

**Załącznik nr 4 do postępowania EH/P334/479/2017/RH**

| L.p. | Nazwa materiału                             | Gatunek        | Ilość    | J.m. | CENA | WARTOŚĆ |
|------|---------------------------------------------|----------------|----------|------|------|---------|
| 1.   | Rura prostokątna 160x80x8                   | S235JR         | 8,0      | mb   |      |         |
| 2.   | Kształt. zamknięty 160x160x12,5 - 4x12,0 mb | <b>S355J2H</b> | 2 717,0  | kg   |      |         |
| 3.   | Kształt. zamknięty 160x160x12,5 - 1x6,0 mb  | <b>S355J2H</b> | 340,0    | kg   |      |         |
| 4.   | Rura b/s Ø139,7x8,9 - 10x12,0 mb            | S235JRH        | 120,00   | mb   |      |         |
| 5.   | Kątownik L 100x10 - 1x6,0 mb                | S235JR         | 90,0     | kg   |      |         |
| 6.   | Kątownik L 90x10 - 4x12,0 mb                | S235JR         | 644,0    | kg   |      |         |
| 7.   | Kątownik L 75x7 - 3x12,0 mb                 | S235JR         | 286,0    | kg   |      |         |
| 8.   | Kątownik L 75x7 - 1x6,0 mb                  | S235JR         | 48,0     | kg   |      |         |
| 9.   | Kątownik L 50x6 - 1x1,0 mb                  | S235JR         | 4,5      | kg   |      |         |
| 10.  | Dwuteownik IPE 600 - 6x12,0 mb              | <b>S355J2</b>  | 8 784,0  | kg   |      |         |
| 11.  | Dwuteownik HEB 300 - 1x6,0 mb               | S235JR         | 702,0    | kg   |      |         |
| 12.  | Dwuteownik HEA 240 - 2x12,0 mb              | <b>S355J2</b>  | 1 478,0  | kg   |      |         |
| 13.  | Dwuteownik HEA 200 - 1x3,0 mb               | S235JR         | 127,0    | kg   |      |         |
| 14.  | Ceownik C 200 - 1x12,0 mb                   | S235JR         | 304,0    | kg   |      |         |
| 15.  | Ceownik C 140 - 1x12,0 mb                   | <b>S355J2</b>  | 192,0    | kg   |      |         |
| 16.  | Płaskownik 60x40 - 6x6,0 mb                 | <b>S355J2</b>  | 692,0    | kg   |      |         |
| 17.  | Blacha 50x2000x4000 - 1 szt.                | <b>S355J2</b>  | 3 200,0  | kg   |      |         |
| 18.  | Blacha 45x2000x2000 - 1 szt.                | S235JR         | 360,0    | kg   |      |         |
| 19.  | Blacha 40x2000x2000 - 1 szt.                | S235JR         | 1 280,0  | kg   |      |         |
| 20.  | Blacha 36x2000x12000 - 1 szt.               | <b>S355J2</b>  | 6 912,0  | kg   |      |         |
| 21.  | Blacha 36x2000x6000 - 1 szt.                | <b>S355J2</b>  | 3 456,0  | kg   |      |         |
| 22.  | Blacha 25x2000x12000 - 1 szt.               | <b>S355J2</b>  | 4 800,0  | kg   |      |         |
| 23.  | Blacha 20x2000x12000 - 7 szt.               | <b>S355J2</b>  | 26 880,0 | kg   |      |         |
| 24.  | Blacha 16x3000x12000 - 1 szt.               | <b>S355J2</b>  | 4 608,0  | kg   |      |         |
| 25.  | Blacha 16x2500x12000 - 4 szt.               | <b>S355J2</b>  | 15 360,0 | kg   |      |         |
| 26.  | Blacha 16x2000x12000 - 6 szt.               | <b>S355J2</b>  | 18 432,0 | kg   |      |         |
| 27.  | Blacha 12x2000x12000 - 10 szt.              | <b>S355J2</b>  | 23 040,0 | kg   |      |         |
| 28.  | Blacha 10x2000x12000 - 5 szt.               | <b>S355J2</b>  | 9 600,0  | kg   |      |         |
| 29.  | Blacha 8x2000x12000 - 7 szt.                | <b>S355J2</b>  | 10 752,0 | kg   |      |         |
| 30.  | Blacha 6x2000x6000 - 1 szt.                 | S235JR         | 576,0    | kg   |      |         |
| 31.  | Blacha 3x1250x2500 - 1 szt.                 | <b>S355J2</b>  | 75,0     | kg   |      |         |
| 32.  | Blacha 2x1250x2500 - 1 szt.                 | S235JR         | 50,0     | kg   |      |         |

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