

| Lp.      | Podstawa   | Opis i wyliczenia   | j.m.           | Poszcz       | Razem          |
|----------|------------|---|----------------|--------------|----------------|
| <b>1</b> |            | <b>Roboty rozbiórkowe</b>   |                |              |                |
| 1        | KNR 4-01   | Odbicie tynków wewnętrznych z zaprawy cementowo-wapiennej na ścianach, filarach, pilastrach o powierzchni odbicia do 5 m2 | m <sup>2</sup> |              |                |
| d.1      | 0701-02    |   |                |              |                |
|          | SST 01 wy- |   |                |              |                |
|          | cena indy- |   |                |              |                |
|          | vidualna   |   |                |              |                |
|          | 0.10       | (12.35+1.53)*2*1.00   | m <sup>2</sup> | 27.760       |                |
|          | 0.12       | (5.61+3.84)*2*1.00  | m <sup>2</sup> | 18.900       |                |
|          | 0.13       | (5.63+3.84)*2*1.00  | m <sup>2</sup> | 18.940       |                |
|          | 0.14       | (2.70+3.84)*2*1.00  | m <sup>2</sup> | 13.080       |                |
|          | 0.15       | (2.78+3.84)*2*1.0   | m <sup>2</sup> | 13.240       |                |
|          | 0.16       | (2.59+6.00)*2*1.00  | m <sup>2</sup> | 17.180       |                |
|          | 0.17       | (2.55+6.00)*2*1.00  | m <sup>2</sup> | 17.100       |                |
|          | 0.18       | (11.58+5.68)*2*1.00   | m <sup>2</sup> | 34.520       |                |
|          | 0.19       | (2.67+3.92)*2*1.00  | m <sup>2</sup> | 13.180       |                |
|          | 0.20       | (2.72+3.92)*2*1.00  | m <sup>2</sup> | 13.280       |                |
|          | 0.21       | (2.65+1.08)*2*1.00  | m <sup>2</sup> | 7.460        |                |
|          | 0.22       | (2.75+3.92)*2*1.00  | m <sup>2</sup> | 13.340       |                |
|          | 0.23       | (2.66+3.78)*2*1.00  | m <sup>2</sup> | 12.880       |                |
|          | 0.24       | (2.71+3.78)*2*1.00  | m <sup>2</sup> | 12.980       |                |
|          | 0.25       | (5.55+3.78)*2*1.00  | m <sup>2</sup> | 18.660       |                |
|          | 0.26       | (17.85+1.53)*2*1.00   | m <sup>2</sup> | 38.760       |                |
|          | 0.27       | (5.67+2.27)*2*1.00  | m <sup>2</sup> | 15.880       |                |
|          | 0.28       | (5.53+1.85)*2*1.00  | m <sup>2</sup> | 14.760       |                |
|          | 0.29       | (5.53+2.54)*2*1.00  | m <sup>2</sup> | 16.140       |                |
|          | 0.30       | (5.53+2.56)*2*1.00  | m <sup>2</sup> | 16.180       |                |
|          | 0.31       | (5.56+6.66)*2*1.00  | m <sup>2</sup> | 24.440       |                |
|          | 0.32       | (5.51+3.74)*2*1.00  | m <sup>2</sup> | 18.500       |                |
|          | 0.33       | (5.67+8.11)*2*1.00  | m <sup>2</sup> | 27.560       |                |
|          | 0.34       | (4.17+1.10)*2*1.00  | m <sup>2</sup> | 10.540       |                |
|          | 0.35       | (4.17+3.72)*2*1.00  | m <sup>2</sup> | 15.780       |                |
|          |            |   |                | <b>RAZEM</b> | <b>451.040</b> |
| 2        | KNR 4-04   | Rozebranie posadzek jednolitych cementowych, lastrykowych wraz z warstwą wyrównawczą i cokolikiem                         | m <sup>2</sup> |              |                |
| d.1      | 0504-01    |   |                |              |                |
|          | SST 01 wy- |   |                |              |                |
|          | cena indy- |   |                |              |                |
|          | vidualna   |   |                |              |                |
|          | 0.10       | 12.35*1.53  | m <sup>2</sup> | 18.896       |                |
|          | 0.12       | 5.61*3.84   | m <sup>2</sup> | 21.542       |                |
