

| Grupa Handlowa | Grupa Gatunkowa | Sortyment | Przelicznik |
|----------------|-----------------|-----------|-------------|
| M_PRZEM        | IGLAS/LISC      | M1        | 1           |
| M_PRZEM_PO     | DG              | M1        | 1           |
| M_PRZEM_PO     | JD              | M1        | 1           |
| M_PRZEM_PO     | MD              | M1        | 1           |
| M_PRZEM_PO     | SO              | M1        | 1           |
| M_PRZEM_PO     | SW              | M1        | 1           |
| SM_ZREBKI      | IGLAS/LISC      | M1        | 1           |
| SM_ZREBKI      | IGLAS/LISC      | S3A       | 1           |
| S_S10          | AK              | S10       | 1           |
| S_S10          | BK              | S10       | 1           |
| S_S10          | BRZ             | S10       | 1           |
| S_S10          | DB              | S10       | 1           |
| S_S10          | DG              | S10       | 1           |
| S_S10          | GB              | S10       | 1           |
| S_S10          | JD              | S10       | 1           |
| S_S10          | JS              | S10       | 1           |
| S_S10          | JW              | S10       | 1           |
| S_S10          | KL              | S10       | 1           |
| S_S10          | LP              | S10       | 1           |
| S_S10          | MD              | S10       | 1           |
| S_S10          | OL              | S10       | 1           |
| S_S10          | OS              | S10       | 1           |
| S_S10          | PL              | S10       | 1           |
| S_S10          | SO              | S10       | 1           |
| S_S10          | SW              | S10       | 1           |
| S_S10          | TP              | S10       | 1           |
| S_S10          | WB              | S10       | 1           |
| S_S10          | WZ              | S10       | 1           |
| S_S2A          | AK              | S2A       | 1           |
| S_S2A          | BK              | S2A       | 1           |
| S_S2A          | BRZ             | S2A       | 1           |
| S_S2A          | BST             | S2A       | 1           |
| S_S2A          | DB              | S2A       | 1           |
| S_S2A          | DG              | S2A       | 1           |
| S_S2A          | GB              | S2A       | 1           |
| S_S2A          | JD              | S2A       | 1           |
| S_S2A          | JS              | S2A       | 1           |
| S_S2A          | JW              | S2A       | 1           |
| S_S2A          | KL              | S2A       | 1           |
| S_S2A          | LP              | S2A       | 1           |
| S_S2A          | MD              | S2A       | 1           |
| S_S2A          | OL              | S2A       | 1           |
| S_S2A          | OS              | S2A       | 1           |
| S_S2A          | PI              | S2A       | 1           |
| S_S2A          | PL              | S2A       | 1           |
| S_S2A          | SO              | S2A       | 1           |
| S_S2A          | SW              | S2A       | 1           |
| S_S2A          | TP              | S2A       | 1           |
| S_S2A          | WB              | S2A       | 1           |
| S_S2A          | WZ              | S2A       | 1           |
| S_S2A_ENER     | IGLASTE         | S2AC      | 1           |
| S_S2A_ENER     | LISCIASTE       | S2AC      | 1           |
| S_S2A_OPAL     | AK              | S2AP      | 1           |

|            |     |       |   |
|------------|-----|-------|---|
| S_S2A_OPAL | BK  | S2AP  | 1 |
| S_S2A_OPAL | BRZ | S2AP  | 1 |
| S_S2A_OPAL | BST | S2AP  | 1 |
| S_S2A_OPAL | DB  | S2AP  | 1 |
| S_S2A_OPAL | DG  | S2AP  | 1 |
| S_S2A_OPAL | GB  | S2AP  | 1 |
| S_S2A_OPAL | JD  | S2AP  | 1 |
