

|                                                       |                                        |                               |                                    |                          |
|-------------------------------------------------------|----------------------------------------|-------------------------------|------------------------------------|--------------------------|
| <b>PROCHEM S.A.</b>                                   |                                        | <b>WYKAZ STALI PROFILOWEJ</b> |                                    | <b>Nr 1</b>              |
| Inwestor<br><b>Polska Agencja Żeglugi Powietrznej</b> |                                        | Projekt nr<br><b>110013</b>   | Numer rysunku<br><b>1-S-116</b>    | Faza/Rew.<br><b>PW/0</b> |
| Data<br><b>13-04-2012</b>                             | Opracował(a)<br><b>Agnieszka Pytka</b> |                               | Sprawdził(a)<br><b>K.Widemajer</b> |                          |

| Sztuk<br><b>1</b> | Symbol elementu<br><b>B-7</b> |        | Nazwa elementu<br><b>Belka</b> |              |                      |                     |  |
|-------------------|-------------------------------|--------|--------------------------------|--------------|----------------------|---------------------|--|
| Nr Poz.           | Sztuk                         | Stal   | Typ profilu                    | Długość [mm] | Masa jednostk.       | Masa całkowita [kg] |  |
| 1                 | 1                             | S355JR | RK 100x100 x 6                 | 1764         | 16,560               | 29,21               |  |
| 3                 | 2                             | S355JR | Bl. 6 x 100                    | 148          | 47,100               | 1,39                |  |
| 4                 | 4                             | S355JR | Bl. 10 x 60                    | 100          | 78,500               | 1,88                |  |
| 5                 | 2                             | S355JR | Bl. 10 x 110                   | 220          | 78,500               | 3,80                |  |
| 6                 | 4                             | kl 8.8 | Śr. M16+n+p 60                 |              | 123,000              | 0,49                |  |
|                   |                               |        |                                |              | Suma [kg] =          | 36,78               |  |
|                   |                               |        |                                |              | + 1,8% * Suma [kg] = | 0,66                |  |
|                   |                               |        |                                |              |                      | 37                  |  |
|                   |                               |        |                                |              | 1 * Suma [kg] =      | 37                  |  |

| Sztuk<br><b>1</b> | Symbol elementu<br><b>B-8</b> |        | Nazwa elementu<br><b>Belka</b> |              |                      |                     |  |
|-------------------|-------------------------------|--------|--------------------------------|--------------|----------------------|---------------------|--|
| Nr Poz.           | Sztuk                         | Stal   | Typ profilu                    | Długość [mm] | Masa jednostk.       | Masa całkowita [kg] |  |
| 2                 | 1                             | S355JR | RK 100x100 x 6                 | 1737         | 16,560               | 28,76               |  |
| 3                 | 2                             | S355JR | Bl. 6 x 100                    | 148          | 47,100               | 1,39                |  |
| 4                 | 4                             | S355JR | Bl. 10 x 60                    | 100          | 78,500               | 1,88                |  |
| 5                 | 2                             | S355JR | Bl. 10 x 110                   | 220          | 78,500               | 3,80                |  |
| 6                 | 4                             | kl 8.8 | Śr. M16+n+p 60                 |              | 123,000              | 0,49                |  |
|                   |                               |        |                                |              | Suma [kg] =          | 36,33               |  |
|                   |                               |        |                                |              | + 1,8% * Suma [kg] = | 0,65                |  |
|                   |                               |        |                                |              |                      | 37                  |  |
|                   |                               |        |                                |              | 1 * Suma [kg] =      | 37                  |  |