|          | 0.13       | 5.63*3.84   | m <sup>2</sup> | 21.619       |                |
|          | 0.14       | 2.70*3.84   | m <sup>2</sup> | 10.368       |                |
|          | 0.15       | 2.78*3.84   | m <sup>2</sup> | 10.675       |                |
|          | 0.16       | 2.59*6.00   | m <sup>2</sup> | 15.540       |                |
|          | 0.17       | 2.55*6.00   | m <sup>2</sup> | 15.300       |                |
|          | 0.18       | 6.13*3.85+5.55*5.68   | m <sup>2</sup> | 55.125       |                |
|          | 0.19       | 2.67*3.92   | m <sup>2</sup> | 10.466       |                |
|          | 0.20       | 2.72*3.92   | m <sup>2</sup> | 10.662       |                |
|          | 0.21       | 2.65*1.08   | m <sup>2</sup> | 2.862        |                |
|          | 0.22       | 2.75*3.92   | m <sup>2</sup> | 10.780       |                |
|          | 0.23       | 2.66*3.92   | m <sup>2</sup> | 10.427       |                |
|          | 0.24       | 2.71*3.92   | m <sup>2</sup> | 10.623       |                |
|          | 0.25       | 5.55*3.92   | m <sup>2</sup> | 21.756       |                |
|          | 0.26       | 17.85*1.53  | m <sup>2</sup> | 27.311       |                |
|          | 0.27       | 5.67*2.27   | m <sup>2</sup> | 12.871       |                |
|          | 0.28       | 5.53*1.85   | m <sup>2</sup> | 10.231       |                |
|          | 0.29       | 5.53*2.54   | m <sup>2</sup> | 14.046       |                |
|          | 0.30       | 5.53*2.56   | m <sup>2</sup> | 14.157       |                |
|          | 0.31       | 5.56*6.66   | m <sup>2</sup> | 37.030       |                |
|          | 0.32       | 5.51*3.74   | m <sup>2</sup> | 20.607       |                |
|          | 0.33       | 5.51*2.78+1.21*5.33   | m <sup>2</sup> | 21.767       |                |
|          | 0.34       | 4.17*1.10   | m <sup>2</sup> | 4.587        |                |
|          | 0.35       | 4.17*3.72   | m <sup>2</sup> | 15.512       |                |
|          |            |   |                | <b>RAZEM</b> | <b>424.760</b> |
| 3        | KNR 4-01   | Wykucie z muru ościeżnic drewnianych o powierzchni do 2 m2  | szt.           |              |                |
| d.1      | 0354-04    |   |                |              |                |
|          | SST 01 wy- |   |                |              |                |
|          | cena indy- |   |                |              |                |
|          | vidualna   |   |                |              |                |
|          |            | 16+10   | szt.           | 26.000       |                |
|          |            |   |                | <b>RAZEM</b> | <b>26.000</b>  |
| 4        | KNR 4-01   | Wykucie z muru ościeżnic drewnianych o powierzchni ponad 2 m2   | m <sup>2</sup> |              |                |
| d.1      | 0354-05    |   |                |              |                |
|          | SST 01 wy- |   |                |              |                |
|          | cena indy- |   |                |              |                |
|          | vidualna   |   |                |              |                |
|          |            | 1.46*2.00*2   | m <sup>2</sup> | 5.840        |                |
|          |            |   |                | <b>RAZEM</b> | <b>5.840</b>   |



| Lp.      | Podstawa     | Opis i wyliczenia  | j.m.           | Poszcz       | Razem          |
|----------|--------------|--|----------------|--------------|----------------|
|          | 0.31         | 5.56*6.66  | m <sup>2</sup> | 37.030       |                |
|          | 0.32         | 5.51*3.74  | m <sup>2</sup> | 20.607       |                |
|          | 0.33         | 5.51*2.78+1.21*5.33  | m <sup>2</sup> | 21.767       |                |
|          | 0.34         | 4.17*1.10  | m <sup>2</sup> | 4.587        |                |
|          | 0.35         | 4.17*3.72  | m <sup>2</sup> | 15.512       |                |