| S_S2A_OPAL | JS  | S2AP  | 1 |
| S_S2A_OPAL | JW  | S2AP  | 1 |
| S_S2A_OPAL | KL  | S2AP  | 1 |
| S_S2A_OPAL | LP  | S2AP  | 1 |
| S_S2A_OPAL | MD  | S2AP  | 1 |
| S_S2A_OPAL | OL  | S2AP  | 1 |
| S_S2A_OPAL | OS  | S2AP  | 1 |
| S_S2A_OPAL | PI  | S2AP  | 1 |
| S_S2A_OPAL | PL  | S2AP  | 1 |
| S_S2A_OPAL | SO  | S2AP  | 1 |
| S_S2A_OPAL | SW  | S2AP  | 1 |
| S_S2A_OPAL | TP  | S2AP  | 1 |
| S_S2A_OPAL | WB  | S2AP  | 1 |
| S_S2A_OPAL | WZ  | S2AP  | 1 |
| S_S2B_CD   | AK  | S2B D | 1 |
| S_S2B_CD   | BK  | S2B D | 1 |
| S_S2B_CD   | BRZ | S2B D | 1 |
| S_S2B_CD   | DB  | S2B D | 1 |
| S_S2B_CD   | DG  | S2B D | 1 |
| S_S2B_CD   | GB  | S2B D | 1 |
| S_S2B_CD   | JD  | S2B D | 1 |
| S_S2B_CD   | JS  | S2B D | 1 |
| S_S2B_CD   | JW  | S2B D | 1 |
| S_S2B_CD   | KL  | S2B D | 1 |
| S_S2B_CD   | LP  | S2B D | 1 |
| S_S2B_CD   | MD  | S2B D | 1 |
| S_S2B_CD   | OL  | S2B D | 1 |
| S_S2B_CD   | OS  | S2B D | 1 |
| S_S2B_CD   | PI  | S2B D | 1 |
| S_S2B_CD   | PL  | S2B D | 1 |
| S_S2B_CD   | SO  | S2B D | 1 |
| S_S2B_CD   | SW  | S2B D | 1 |
| S_S2B_CD   | TP  | S2B D | 1 |
| S_S2B_CD   | WB  | S2B D | 1 |
| S_S2B_CD   | WZ  | S2B D | 1 |
| S_S2B_CK   | AK  | S2B K | 1 |
| S_S2B_CK   | BK  | S2B K | 1 |
| S_S2B_CK   | BRZ | S2B K | 1 |
| S_S2B_CK   | DB  | S2B K | 1 |
| S_S2B_CK   | DG  | S2B K | 1 |
| S_S2B_CK   | GB  | S2B K | 1 |
| S_S2B_CK   | JD  | S2B K | 1 |
| S_S2B_CK   | JS  | S2B K | 1 |
| S_S2B_CK   | JW  | S2B K | 1 |
| S_S2B_CK   | KL  | S2B K | 1 |
| S_S2B_CK   | LP  | S2B K | 1 |
| S_S2B_CK   | MD  | S2B K | 1 |

|          |          |       |   |
|----------|----------|-------|---|
| S_S2B_CK | OL       | S2B K | 1 |
| S_S2B_CK | OS       | S2B K | 1 |
| S_S2B_CK | PI       | S2B K | 1 |
| S_S2B_CK | PL       | S2B K | 1 |
| S_S2B_CK | SO       | S2B K | 1 |
| S_S2B_CK | SW       | S2B K | 1 |
| S_S2B_CK | TP       | S2B K | 1 |
| S_S2B_CK | WB       | S2B K | 1 |
| S_S2B_CK | WZ       | S2B K | 1 |
| S_S2B_GD | AK       | S2B D | 1 |
| S_S2B_GD | BK       | S2B D | 1 |
| S_S2B_GD | BRZ      | S2B D | 1 |
| S_S2B_GD | DB       | S2B D | 1 |
| S_S2B_GD | DB_CZERW | S2B D | 1 |
| S_S2B_GD | DG       | S2B D | 1 |
| S_S2B_GD | GB       | S2B D | 1 |
| S_S2B_GD | JD       | S2B D | 1 |
| S_S2B_GD | JS       | S2B D | 1 |
| S_S2B_GD | JW       | S2B D | 1 |
| S_S2B_GD | KL       | S2B D | 1 |
| S_S2B_GD | LP       | S2B D | 1 |
| S_S2B_GD | MD       | S2B D | 1 |
| S_S2B_GD | OL       | S2B D | 1 |
| S_S2B_GD | OS       | S2B D | 1 |
| S_S2B_GD | PI       | S2B D | 1 |
| S_S2B_GD | PL       | S2B D | 1 |
| S_S2B_GD | SO       | S2B D | 1 |
| S_S2B_GD | SW       | S2B D | 1 |
| S_S2B_GD | TP       | S2B D | 1 |
| S_S2B_GD | WB       | S2B D | 1 |
| S_S2B_GD | WZ       | S2B D | 1 |
| S_S2B_GK | AK       | S2B K | 1 |
| S_S2B_GK | BK       | S2B K | 1 |
| S_S2B_GK | BRZ      | S2B K | 1 |
| S_S2B_GK | DB       | S2B K | 1 |
| S_S2B_GK | DB_CZERW | S2B K | 1 |
| S_S2B_GK | DG       | S2B K | 1 |
| S_S2B_GK | GB       | S2B K | 1 |
| S_S2B_GK | JD       | S2B K | 1 |
| S_S2B_GK | JS       | S2B K | 1 |
| S_S2B_GK | JW       | S2B K | 1 |
| S_S2B_GK | KL       | S2B K | 1 |
| S_S2B_GK | LP       | S2B K | 1 |
| S_S2B_GK | MD       | S2B K | 1 |
| S_S2B_GK | OL       | S2B K | 1 |
| S_S2B_GK | OS       | S2B K | 1 |
| S_S2B_GK | PI       | S2B K | 1 |
| S_S2B_GK | PL       | S2B K | 1 |
| S_S2B_GK | SO       | S2B K | 1 |
| S_S2B_GK | SW       | S2B K | 1 |
| S_S2B_GK | TP       | S2B K | 1 |
| S_S2B_GK | WB       | S2B K | 1 |
| S_S2B_GK | WZ       | S2B K | 1 |
| S_SLUPY  | SO       | S11   | 1 |

|             |            |        |       |
|-------------|------------|--------|-------|
| S_ZERDZIE   | IGLAS/LISC | S3B    | 1     |
| S_ZER_PRZ   | IGLAS/LISC | S3A    | 1     |
| WK_BC       | DG         | WBCK 1 | 1     |
