

|                                                       |                                       |                               |                                    |                          |
|-------------------------------------------------------|---------------------------------------|-------------------------------|------------------------------------|--------------------------|
| <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-133</b>    | Faza/Rew.<br><b>PW/0</b> |
| Data<br><b>13-04-2012</b>                             | Opracował(a)<br><b>Maciej Nowosad</b> |                               | Sprawdził(a)<br><b>K.Widemajer</b> |                          |

| Sztuk<br><b>10</b> | Symbol elementu<br><b>S-1</b> |        | Nazwa elementu<br><b>Słupek</b> |               |              |                         |                     |
|--------------------|-------------------------------|--------|---------------------------------|---------------|--------------|-------------------------|---------------------|
| Nr Poz.            | Sztuk                         | Stal   | Typ profilu                     |               | Długość [mm] | Masa jednostk.          | Masa całkowita [kg] |
| 1                  | 4                             | kl 8.8 | H                               | HVA-HAS - M16 |              | 4,000                   | 1,60                |
| 2                  | 1                             | S355JR | Bl.                             | 10 x 300      | 300          | 78,500                  | 7,07                |
| 3                  | 1                             | S355JR | RK                              | 120x120 x 8   | 640          | 27,600                  | 17,66               |
| 4                  | 4                             | S355JR | Bl.                             | 2 x 95        | 260          | 15,700                  | 1,55                |
| 5                  | 2                             | S355JR | Bl.                             | 10 x 130      | 130          | 78,500                  | 2,65                |
| 6                  | 1                             | S355JR | Bl.                             | 10 x 120      | 380          | 78,500                  | 3,58                |
| 7                  | 4                             | kl 8.8 | Śr.                             | M16+n+2p 65   |              | 171,000                 | 0,68                |
|                    |                               |        |                                 |               |              | Suma [kg] =             | <b>34,80</b>        |
|                    |                               |        |                                 |               |              | + 1,8% * Suma [kg] =    | <b>0,63</b>         |
|                    |                               |        |                                 |               |              |                         | <b>35</b>           |
|                    |                               |        |                                 |               |              | <b>10 * Suma [kg] =</b> | <b>354</b>          |

| Sztuk<br><b>1</b> | Symbol elementu<br><b>Dr-1</b> |         | Nazwa elementu<br><b>Drabina</b> |            |              |                        |                     |
|-------------------|--------------------------------|---------|----------------------------------|------------|--------------|------------------------|---------------------|
| Nr Poz.           | Sztuk                          | Stal    | Typ profilu                      |            | Długość [mm] | Masa jednostk.         | Masa całkowita [kg] |
| 8                 | 2                              | A-III N | Pręt                             | φ 20 .     | 520          | 2,470                  | 2,57                |
| 9                 | 1                              | S355JR  | Rura                             | 38.0 x 4.0 | 4000         | 3,350                  | 13,40               |
| 11                | 2                              | S355JR  | Bl.                              | 8 x 150    | 208          | 62,800                 | 3,92                |
|                   |                                |         |                                  |            |              | Suma [kg] =            | <b>19,89</b>        |
|                   |                                |         |                                  |            |              | + 1,8% * Suma [kg] =   | <b>0,36</b>         |
|                   |                                |         |                                  |            |              |                        | <b>20</b>           |
|                   |                                |         |                                  |            |              | <b>1 * Suma [kg] =</b> | <b>20</b>           |

| Sztuk<br><b>3</b> | Symbol elementu<br><b>S-3</b> |        | Nazwa elementu<br><b>Słupek</b> |           |              |                        |                     |
|-------------------|-------------------------------|--------|---------------------------------|-----------|--------------|------------------------|---------------------|
| Nr Poz.           | Sztuk                         | Stal   | Typ profilu                     |           | Długość [mm] | Masa jednostk.         | Masa całkowita [kg] |
| 13                | 1                             | S355JR | RK                              | 60x60 x 5 | 1535         | 7,800                  | 11,97               |
| 14                | 1                             | S355JR | Bl.                             | 5 x 50    | 50           | 39,250                 | 0,10                |
|                   |                               |        |                                 |           |              | Suma [kg] =            | <b>12,07</b>        |
|                   |                               |        |                                 |           |              | + 1,8% * Suma [kg] =   | <b>0,22</b>         |
|                   |                               |        |                                 |           |              |                        | <b>12</b>           |
|                   |                               |        |                                 |           |              | <b>3 * Suma [kg] =</b> | <b>37</b>           |