|          |              |  |                | <b>RAZEM</b> | <b>424.760</b> |
| 13       | KNR 2-02     | Warstwy wyrównawcze pod posadzki z zaprawy cementowej grubości 20 mm zatar-  | m <sup>2</sup> |              |                |
| d.2      | 1102-01      | te na ostro  |                |              |                |
|          | SST 04 wy-   |  |                |              |                |
|          | cena indywi- |  |                |              |                |
|          | dualna       | 424.760  | m <sup>2</sup> | 424.760      |                |
|          |              |  |                | <b>RAZEM</b> | <b>424.760</b> |
| 14       | KNR 2-02     | Warstwy wyrównawcze pod posadzki z zaprawy cementowej - dodatek lub potrące- | m <sup>2</sup> |              |                |
| d.2      | 1102-03      | nie za zmianę grubości o 10 mm   |                |              |                |
|          | SST 04 wy-   | Krotność = 2   |                |              |                |
|          | cena indywi- |  |                |              |                |
|          | dualna       | 424.760  | m <sup>2</sup> | 424.760      |                |
|          |              |  |                | <b>RAZEM</b> | <b>424.760</b> |
| <b>3</b> |              | <b>Roboty tynkarskie i okładzinowe</b>                                       |                |              |                |
| 15       | KNR 2-02     | Tynki wewnętrzne zwykłe kat. III wykonywane ręcznie na ścianach i słupach    | m <sup>2</sup> |              |                |
| d.3      | 0803-03      |  |                |              |                |
|          | SST 03 wy-   |  |                |              |                |
|          | cena indywi- |  |                |              |                |
|          | dualna       |  |                |              |                |
|          | 0.10         | (12.35+1.53)*2*1.00  | m <sup>2</sup> | 27.760       |                |
|          | 0.12         | (5.61+3.84)*2*1.00   | m <sup>2</sup> | 18.900       |                |
|          | 0.13         | (5.63+3.84)*2*1.00   | m <sup>2</sup> | 18.940       |                |
|          | 0.14         | (2.70+3.84)*2*1.00   | m <sup>2</sup> | 13.080       |                |
|          | 0.15         | (2.78+3.84)*2*1.00   | m <sup>2</sup> | 13.240       |                |
|          | 0.16         | (2.59+6.00)*2*1.00   | m <sup>2</sup> | 17.180       |                |
|          | 0.17         | (2.55+6.00)*2*1.00   | m <sup>2</sup> | 17.100       |                |
|          | 0.18         | (11.58+5.68)*2*1.00  | m <sup>2</sup> | 34.520       |                |
|          | 0.19         | (2.67+3.92)*2*1.00   | m <sup>2</sup> | 13.180       |                |
|          | 0.20         | (2.72+3.92)*2*1.00   | m <sup>2</sup> | 13.280       |                |
|          | 0.21         | (2.65+1.08)*2*1.00   | m <sup>2</sup> | 7.460        |                |
|          | 0.22         | (2.75+3.92)*2*1.00   | m <sup>2</sup> | 13.340       |                |
|          | 0.23         | (2.66+3.78)*2*1.00   | m <sup>2</sup> | 12.880       |                |
|          | 0.24         | (2.71+3.78)*2*1.00   | m <sup>2</sup> | 12.980       |                |
|          | 0.25         | (5.55+3.78)*2*1.00   | m <sup>2</sup> | 18.660       |                |
|          | 0.26         | (17.85+1.53)*2*1.00  | m <sup>2</sup> | 38.760       |                |
|          | 0.27         | (5.67+2.27)*2*1.00   | m <sup>2</sup> | 15.880       |                |
|          | 0.28         | (5.53+1.85)*2*1.00   | m <sup>2</sup> | 14.760       |                |
|          | 0.29         | (5.53+2.54)*2*1.00   | m <sup>2</sup> | 16.140       |                |
|          | 0.30         | (5.53+2.56)*2*1.00   | m <sup>2</sup> | 16.180       |                |
|          | 0.31         | (5.56+6.66)*2*1.00   | m <sup>2</sup> | 24.440       |                |