| WK_BC       | DG         | WBCK 2 | 1,166 |
| WK_BC       | DG         | WBCK 3 | 1,306 |
| WK_BC       | JD         | WBCK 1 | 1     |
| WK_BC       | JD         | WBCK 2 | 1,195 |
| WK_BC       | JD         | WBCK 3 | 1,307 |
| WK_BC       | MD         | WBCK 1 | 1     |
| WK_BC       | MD         | WBCK 2 | 1,188 |
| WK_BC       | MD         | WBCK 3 | 1,367 |
| WK_BC       | SO         | WBCK 1 | 1     |
| WK_BC       | SO         | WBCK 2 | 1,188 |
| WK_BC       | SO         | WBCK 3 | 1,353 |
| WK_BC       | SW         | WBCK 1 | 1     |
| WK_BC       | SW         | WBCK 2 | 1,173 |
| WK_BC       | SW         | WBCK 3 | 1,32  |
| WK_BC_12    | DG         | WBCK 1 | 1     |
| WK_BC_12    | DG         | WBCK 2 | 1,166 |
| WK_BC_12    | JD         | WBCK 1 | 1     |
| WK_BC_12    | JD         | WBCK 2 | 1,195 |
| WK_BC_12    | MD         | WBCK 1 | 1     |
| WK_BC_12    | MD         | WBCK 2 | 1,188 |
| WK_BC_12    | SO         | WBCK 1 | 1     |
| WK_BC_12    | SO         | WBCK 2 | 1,188 |
| WK_BC_12    | SW         | WBCK 1 | 1     |
| WK_BC_12    | SW         | WBCK 2 | 1,173 |
| WK_STANDARD | DG         | WAK 2  | 1,553 |
| WK_STANDARD | DG         | WAK 3  | 1,807 |
| WK_STANDARD | DG         | WBK 2  | 1,327 |
| WK_STANDARD | DG         | WBK 3  | 1,461 |
| WK_STANDARD | DG         | WCK 1  | 1     |
| WK_STANDARD | DG         | WCK 2  | 1,157 |
| WK_STANDARD | DG         | WCK 3  | 1,298 |
| WK_STANDARD | DG         | WDK 1  | 0,76  |
| WK_STANDARD | DG         | WDK 2  | 0,834 |
| WK_STANDARD | DG         | WDK 3  | 0,946 |
| WK_STANDARD | JD         | WAK 2  | 1,755 |
| WK_STANDARD | JD         | WAK 3  | 2,166 |
| WK_STANDARD | JD         | WBK 2  | 1,422 |
| WK_STANDARD | JD         | WBK 3  | 1,639 |
| WK_STANDARD | JD         | WCK 1  | 1     |
| WK_STANDARD | JD         | WCK 2  | 1,183 |
| WK_STANDARD | JD         | WCK 3  | 1,289 |
| WK_STANDARD | JD         | WDK 1  | 0,711 |
| WK_STANDARD | JD         | WDK 2  | 0,762 |
| WK_STANDARD | JD         | WDK 3  | 0,804 |
| WK_STANDARD | MD         | WAK 2  | 1,697 |
| WK_STANDARD | MD         | WAK 3  | 2,011 |
| WK_STANDARD | MD         | WBK 2  | 1,399 |
| WK_STANDARD | MD         | WBK 3  | 1,632 |
| WK_STANDARD | MD         | WCK 1  | 1     |
| WK_STANDARD | MD         | WCK 2  | 1,165 |
| WK_STANDARD | MD         | WCK 3  | 1,338 |

|             |     |       |       |
|-------------|-----|-------|-------|
| WK_STANDARD | MD  | WDK 1 | 0,719 |
| WK_STANDARD | MD  | WDK 2 | 0,787 |
| WK_STANDARD | MD  | WDK 3 | 0,877 |
| WK_STANDARD | SO  | WAK 2 | 1,634 |
| WK_STANDARD | SO  | WAK 3 | 2,001 |
| WK_STANDARD | SO  | WBK 2 | 1,354 |
| WK_STANDARD | SO  | WBK 3 | 1,546 |
| WK_STANDARD | SO  | WCK 1 | 1     |
| WK_STANDARD | SO  | WCK 2 | 1,169 |
| WK_STANDARD | SO  | WCK 3 | 1,332 |
| WK_STANDARD | SO  | WDK 1 | 0,765 |
| WK_STANDARD | SO  | WDK 2 | 0,832 |
| WK_STANDARD | SO  | WDK 3 | 0,903 |
| WK_STANDARD | SW  | WAK 2 | 1,555 |
| WK_STANDARD | SW  | WAK 3 | 1,881 |
| WK_STANDARD | SW  | WBK 2 | 1,352 |
| WK_STANDARD | SW  | WBK 3 | 1,479 |
| WK_STANDARD | SW  | WCK 1 | 1     |
| WK_STANDARD | SW  | WCK 2 | 1,164 |
| WK_STANDARD | SW  | WCK 3 | 1,312 |
| WK_STANDARD | SW  | WDK 1 | 0,781 |
| WK_STANDARD | SW  | WDK 2 | 0,864 |
| WK_STANDARD | SW  | WDK 3 | 0,998 |
| W_OKLEINA   | BK  | WA1 2 | 1     |
| W_OKLEINA   | BK  | WA1 3 | 1,442 |
| W_OKLEINA   | BRZ | WA1 2 | 1     |
| W_OKLEINA   | BRZ | WA1 3 | 1,103 |
| W_OKLEINA   | DB  | WA1 2 | 1     |
| W_OKLEINA   | DB  | WA1 3 | 1,979 |
| W_OKLEINA   | JS  | WA1 2 | 1     |
| W_OKLEINA   | JS  | WA1 3 | 1,04  |
| W_OKLEINA   | OL  | WA1 2 | 1     |
| W_OKLEINA   | OL  | WA1 3 | 1,283 |
| W_OKLEINA   | SO  | WA1 2 | 1     |
| W_OKLEINA   | SO  | WA1 3 | 1,398 |
