   |
| <b>SG2</b>  | 67.3  | 70.1  | 72.7  | Liros   | DSL 70 orange   |
| <b>SG3</b>  | 73.7  | 76.8  | 79.7  | Liros   | DSL 70 orange   |
| <b>FF</b>   | 223   | 229   | 237   | Edelrid | 7850-360 orange |
| <b>F1</b>   | 226.7 | 236.3 | 245.2 | Liros   | PPSL 120 orange |
| <b>F2</b>   | 198.7 | 207.8 | 216.1 | Liros   | PPSL 120 orange |
| <b>FM1</b>  | 195.5 | 197.5 | 217.8 | Liros   | DSL 70 orange   |
| <b>FM2</b>  | 171.3 | 178.2 | 188.8 | Liros   | DSL 70 orange   |
| <b>FM3</b>  | 190   | 195.9 | 197.2 | Liros   | DSL 70 orange   |
| <b>FM4</b>  | 177.5 | 177.1 | 184   | Liros   | DSL 70 orange   |
| <b>FM5</b>  | 172.5 | 166.6 | 181.1 | Liros   | DSL 70 orange   |
| <b>FG1</b>  | 101   | 113   | 108.9 | Liros   | DSL 70 orange   |
| <b>FG2</b>  | 79    | 92.5  | 83.4  | Liros   | DSL 70 orange   |
| <b>FG3</b>  | 71.7  | 86.5  | 73.5  | Liros   | DSL 70 orange   |
| <b>FG4</b>  | 84.8  | 94    | 91.5  | Liros   | DSL 70 orange   |
| <b>FG5</b>  | 75.7  | 82.6  | 81.8  | Liros   | DSL 70 orange   |
| <b>FG6</b>  | 81.3  | 86.6  | 88.1  | Liros   | DSL 70 orange   |
| <b>FG7</b>  | 85.9  | 90    | 95.3  | Liros   | DSL 70 orange   |
| <b>FG8</b>  | 69.7  | 73    | 79.4  | Liros   | DSL 70 orange   |
| <b>FG9</b>  | 65.2  | 68.3  | 75.6  | Liros   | DSL 70 orange   |



|             |      |      |      |       |               |
|-------------|------|------|------|-------|---------------|
| <b>FG10</b> | 72   | 76.5 | 83.7 | Liros | DSL 70 orange |
| <b>FG11</b> | 59.6 | 68.3 | 73.4 | Liros | DSL 70 orange |
| <b>FG12</b> | 57.9 | 68.7 | 74.2 | Liros | DSL 70 orange |
| <b>FG13</b> | 57.4 | 71.6 | 70.4 | Liros | DSL 70 orange |
| <b>FG14</b> | 50.1 | 66.1 | 63.6 | Liros | DSL 70 orange |
| <b>FG15</b> | 50.4 | 67.5 | 65.1 | Liros | DSL 70 orange |