|          | 0.32         | (5.51+3.74)*2*1.00   | m <sup>2</sup> | 18.500       |                |
|          | 0.33         | (5.67+8.11)*2*1.00   | m <sup>2</sup> | 27.560       |                |
|          | 0.34         | (4.17+1.10)*2*1.00   | m <sup>2</sup> | 10.540       |                |
|          | 0.35         | (4.17+3.72)*2*1.00   | m <sup>2</sup> | 15.780       |                |
|          |              |  |                | <b>RAZEM</b> | <b>451.040</b> |
| <b>4</b> |              | <b>Osadzenie stolarki drzwiowej</b>  |                |              |                |
| 16       | KNR-W 2-02   | Skrzydła drzwiowe płytowe wewnętrzne pełne jednoskrzydłowe fabrycznie wykoń- | m <sup>2</sup> |              |                |
| d.4      | 1022-01      | czone szer. 80 cm  |                |              |                |
|          | SST 06 wy-   |  |                |              |                |
|          | cena indywi- |  |                |              |                |
|          | dualna       | 0.80*2.00*26   | m <sup>2</sup> | 41.600       |                |
|          |              |  |                | <b>RAZEM</b> | <b>41.600</b>  |
| 17       | KNR-W 2-02   | Ościeżnice MDF "80"  | m <sup>2</sup> |              |                |
| d.4      | 1026-01      |  |                |              |                |
|          | SST 06 wy-   |  |                |              |                |
|          | cena indywi- |  |                |              |                |
|          | dualna       | 1.00*2.05*26   | m <sup>2</sup> | 53.300       |                |
|          |              |  |                | <b>RAZEM</b> | <b>53.300</b>  |
| <b>5</b> |              | <b>Roboty malarskie</b>  |                |              |                |
| 18       | KNR 2-02     | Dwukrotne malowanie farbami emulsyjnymi powierzchni wewnętrznych - suchych   | m <sup>2</sup> |              |                |
| d.5      | 1505-07      | tynków z gruntowaniem  |                |              |                |
|          | SST 05 wy-   |  |                |              |                |
|          | cena indywi- |  |                |              |                |
|          | dualna       |  |                |              |                |
|          | 0.10         | (12.35+1.53)*2*1.00  | m <sup>2</sup> | 27.760       |                |
|          | 0.12         | (5.61+3.84)*2*1.00   | m <sup>2</sup> | 18.900       |                |
|          | 0.13         | (5.63+3.84)*2*1.00   | m <sup>2</sup> | 18.940       |                |

| Lp.  | Podstawa     | Opis i wyliczenia   | j.m.           | Poszcz       | Razem          |
|------|--------------|---|----------------|--------------|----------------|
| 0.14 |              | $(2.70+3.84)*2*1.00$  | m <sup>2</sup> | 13.080       |                |
| 0.15 |              | $(2.78+3.84)*2*1.0$   | m <sup>2</sup> | 13.240       |                |
| 0.16 |              | $(2.59+6.00)*2*1.00$  | m <sup>2</sup> | 17.180       |                |
| 0.17 |              | $(2.55+6.00)*2*1.00$  | m <sup>2</sup> | 17.100       |                |
| 0.18 |              | $(11.58+5.68)*2*1.00$   | m <sup>2</sup> | 34.520       |                |
| 0.19 |              | $(2.67+3.92)*2*1.00$  | m <sup>2</sup> | 13.180       |                |
| 0.20 |              | $(2.72+3.92)*2*1.00$  | m <sup>2</sup> | 13.280       |                |
| 0.21 |              | $(2.65+1.08)*2*1.00$  | m <sup>2</sup> | 7.460        |                |
| 0.22 |              | $(2.75+3.92)*2*1.00$  | m <sup>2</sup> | 13.340       |                |
| 0.23 |              | $(2.66+3.78)*2*1.00$  | m <sup>2</sup> | 12.880       |                |
| 0.24 |              | $(2.71+3.78)*2*1.00$  | m <sup>2</sup> | 12.980       |                |
| 0.25 |              | $(5.55+3.78)*2*1.00$  | m <sup>2</sup> | 18.660       |                |