| W_SKLEJKA   | BK  | WB1 1 | 1     |
| W_SKLEJKA   | BK  | WB1 2 | 1,408 |
| W_SKLEJKA   | BK  | WB1 3 | 1,856 |
| W_SKLEJKA   | BRZ | WB1 1 | 1     |
| W_SKLEJKA   | BRZ | WB1 2 | 1,349 |
| W_SKLEJKA   | BRZ | WB1 3 | 1,997 |
| W_SKLEJKA   | OL  | WB1 1 | 1     |
| W_SKLEJKA   | OL  | WB1 2 | 1,354 |
| W_SKLEJKA   | OL  | WB1 3 | 2,042 |
| W_SKLEJKA   | OS  | WB1 1 | 1     |
| W_SKLEJKA   | OS  | WB1 2 | 1,117 |
| W_SKLEJKA   | OS  | WB1 3 | 1,247 |
| W_SKLEJKA   | SO  | WB1 1 | 1     |
| W_SKLEJKA   | SO  | WB1 2 | 1,436 |
| W_SKLEJKA   | SO  | WB1 3 | 1,978 |
| W_SKLEJKA   | SW  | WB1 1 | 1     |
| W_SKLEJKA   | SW  | WB1 2 | 1,532 |
| W_SKLEJKA   | SW  | WB1 3 | 2,107 |
| W_SKLEJKA_2 | BK  | WB1 1 | 1     |

|             |     |       |       |
|-------------|-----|-------|-------|
| W_SKLEJKA_2 | BK  | WB1 2 | 1,408 |
| W_SKLEJKA_2 | BK  | WB1 3 | 1,856 |
| W_SKLEJKA_2 | BRZ | WB1 1 | 1     |
| W_SKLEJKA_2 | BRZ | WB1 2 | 1,349 |
| W_SKLEJKA_2 | BRZ | WB1 3 | 1,997 |
| W_SKLEJKA_2 | OL  | WB1 1 | 1     |
| W_SKLEJKA_2 | OL  | WB1 2 | 1,354 |
| W_SKLEJKA_2 | OL  | WB1 3 | 2,042 |
| W_SKLEJKA_2 | OS  | WB1 1 | 1     |
| W_SKLEJKA_2 | OS  | WB1 2 | 1,117 |
| W_SKLEJKA_2 | OS  | WB1 3 | 1,247 |
| W_SLUPY     | SO  | WC1 1 | 1     |
| W_SLUPY     | SO  | WC1 2 | 1,069 |
| W_SLUPY     | SO  | WC1 3 | 1,2   |
| W_STANDARD  | AK  | WA0 2 | 1,742 |
| W_STANDARD  | AK  | WA0 3 | 1,955 |
| W_STANDARD  | AK  | WB0 1 | 1,401 |
| W_STANDARD  | AK  | WB0 2 | 1,47  |
| W_STANDARD  | AK  | WB0 3 | 1,705 |
| W_STANDARD  | AK  | WC0 1 | 1     |
| W_STANDARD  | AK  | WC0 2 | 1,136 |
| W_STANDARD  | AK  | WC0 3 | 1,286 |
| W_STANDARD  | AK  | WD 1  | 0,814 |
| W_STANDARD  | AK  | WD 2  | 0,863 |
| W_STANDARD  | AK  | WD 3  | 0,971 |
| W_STANDARD  | BK  | WA0 2 | 2,416 |
| W_STANDARD  | BK  | WA0 3 | 3,06  |
| W_STANDARD  | BK  | WB0 1 | 1,25  |
| W_STANDARD  | BK  | WB0 2 | 1,6   |
| W_STANDARD  | BK  | WB0 3 | 2,1   |
| W_STANDARD  | BK  | WC0 1 | 1     |
| W_STANDARD  | BK  | WC0 2 | 1,25  |
| W_STANDARD  | BK  | WC0 3 | 1,6   |
| W_STANDARD  | BK  | WD 1  | 0,9   |
| W_STANDARD  | BK  | WD 2  | 1     |
| W_STANDARD  | BK  | WD 3  | 1,1   |
| W_STANDARD  | BRZ | WA0 2 | 1,816 |
| W_STANDARD  | BRZ | WA0 3 | 2,167 |
| W_STANDARD  | BRZ | WB0 1 | 1,224 |
| W_STANDARD  | BRZ | WB0 2 | 1,425 |
| W_STANDARD  | BRZ | WB0 3 | 1,631 |
| W_STANDARD  | BRZ | WC0 1 | 1     |
| W_STANDARD  | BRZ | WC0 2 | 1,123 |
| W_STANDARD  | BRZ | WC0 3 | 1,291 |
| W_STANDARD  | BRZ | WD 1  | 0,861 |
| W_STANDARD  | BRZ | WD 2  | 0,952 |
| W_STANDARD  | BRZ | WD 3  | 1,032 |
| W_STANDARD  | DB  | WA0 2 | 2,89  |
| W_STANDARD  | DB  | WA0 3 | 3,7   |
| W_STANDARD  | DB  | WB0 1 | 1,3   |
| W_STANDARD  | DB  | WB0 2 | 2,09  |
| W_STANDARD  | DB  | WB0 3 | 3     |
| W_STANDARD  | DB  | WC0 1 | 1     |
| W_STANDARD  | DB  | WC0 2 | 1,44  |

|            |          |       |       |
|------------|----------|-------|-------|
| W_STANDARD | DB       | WC0 3 | 1,94  |
| W_STANDARD | DB       | WD 1  | 0,55  |
| W_STANDARD | DB       | WD 2  | 0,94  |
| W_STANDARD | DB       | WD 3  | 1,3   |
| W_STANDARD | DB_CZERW | WA0 2 | 2,89  |
| W_STANDARD | DB_CZERW | WA0 3 | 3,7   |
| W_STANDARD | DB_CZERW | WB0 1 | 1,3   |
| W_STANDARD | DB_CZERW | WB0 2 | 2,09  |
| W_STANDARD | DB_CZERW | WB0 3 | 3     |
| W_STANDARD | DB_CZERW | WC0 1 | 1     |
| W_STANDARD | DB_CZERW | WC0 2 | 1,44  |
| W_STANDARD | DB_CZERW | WC0 3 | 1,94  |
| W_STANDARD | DB_CZERW | WD 1  | 0,55  |
| W_STANDARD | DB_CZERW | WD 2  | 0,94  |
| W_STANDARD | DB_CZERW | WD 3  | 1,3   |
| W_STANDARD | DG       | WA0 2 | 1,553 |
| W_STANDARD | DG       | WA0 3 | 1,807 |
| W_STANDARD | DG       | WB0 1 | 1,184 |
| W_STANDARD | DG       | WB0 2 | 1,327 |
| W_STANDARD | DG       | WB0 3 | 1,461 |