| Sztuk<br><b>1</b> | Symbol elementu<br><b>P-2</b> |        | Nazwa elementu<br><b>Pomost</b> |                      |              |                |                     |
|-------------------|-------------------------------|--------|---------------------------------|----------------------|--------------|----------------|---------------------|
| Nr Poz.           | Sztuk                         | Stal   | Typ profilu                     |                      | Długość [mm] | Masa jednostk. | Masa całkowita [kg] |
| 10                | 1                             | St3S   | Bl.                             | 4 x 150              | 7000         | 31,400         | 32,97               |
| 12                | 1                             | 1H18N9 | KOZ                             | 40*3 x 30*44c x 5000 | 5000         | 36,300         | 907,50              |
| 15                | 2                             | S355JR | IPE                             | 240                  | 6280         | 30,700         | 385,59              |

|                                                       |                                       |                               |                                    |                          |
|-------------------------------------------------------|---------------------------------------|-------------------------------|------------------------------------|--------------------------|
| <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-133</b>    | Faza/Rew.<br><b>PW/0</b> |
| Data<br><b>13-04-2012</b>                             | Opracował(a)<br><b>Maciej Nowosad</b> |                               | Sprawdził(a)<br><b>K.Widemajer</b> |                          |

| Sztuk<br><b>1</b> | Symbol elementu<br><b>P-2</b> |        | Nazwa elementu<br><b>Pomost</b> |             |                 |                   |                        |
|-------------------|-------------------------------|--------|---------------------------------|-------------|-----------------|-------------------|------------------------|
| Nr Poz.           | Sztuk                         | Stal   | Typ profilu                     |             | Długość<br>[mm] | Masa<br>jednostk. | Masa<br>całkowita [kg] |
| 16                | 1                             | S355JR | IPE                             | 240         | 5290            | 30,700            | 162,40                 |
| 17                | 1                             | S355JR | IPE                             | 240         | 1180            | 30,700            | 36,23                  |
| 18                | 10                            | S355JR | IPE                             | 240         | 3115            | 30,700            | 956,31                 |
| 19                | 2                             | S355JR | IPE                             | 240         | 925             | 30,700            | 56,80                  |
| 20                | 1                             | S355JR | IPE                             | 240         | 1827            | 30,700            | 56,09                  |
| 21                | 1                             | S355JR | IPE                             | 240         | 866             | 30,700            | 26,59                  |
| 22                | 1                             | S355JR | IPE                             | 240         | 2218            | 30,700            | 68,09                  |
| 23                | 2                             | S355JR | IPE                             | 140         | 3115            | 12,900            | 80,37                  |
| 24                | 1                             | S355JR | IPE                             | 140         | 1715            | 12,900            | 22,12                  |
| 25                | 1                             | S235JR | IPE                             | 140         | 2190            | 12,900            | 28,25                  |
| 26                | 1                             | S355JR | IPE                             | 140         | 2525            | 12,900            | 32,57                  |
| 27                | 2                             | S355JR | IPE                             | 140         | 590             | 12,900            | 15,22                  |
| 28                | 1                             | S355JR | IPE                             | 240         | 225             | 30,700            | 6,91                   |
| 29                | 32                            | S355JR | Bl.                             | 10 x 147    | 220             | 78,500            | 81,24                  |
| 30                | 64                            | kl 8.8 | Śr.                             | M20+n+2p 75 |                 | 243,000           | 15,55                  |
| 31                | 12                            | S355JR | Bl.                             | 8 x 147     | 220             | 62,800            | 24,37                  |
| 32                | 24                            | kl 8.8 | Śr.                             | M16+n+p 70  |                 | 139,000           | 3,34                   |
| 33                | 1                             | St3S   | Rura                            | 38.0 x 4.0  | 16000           | 3,350             | 53,60                  |
| 33a               | 1                             | St3S   | Rura                            | 25.0 x 3.2  | 7000            | 1,720             | 12,04                  |
| 34                | 2                             | S355JR | IPE                             | 140         | 988             | 12,900            | 25,49                  |
| 35                | 2                             | S355JR | Bl.                             | 8 x 127     | 126             | 62,800            | 2,01                   |
| 36                | 4                             | kl 8.8 | Śr.                             | M12+n+2p 60 |                 | 85,100            | 0,34                   |

|                        |                |
|------------------------|----------------|
| Suma [kg] =            | <b>3091,98</b> |
| + 1,8% * Suma [kg] =   | <b>55,66</b>   |
|                        | <b>3148</b>    |
| <b>1 * Suma [kg] =</b> | <b>3148</b>    |