| Sztuk<br><b>1</b> | Symbol elementu<br><b>B-9</b> |        | Nazwa elementu<br><b>Belka</b> |              |                      |                     |  |
|-------------------|-------------------------------|--------|--------------------------------|--------------|----------------------|---------------------|--|
| Nr Poz.           | Sztuk                         | Stal   | Typ profilu                    | Długość [mm] | Masa jednostk.       | Masa całkowita [kg] |  |
| 4                 | 4                             | S235JR | Bl. 10 x 60                    | 100          | 78,500               | 1,88                |  |
| 6                 | 4                             | kl 8.8 | Śr. M16+n+p 60                 |              | 123,000              | 0,49                |  |
| 7                 | 1                             | S355JR | RP 200x100 x 5                 | 2254         | 22,600               | 50,94               |  |
| 9                 | 2                             | S355JR | Bl. 6 x 148                    | 200          | 47,100               | 2,79                |  |
| 10                | 2                             | S355JR | Bl. 10 x 110                   | 320          | 78,500               | 5,53                |  |
|                   |                               |        |                                |              | Suma [kg] =          | 61,63               |  |
|                   |                               |        |                                |              | + 1,8% * Suma [kg] = | 1,11                |  |
|                   |                               |        |                                |              |                      | 63                  |  |
|                   |                               |        |                                |              | 1 * Suma [kg] =      | 63                  |  |

|                                                       |                                        |                               |                                    |                          |
|-------------------------------------------------------|----------------------------------------|-------------------------------|------------------------------------|--------------------------|
| <b>PROCHEM S.A.</b>                                   |                                        | <b>WYKAZ STALI PROFILOWEJ</b> |                                    | <b>Nr 2</b>              |
| Inwestor<br><b>Polska Agencja Żeglugi Powietrznej</b> |                                        | Projekt nr<br><b>110013</b>   | Numer rysunku<br><b>1-S-116</b>    | Faza/Rew.<br><b>PW/0</b> |
| Data<br><b>13-04-2012</b>                             | Opracował(a)<br><b>Agnieszka Pytko</b> |                               | Sprawdził(a)<br><b>K.Widemajer</b> |                          |

| Sztuk<br><b>1</b> | Symbol elementu<br><b>B-10</b> |        | Nazwa elementu<br><b>Belka</b> |              |                |                        |              |
|-------------------|--------------------------------|--------|--------------------------------|--------------|----------------|------------------------|--------------|
| Nr Poz.           | Sztuk                          | Stal   | Typ profilu                    | Długość [mm] | Masa jednostk. | Masa całkowita [kg]    |              |
| 4                 | 4                              | S355JR | Bl. 10 x 60                    | 100          | 78,500         | 1,88                   |              |
| 6                 | 4                              | kl 8.8 | Śr. M16+n+p 60                 |              | 123,000        | 0,49                   |              |
| 8                 | 1                              | S355JR | RP 200x100 x 5                 | 2337         | 22,600         | 52,82                  |              |
| 9                 | 2                              | S355JR | Bl. 6 x 148                    | 200          | 47,100         | 2,79                   |              |
| 10                | 2                              | S355JR | Bl. 10 x 110                   | 320          | 78,500         | 5,53                   |              |
|                   |                                |        |                                |              |                | Suma [kg] =            | <b>63,51</b> |
|                   |                                |        |                                |              |                | + 1,8% * Suma [kg] =   | <b>1,14</b>  |
|                   |                                |        |                                |              |                |                        | <b>65</b>    |
|                   |                                |        |                                |              |                | <b>1 * Suma [kg] =</b> | <b>65</b>    |