| W_STANDARD | DG       | WC0 1 | 1     |
| W_STANDARD | DG       | WC0 2 | 1,157 |
| W_STANDARD | DG       | WC0 3 | 1,298 |
| W_STANDARD | DG       | WD 1  | 0,76  |
| W_STANDARD | DG       | WD 2  | 0,834 |
| W_STANDARD | DG       | WD 3  | 0,946 |
| W_STANDARD | GB       | WA0 2 | 1,535 |
| W_STANDARD | GB       | WA0 3 | 1,687 |
| W_STANDARD | GB       | WB0 1 | 1,195 |
| W_STANDARD | GB       | WB0 2 | 1,32  |
| W_STANDARD | GB       | WB0 3 | 1,505 |
| W_STANDARD | GB       | WC0 1 | 1     |
| W_STANDARD | GB       | WC0 2 | 1,106 |
| W_STANDARD | GB       | WC0 3 | 1,238 |
| W_STANDARD | GB       | WD 1  | 0,845 |
| W_STANDARD | GB       | WD 2  | 0,925 |
| W_STANDARD | GB       | WD 3  | 1,021 |
| W_STANDARD | JD       | WA0 2 | 1,755 |
| W_STANDARD | JD       | WA0 3 | 2,166 |
| W_STANDARD | JD       | WB0 1 | 1,302 |
| W_STANDARD | JD       | WB0 2 | 1,422 |
| W_STANDARD | JD       | WB0 3 | 1,639 |
| W_STANDARD | JD       | WC0 1 | 1     |
| W_STANDARD | JD       | WC0 2 | 1,183 |
| W_STANDARD | JD       | WC0 3 | 1,289 |
| W_STANDARD | JD       | WD 1  | 0,711 |
| W_STANDARD | JD       | WD 2  | 0,762 |
| W_STANDARD | JD       | WD 3  | 0,804 |
| W_STANDARD | JS       | WA0 2 | 2,241 |
| W_STANDARD | JS       | WA0 3 | 2,934 |
| W_STANDARD | JS       | WB0 1 | 1,464 |
| W_STANDARD | JS       | WB0 2 | 1,747 |
| W_STANDARD | JS       | WB0 3 | 2,103 |
| W_STANDARD | JS       | WC0 1 | 1     |

|            |    |       |       |
|------------|----|-------|-------|
| W_STANDARD | JS | WC0 2 | 1,266 |
| W_STANDARD | JS | WC0 3 | 1,507 |
| W_STANDARD | JS | WD 1  | 0,681 |
| W_STANDARD | JS | WD 2  | 0,855 |
| W_STANDARD | JS | WD 3  | 1,034 |
| W_STANDARD | JW | WA0 2 | 2,758 |
| W_STANDARD | JW | WA0 3 | 3,492 |
| W_STANDARD | JW | WB0 1 | 1,381 |
| W_STANDARD | JW | WB0 2 | 1,947 |
| W_STANDARD | JW | WB0 3 | 2,44  |
| W_STANDARD | JW | WC0 1 | 1     |
| W_STANDARD | JW | WC0 2 | 1,373 |
| W_STANDARD | JW | WC0 3 | 1,839 |
| W_STANDARD | JW | WD 1  | 0,728 |
| W_STANDARD | JW | WD 2  | 0,996 |
| W_STANDARD | JW | WD 3  | 1,238 |
| W_STANDARD | KL | WA0 2 | 2     |
| W_STANDARD | KL | WA0 3 | 2,25  |
| W_STANDARD | KL | WB0 1 | 1,15  |
| W_STANDARD | KL | WB0 2 | 1,492 |
| W_STANDARD | KL | WB0 3 | 1,872 |
| W_STANDARD | KL | WC0 1 | 1     |
| W_STANDARD | KL | WC0 2 | 1,185 |
| W_STANDARD | KL | WC0 3 | 1,456 |
| W_STANDARD | KL | WD 1  | 0,82  |
| W_STANDARD | KL | WD 2  | 0,98  |
| W_STANDARD | KL | WD 3  | 1,186 |
| W_STANDARD | LP | WA0 2 | 2     |
| W_STANDARD | LP | WA0 3 | 2,424 |
| W_STANDARD | LP | WB0 1 | 1,19  |
| W_STANDARD | LP | WB0 2 | 1,529 |
| W_STANDARD | LP | WB0 3 | 1,75  |
| W_STANDARD | LP | WC0 1 | 1     |
| W_STANDARD | LP | WC0 2 | 1,162 |
| W_STANDARD | LP | WC0 3 | 1,378 |
| W_STANDARD | LP | WD 1  | 0,904 |
| W_STANDARD | LP | WD 2  | 1,005 |
| W_STANDARD | LP | WD 3  | 1,131 |
| W_STANDARD | MD | WA0 2 | 1,697 |
| W_STANDARD | MD | WA0 3 | 2,011 |
| W_STANDARD | MD | WB0 1 | 1,258 |
| W_STANDARD | MD | WB0 2 | 1,399 |
| W_STANDARD | MD | WB0 3 | 1,632 |
| W_STANDARD | MD | WC0 1 | 1     |
| W_STANDARD | MD | WC0 2 | 1,165 |
| W_STANDARD | MD | WC0 3 | 1,338 |
| W_STANDARD | MD | WD 1  | 0,719 |
| W_STANDARD | MD | WD 2  | 0,787 |
| W_STANDARD | MD | WD 3  | 0,877 |
| W_STANDARD | OL | WA0 2 | 1,99  |
| W_STANDARD | OL | WA0 3 | 2,228 |
| W_STANDARD | OL | WB0 1 | 1,21  |
| W_STANDARD | OL | WB0 2 | 1,429 |
| W_STANDARD | OL | WB0 3 | 1,706 |



|            |    |       |       |
|------------|----|-------|-------|
| W_STANDARD | OL | WC0 1 | 1     |
| W_STANDARD | OL | WC0 2 | 1,149 |
| W_STANDARD | OL | WC0 3 | 1,336 |
| W_STANDARD | OL | WD 1  | 0,849 |
| W_STANDARD | OL | WD 2  | 0,957 |
| W_STANDARD | OL | WD 3  | 1,075 |
| W_STANDARD | OS | WA0 2 | 1,601 |