| 0.26 |              | $(17.85+1.53)*2*1.00$   | m <sup>2</sup> | 38.760       |                |
| 0.27 |              | $(5.67+2.27)*2*1.00$  | m <sup>2</sup> | 15.880       |                |
| 0.28 |              | $(5.53+1.85)*2*1.00$  | m <sup>2</sup> | 14.760       |                |
| 0.29 |              | $(5.53+2.54)*2*1.00$  | m <sup>2</sup> | 16.140       |                |
| 0.30 |              | $(5.53+2.56)*2*1.00$  | m <sup>2</sup> | 16.180       |                |
| 0.31 |              | $(5.56+6.66)*2*1.00$  | m <sup>2</sup> | 24.440       |                |
| 0.32 |              | $(5.51+3.74)*2*1.00$  | m <sup>2</sup> | 18.500       |                |
| 0.33 |              | $(5.67+8.11)*2*1.00$  | m <sup>2</sup> | 27.560       |                |
| 0.34 |              | $(4.17+1.10)*2*1.00$  | m <sup>2</sup> | 10.540       |                |
| 0.35 |              | $(4.17+3.72)*2*1.00$  | m <sup>2</sup> | 15.780       |                |
|      |              |   |                | <b>RAZEM</b> | <b>451.040</b> |
| 19   | KNR 4-01     | Dwukrotne malowanie farbami emulsyjnymi starych tynków wewnętrznych ścian | m <sup>2</sup> |              |                |
| d.5  | 1204-02      |   |                |              |                |
|      | SST 05 wy-   |   |                |              |                |
|      | cena indywi- |   |                |              |                |
|      | dualna       |   |                |              |                |
| 0.10 |              | $(12.35+1.53)*2*1.85$   | m <sup>2</sup> | 51.356       |                |
| 0.12 |              | $(5.61+3.84)*2*1.85$  | m <sup>2</sup> | 34.965       |                |
| 0.13 |              | $(5.63+3.84)*2*1.85$  | m <sup>2</sup> | 35.039       |                |
| 0.14 |              | $(2.70+3.84)*2*1.85$  | m <sup>2</sup> | 24.198       |                |
| 0.15 |              | $(2.78+3.84)*2*1.85$  | m <sup>2</sup> | 24.494       |                |
| 0.16 |              | $(2.59+6.00)*2*1.85$  | m <sup>2</sup> | 31.783       |                |
| 0.17 |              | $(2.55+6.00)*2*1.85$  | m <sup>2</sup> | 31.635       |                |
| 0.18 |              | $(11.58+5.68)*2*1.34$   | m <sup>2</sup> | 46.257       |                |
| 0.19 |              | $(2.67+3.92)*2*1.85$  | m <sup>2</sup> | 24.383       |                |
| 0.20 |              | $(2.72+3.92)*2*1.85$  | m <sup>2</sup> | 24.568       |                |
| 0.21 |              | $(2.65+1.08)*2*1.85$  | m <sup>2</sup> | 13.801       |                |
| 0.22 |              | $(2.75+3.92)*2*1.85$  | m <sup>2</sup> | 24.679       |                |
| 0.23 |              | $(2.66+3.78)*2*1.85$  | m <sup>2</sup> | 23.828       |                |
| 0.24 |              | $(2.71+3.78)*2*1.85$  | m <sup>2</sup> | 24.013       |                |
| 0.25 |              | $(5.55+3.78)*2*1.85$  | m <sup>2</sup> | 34.521       |                |
| 0.26 |              | $(17.85+1.53)*2*1.34$   | m <sup>2</sup> | 51.938       |                |
| 0.27 |              | $(5.67+2.27)*2*1.34$  | m <sup>2</sup> | 21.279       |                |
| 0.28 |              | $(5.53+1.85)*2*1.34$  | m <sup>2</sup> | 19.778       |                |
| 0.29 |              | $(5.53+2.54)*2*1.34$  | m <sup>2</sup> | 21.628       |                |
| 0.30 |              | $(5.53+2.56)*2*1.34$  | m <sup>2</sup> | 21.681       |                |
| 0.31 |              | $(5.56+6.66)*2*1.34$  | m <sup>2</sup> | 32.750       |                |
| 0.32 |              | $(5.51+3.74)*2*1.34$  | m <sup>2</sup> | 24.790       |                |
| 0.33 |              | $(5.67+8.11)*2*1.34$  | m <sup>2</sup> | 36.930       |                |
| 0.34 |              | $(4.17+1.10)*2*1.34$  | m <sup>2</sup> | 14.124       |                |
| 0.35 |              | $(4.17+3.72)*2*1.34$  | m <sup>2</sup> | 21.145       |                |
|      |              |   |                | <b>RAZEM</b> | <b>715.563</b> |