| Sztuk<br><b>1</b> | Symbol elementu |         | Nazwa elementu<br><b>Segment "3"</b> |              |                |                        |               |
|-------------------|-----------------|---------|--------------------------------------|--------------|----------------|------------------------|---------------|
| Nr Poz.           | Sztuk           | Stal    | Typ profilu                          | Długość [mm] | Masa jednostk. | Masa całkowita [kg]    |               |
| 11                | 1               | S355JR  | RK 100x100 x 6                       | 1495         | 16,560         | 24,76                  |               |
| 12                | 1               | S355JR  | Bl. 6 x 100                          | 102          | 47,100         | 0,48                   |               |
| 13                | 1               | S355JR  | RK 100x100 x 6                       | 635          | 16,560         | 10,52                  |               |
| 14                | 1               | S355JR  | Bl. 10 x 160                         | 220          | 78,500         | 2,76                   |               |
| 15                | 8               | kl 8.8  | Śr. M20+n+p 65                       |              | 219,000        | 1,75                   |               |
| 16                | 1               | 00H18N9 | RP 200x100 x 5                       | 4628         | 22,600         | 104,59                 |               |
| 17                | 1               | S355JR  | Bl. 10 x 220                         | 260          | 78,500         | 4,49                   |               |
| 18                | 1               | S355JR  | RK 100x100 x 6                       | 390          | 16,560         | 6,46                   |               |
| 19                | 2               | 00H18N9 | Bl. 10 x 200                         | 220          | 78,500         | 6,91                   |               |
| 20                | 8               | kl 8.8  | Śr. M20+n+p 65                       |              | 219,000        | 1,75                   |               |
| 21                | 1               | 00H18N9 | RP 200x100 x 5                       | 2308         | 22,600         | 52,16                  |               |
| 22                | 1               | 00H18N9 | RP 200x100 x 5                       | 2654         | 22,600         | 59,98                  |               |
| 23                | 1               | 00H18N9 | RP 200x100 x 5                       | 2917         | 22,600         | 65,92                  |               |
| 24                | 1               | 00H18N9 | RP 200x100 x 5                       | 2569         | 22,600         | 58,06                  |               |
| 25                | 1               | 00H18N9 | RP 200x100 x 5                       | 839          | 22,600         | 18,96                  |               |
| 26                | 1               | 00H18N9 | RP 200x100 x 5                       | 488          | 22,600         | 11,03                  |               |
| 27                | 1               | 00H18N9 | RP 200x100 x 5                       | 2569         | 22,600         | 58,06                  |               |
| 28                | 2               | 00H18N9 | Bl. 6 x 100                          | 200          | 47,100         | 1,88                   |               |
| 29                | 3               | S355JR  | Bl. 10 x 200                         | 250          | 78,500         | 11,78                  |               |
| 30                | 6               | S355JR  | Bl. 10 x 150                         | 190          | 78,500         | 13,42                  |               |
| 31                | 1               | S235JR  | KN 40*3 x 30*44c x 1100              | 7000         | 34,200         | 263,34                 |               |
|                   |                 |         |                                      |              |                | Suma [kg] =            | <b>779,07</b> |
|                   |                 |         |                                      |              |                | + 1,8% * Suma [kg] =   | <b>14,02</b>  |
|                   |                 |         |                                      |              |                |                        | <b>793</b>    |
|                   |                 |         |                                      |              |                | <b>1 * Suma [kg] =</b> | <b>793</b>    |

|                                                       |                                        |                               |                                    |                          |
|-------------------------------------------------------|----------------------------------------|-------------------------------|------------------------------------|--------------------------|
| <b>PROCHEM S.A.</b>                                   |                                        | <b>WYKAZ STALI PROFILOWEJ</b> |                                    | <b>Nr 3</b>              |
| Inwestor<br><b>Polska Agencja Żeglugi Powietrznej</b> |                                        | Projekt nr<br><b>110013</b>   | Numer rysunku<br><b>1-S-116</b>    | Faza/Rew.<br><b>PW/0</b> |
| Data<br><b>13-04-2012</b>                             | Opracował(a)<br><b>Agnieszka Pytka</b> |                               | Sprawdził(a)<br><b>K.Widemajer</b> |                          |

| Sztuk<br><b>1</b> | Symbol elementu |         | Nazwa elementu<br><b>Balustrada</b> |            |                 |                        |                        |
|-------------------|-----------------|---------|-------------------------------------|------------|-----------------|------------------------|------------------------|
| Nr Poz.           | Sztuk           | Stal    | Typ profilu                         |            | Długość<br>[mm] | Masa<br>jednostk.      | Masa<br>całkowita [kg] |
| 32                | 1               | 00H18N9 | Rura                                | 82.5 x 5.6 | 6610            | 10,600                 | 70,07                  |
| 33                | 4               | 00H18N9 | Rura                                | 82.5 x 5.6 | 1140            | 10,600                 | 48,34                  |
| 34                | 1               | 00H18N9 | Rura                                | 51.0 x 5.0 | 6610            | 5,670                  | 37,48                  |
|                   |                 |         |                                     |            |                 | Suma [kg] =            | <b>155,88</b>          |
|                   |                 |         |                                     |            |                 | + 1,8% * Suma [kg] =   | <b>2,81</b>            |
|                   |                 |         |                                     |            |                 |                        | <b>159</b>             |
|                   |                 |         |                                     |            |                 | <b>1 * Suma [kg] =</b> | <b>159</b>             |