| W_STANDARD | OS | WA0 3 | 1,674 |
| W_STANDARD | OS | WB0 1 | 1,162 |
| W_STANDARD | OS | WB0 2 | 1,304 |
| W_STANDARD | OS | WB0 3 | 1,459 |
| W_STANDARD | OS | WC0 1 | 1     |
| W_STANDARD | OS | WC0 2 | 1,126 |
| W_STANDARD | OS | WC0 3 | 1,243 |
| W_STANDARD | OS | WD 1  | 0,875 |
| W_STANDARD | OS | WD 2  | 0,966 |
| W_STANDARD | OS | WD 3  | 1,043 |
| W_STANDARD | PI | WA0 2 | 1,634 |
| W_STANDARD | PI | WA0 3 | 2,001 |
| W_STANDARD | PI | WB0 1 | 1,185 |
| W_STANDARD | PI | WB0 2 | 1,354 |
| W_STANDARD | PI | WB0 3 | 1,546 |
| W_STANDARD | PI | WC0 1 | 1     |
| W_STANDARD | PI | WC0 2 | 1,169 |
| W_STANDARD | PI | WC0 3 | 1,332 |
| W_STANDARD | PI | WD 1  | 0,765 |
| W_STANDARD | PI | WD 2  | 0,832 |
| W_STANDARD | PI | WD 3  | 0,903 |
| W_STANDARD | PL | WA0 2 | 2,75  |
| W_STANDARD | PL | WA0 3 | 3     |
| W_STANDARD | PL | WB0 1 | 2,065 |
| W_STANDARD | PL | WB0 2 | 2,208 |
| W_STANDARD | PL | WB0 3 | 2,46  |
| W_STANDARD | PL | WC0 1 | 1     |
| W_STANDARD | PL | WC0 2 | 1,387 |
| W_STANDARD | PL | WC0 3 | 1,71  |
| W_STANDARD | PL | WD 1  | 0,626 |
| W_STANDARD | PL | WD 2  | 0,858 |
| W_STANDARD | PL | WD 3  | 1,113 |
| W_STANDARD | SO | WA0 2 | 1,634 |
| W_STANDARD | SO | WA0 3 | 2,001 |
| W_STANDARD | SO | WB0 1 | 1,1   |
| W_STANDARD | SO | WB0 2 | 1,354 |
| W_STANDARD | SO | WB0 3 | 1,546 |
| W_STANDARD | SO | WC0 1 | 1     |
| W_STANDARD | SO | WC0 2 | 1,169 |
| W_STANDARD | SO | WC0 3 | 1,332 |
| W_STANDARD | SO | WD 1  | 0,765 |
| W_STANDARD | SO | WD 2  | 0,832 |
| W_STANDARD | SO | WD 3  | 0,903 |
| W_STANDARD | SW | WA0 2 | 1,555 |
| W_STANDARD | SW | WA0 3 | 1,881 |
| W_STANDARD | SW | WB0 1 | 1,205 |
| W_STANDARD | SW | WB0 2 | 1,352 |

|            |     |       |       |
|------------|-----|-------|-------|
| W_STANDARD | SW  | WB0 3 | 1,479 |
| W_STANDARD | SW  | WC0 1 | 1     |
| W_STANDARD | SW  | WC0 2 | 1,164 |
| W_STANDARD | SW  | WC0 3 | 1,312 |
| W_STANDARD | SW  | WD 1  | 0,781 |
| W_STANDARD | SW  | WD 2  | 0,864 |
| W_STANDARD | SW  | WD 3  | 0,998 |
| W_STANDARD | TP  | WA0 2 | 1,55  |
| W_STANDARD | TP  | WA0 3 | 1,751 |
| W_STANDARD | TP  | WB0 1 | 1,124 |
| W_STANDARD | TP  | WB0 2 | 1,272 |
| W_STANDARD | TP  | WB0 3 | 1,428 |
| W_STANDARD | TP  | WC0 1 | 1     |
| W_STANDARD | TP  | WC0 2 | 1,118 |
| W_STANDARD | TP  | WC0 3 | 1,237 |
| W_STANDARD | TP  | WD 1  | 0,847 |
| W_STANDARD | TP  | WD 2  | 0,956 |
| W_STANDARD | TP  | WD 3  | 1,069 |
| W_STANDARD | WB  | WB0 2 | 1,231 |
| W_STANDARD | WB  | WB0 3 | 1,37  |
| W_STANDARD | WB  | WC0 1 | 1     |
| W_STANDARD | WB  | WC0 2 | 1,069 |
| W_STANDARD | WB  | WC0 3 | 1,272 |
| W_STANDARD | WB  | WD 1  | 0,729 |
| W_STANDARD | WB  | WD 2  | 0,858 |
| W_STANDARD | WB  | WD 3  | 0,974 |
| W_STANDARD | WZ  | WA0 2 | 2,75  |
| W_STANDARD | WZ  | WA0 3 | 3,35  |
| W_STANDARD | WZ  | WB0 1 | 1,33  |
| W_STANDARD | WZ  | WB0 2 | 2,172 |
| W_STANDARD | WZ  | WB0 3 | 2,603 |
| W_STANDARD | WZ  | WC0 1 | 1     |
| W_STANDARD | WZ  | WC0 2 | 1,312 |
| W_STANDARD | WZ  | WC0 3 | 1,584 |
| W_STANDARD | WZ  | WD 1  | 0,804 |
| W_STANDARD | WZ  | WD 2  | 0,984 |
| W_STANDARD | WZ  | WD 3  | 1,153 |
| W_WA0_3    | AK  | WA0 3 | 1     |
| W_WA0_3    | BK  | WA0 3 | 1     |
| W_WA0_3    | BRZ | WA0 3 | 1     |
| W_WA0_3    | DB  | WA0 3 | 1     |
| W_WA0_3    | DG  | WA0 3 | 1     |
| W_WA0_3    | GB  | WA0 3 | 1     |
| W_WA0_3    | JD  | WA0 3 | 1     |
| W_WA0_3    | JS  | WA0 3 | 1     |
| W_WA0_3    | JW  | WA0 3 | 1     |
| W_WA0_3    | KL  | WA0 3 | 1     |
| W_WA0_3    | LP  | WA0 3 | 1     |
| W_WA0_3    | MD  | WA0 3 | 1     |
| W_WA0_3    | OL  | WA0 3 | 1     |
| W_WA0_3    | OS  | WA0 3 | 1     |
| W_WA0_3    | PL  | WA0 3 | 1     |
| W_WA0_3    | SO  | WA0 3 | 1     |
| W_WA0_3    | SW  | WA0 3 | 1     |

|           |     |       |       |
|-----------|-----|-------|-------|
| W_WA0_3   | TP  | WA0 3 | 1     |
| W_WA0_3   | WZ  | WA0 3 | 1     |
| W_WAB0_23 | AK  | WA0 2 | 1,185 |
| W_WAB0_23 | AK  | WA0 3 | 1,33  |
| W_WAB0_23 | AK  | WB0 2 | 1     |
| W_WAB0_23 | AK  | WB0 3 | 1,16  |
| W_WAB0_23 | BK  | WA0 2 | 1,51  |
| W_WAB0_23 | BK  | WA0 3 | 1,913 |
| W_WAB0_23 | BK  | WB0 2 | 1     |
| W_WAB0_23 | BK  | WB0 3 | 1,313 |
| W_WAB0_23 | BRZ | WA0 2 | 1,275 |
| W_WAB0_23 | BRZ | WA0 3 | 1,521 |
| W_WAB0_23 | BRZ | WB0 2 | 1     |
| W_WAB0_23 | BRZ | WB0 3 | 1,145 |
| W_WAB0_23 | DB  | WA0 2 | 1,383 |
| W_WAB0_23 | DB  | WA0 3 | 1,77  |
| W_WAB0_23 | DB  | WB0 2 | 1     |
| W_WAB0_23 | DB  | WB0 3 | 1,435 |
| W_WAB0_23 | DG  | WA0 2 | 1,17  |
| W_WAB0_23 | DG  | WA0 3 | 1,362 |
| W_WAB0_23 | DG  | WB0 2 | 1     |
| W_WAB0_23 | DG  | WB0 3 | 1,101 |
| W_WAB0_23 | GB  | WA0 2 | 1,163 |
| W_WAB0_23 | GB  | WA0 3 | 1,278 |
| W_WAB0_23 | GB  | WB0 2 | 1     |
| W_WAB0_23 | GB  | WB0 3 | 1,14  |
| W_WAB0_23 | JD  | WA0 2 | 1,234 |
| W_WAB0_23 | JD  | WA0 3 | 1,524 |
| W_WAB0_23 | JD  | WB0 2 | 1     |
| W_WAB0_23 | JD  | WB0 3 | 1,153 |
| W_WAB0_23 | JS  | WA0 2 | 1,283 |
| W_WAB0_23 | JS  | WA0 3 | 1,68  |
| W_WAB0_23 | JS  | WB0 2 | 1     |
| W_WAB0_23 | JS  | WB0 3 | 1,204 |
| W_WAB0_23 | JW  | WA0 2 | 1,417 |
| W_WAB0_23 | JW  | WA0 3 | 1,794 |
| W_WAB0_23 | JW  | WB0 2 | 1     |
| W_WAB0_23 | JW  | WB0 3 | 1,253 |
| W_WAB0_23 | KL  | WA0 2 | 1,34  |
| W_WAB0_23 | KL  | WA0 3 | 1,508 |
| W_WAB0_23 | KL  | WB0 2 | 1     |
| W_WAB0_23 | KL  | WB0 3 | 1,255 |
| W_WAB0_23 | LP  | WA0 2 | 1,308 |
| W_WAB0_23 | LP  | WA0 3 | 1,586 |
| W_WAB0_23 | LP  | WB0 2 | 1     |
| W_WAB0_23 | LP  | WB0 3 | 1,145 |
| W_WAB0_23 | MD  | WA0 2 | 1,213 |
| W_WAB0_23 | MD  | WA0 3 | 1,437 |
| W_WAB0_23 | MD  | WB0 2 | 1     |
| W_WAB0_23 | MD  | WB0 3 | 1,166 |
| W_WAB0_23 | OL  | WA0 2 | 1,393 |
| W_WAB0_23 | OL  | WA0 3 | 1,559 |
| W_WAB0_23 | OL  | WB0 2 | 1     |
| W_WAB0_23 | OL  | WB0 3 | 1,194 |

|           |    |       |       |
|-----------|----|-------|-------|
| W_WAB0_23 | OS | WA0 2 | 1,228 |
| W_WAB0_23 | OS | WA0 3 | 1,284 |
| W_WAB0_23 | OS | WB0 2 | 1     |
| W_WAB0_23 | OS | WB0 3 | 1,119 |
| W_WAB0_23 | PL | WA0 2 | 1,246 |
| W_WAB0_23 | PL | WA0 3 | 1,359 |
| W_WAB0_23 | PL | WB0 2 | 1     |
| W_WAB0_23 | PL | WB0 3 | 1,115 |
| W_WAB0_23 | SO | WA0 2 | 1,207 |
| W_WAB0_23 | SO | WA0 3 | 1,477 |
| W_WAB0_23 | SO | WB0 2 | 1     |
| W_WAB0_23 | SO | WB0 3 | 1,142 |
| W_WAB0_23 | SW | WA0 2 | 1,15  |
| W_WAB0_23 | SW | WA0 3 | 1,392 |
| W_WAB0_23 | SW | WB0 2 | 1     |
| W_WAB0_23 | SW | WB0 3 | 1,094 |
| W_WAB0_23 | TP | WA0 2 | 1,22  |
| W_WAB0_23 | TP | WA0 3 | 1,376 |
| W_WAB0_23 | TP | WB0 2 | 1     |
| W_WAB0_23 | TP | WB0 3 | 1,123 |
| W_WAB0_23 | WB | WB0 2 | 1     |
| W_WAB0_23 | WB | WB0 3 | 1,112 |
| W_WAB0_23 | WZ | WA0 2 | 1,266 |
| W_WAB0_23 | WZ | WA0 3 | 1,542 |
| W_WAB0_23 | WZ | WB0 2 | 1     |
| W_WAB0_23 | WZ | WB0 3 | 1,198 |
| W_WABK_23 | DG | WAK 2 | 1,17  |
| W_WABK_23 | DG | WAK 3 | 1,362 |
| W_WABK_23 | DG | WBK 2 | 1     |
| W_WABK_23 | DG | WBK 3 | 1,101 |
| W_WABK_23 | JD | WAK 2 | 1,234 |
| W_WABK_23 | JD | WAK 3 | 1,524 |
| W_WABK_23 | JD | WBK 2 | 1     |
| W_WABK_23 | JD | WBK 3 | 1,153 |
| W_WABK_23 | MD | WAK 2 | 1,213 |
| W_WABK_23 | MD | WAK 3 | 1,437 |
| W_WABK_23 | MD | WBK 2 | 1     |
| W_WABK_23 | MD | WBK 3 | 1,166 |
| W_WABK_23 | SO | WAK 2 | 1,207 |
| W_WABK_23 | SO | WAK 3 | 1,477 |
| W_WABK_23 | SO | WBK 2 | 1     |
| W_WABK_23 | SO | WBK 3 | 1,142 |
| W_WABK_23 | SW | WAK 2 | 1,15  |
| W_WABK_23 | SW | WAK 3 | 1,392 |
| W_WABK_23 | SW | WBK 2 | 1     |
| W_WABK_23 | SW | WBK 3 | 1,094 |
| W_WAK_3   | DG | WAK 3 | 1     |
| W_WAK_3   | JD | WAK 3 | 1     |
| W_WAK_3   | MD | WAK 3 | 1     |
| W_WAK_3   | SO | WAK 3 | 1     |
| W_WAK_3   | SW | WAK 3 | 1     |
| W_WBC0_12 | AK | WB0 1 | 1,401 |
| W_WBC0_12 | AK | WB0 2 | 1,47  |
| W_WBC0_12 | AK | WC0 1 | 1     |

|           |     |       |       |
|-----------|-----|-------|-------|
| W_WBC0_12 | AK  | WC0 2 | 1,136 |
| W_WBC0_12 | BK  | WB0 1 | 1,25  |
| W_WBC0_12 | BK  | WB0 2 | 1,6   |
| W_WBC0_12 | BK  | WC0 1 | 1     |
| W_WBC0_12 | BK  | WC0 2 | 1,25  |
| W_WBC0_12 | BRZ | WB0 1 | 1,224 |
| W_WBC0_12 | BRZ | WB0 2 | 1,425 |
| W_WBC0_12 | BRZ | WC0 1 | 1     |
| W_WBC0_12 | BRZ | WC0 2 | 1,123 |
| W_WBC0_12 | DB  | WB0 1 | 1,3   |
| W_WBC0_12 | DB  | WB0 2 | 2,09  |
| W_WBC0_12 | DB  | WC0 1 | 1     |
| W_WBC0_12 | DB  | WC0 2 | 1,44  |
| W_WBC0_12 | DG  | WB0 1 | 1,184 |
| W_WBC0_12 | DG  | WB0 2 | 1,327 |
| W_WBC0_12 | DG  | WC0 1 | 1     |
| W_WBC0_12 | DG  | WC0 2 | 1,157 |
| W_WBC0_12 | GB  | WB0 1 | 1,195 |
| W_WBC0_12 | GB  | WB0 2 | 1,32  |
| W_WBC0_12 | GB  | WC0 1 | 1     |
| W_WBC0_12 | GB  | WC0 2 | 1,106 |
| W_WBC0_12 | JD  | WB0 1 | 1,302 |
| W_WBC0_12 | JD  | WB0 2 | 1,422 |
| W_WBC0_12 | JD  | WC0 1 | 1     |
| W_WBC0_12 | JD  | WC0 2 | 1,183 |
| W_WBC0_12 | JS  | WB0 1 | 1,464 |
| W_WBC0_12 | JS  | WB0 2 | 1,747 |
| W_WBC0_12 | JS  | WC0 1 | 1     |
| W_WBC0_12 | JS  | WC0 2 | 1,266 |
| W_WBC0_12 | JW  | WB0 1 | 1,381 |
| W_WBC0_12 | JW  | WB0 2 | 1,947 |
| W_WBC0_12 | JW  | WC0 1 | 1     |
| W_WBC0_12 | JW  | WC0 2 | 1,373 |
| W_WBC0_12 | KL  | WB0 1 | 1,15  |
| W_WBC0_12 | KL  | WB0 2 | 1,492 |
| W_WBC0_12 | KL  | WC0 1 | 1     |
| W_WBC0_12 | KL  | WC0 2 | 1,185 |
| W_WBC0_12 | LP  | WB0 1 | 1,19  |
| W_WBC0_12 | LP  | WB0 2 | 1,529 |
| W_WBC0_12 | LP  | WC0 1 | 1     |
| W_WBC0_12 | LP  | WC0 2 | 1,162 |
| W_WBC0_12 | MD  | WB0 1 | 1,258 |
| W_WBC0_12 | MD  | WB0 2 | 1,399 |
| W_WBC0_12 | MD  | WC0 1 | 1     |
| W_WBC0_12 | MD  | WC0 2 | 1,165 |
| W_WBC0_12 | OL  | WB0 1 | 1,21  |
| W_WBC0_12 | OL  | WB0 2 | 1,429 |
| W_WBC0_12 | OL  | WC0 1 | 1     |
| W_WBC0_12 | OL  | WC0 2 | 1,149 |
| W_WBC0_12 | OS  | WB0 1 | 1,162 |
| W_WBC0_12 | OS  | WB0 2 | 1,304 |
| W_WBC0_12 | OS  | WC0 1 | 1     |
| W_WBC0_12 | OS  | WC0 2 | 1,126 |
| W_WBC0_12 | PL  | WB0 1 | 2,065 |

|           |          |       |       |
|-----------|----------|-------|-------|
| W_WBC0_12 | PL       | WB0 2 | 2,208 |
| W_WBC0_12 | PL       | WC0 1 | 1     |
| W_WBC0_12 | PL       | WC0 2 | 1,387 |
| W_WBC0_12 | SO       | WB0 1 | 1,1   |
| W_WBC0_12 | SO       | WB0 2 | 1,354 |
| W_WBC0_12 | SO       | WC0 1 | 1     |
| W_WBC0_12 | SO       | WC0 2 | 1,169 |
| W_WBC0_12 | SW       | WB0 1 | 1,205 |
| W_WBC0_12 | SW       | WB0 2 | 1,352 |
| W_WBC0_12 | SW       | WC0 1 | 1     |
| W_WBC0_12 | SW       | WC0 2 | 1,164 |
| W_WBC0_12 | TP       | WB0 1 | 1,124 |
| W_WBC0_12 | TP       | WB0 2 | 1,272 |
| W_WBC0_12 | TP       | WC0 1 | 1     |
| W_WBC0_12 | TP       | WC0 2 | 1,118 |
| W_WBC0_12 | WB       | WB0 2 | 1,231 |
| W_WBC0_12 | WB       | WC0 1 | 1     |
| W_WBC0_12 | WB       | WC0 2 | 1,069 |
| W_WBC0_12 | WZ       | WB0 1 | 1,33  |
| W_WBC0_12 | WZ       | WB0 2 | 2,172 |
| W_WBC0_12 | WZ       | WC0 1 | 1     |
| W_WBC0_12 | WZ       | WC0 2 | 1,312 |
| W_WBC0_3  | AK       | WB0 3 | 1,326 |
| W_WBC0_3  | AK       | WC0 3 | 1     |
| W_WBC0_3  | BK       | WB0 3 | 1,313 |
| W_WBC0_3  | BK       | WC0 3 | 1     |
| W_WBC0_3  | BRZ      | WB0 3 | 1,263 |
| W_WBC0_3  | BRZ      | WC0 3 | 1     |
| W_WBC0_3  | DB       | WB0 3 | 1,546 |
| W_WBC0_3  | DB       | WC0 3 | 1     |
| W_WBC0_3  | DB_CZERW | WB0 3 | 1,546 |
| W_WBC0_3  | DB_CZERW | WC0 3 | 1     |
| W_WBC0_3  | DG       | WB0 3 | 1,126 |
| W_WBC0_3  | DG       | WC0 3 | 1     |
| W_WBC0_3  | GB       | WB0 3 | 1,216 |
| W_WBC0_3  | GB       | WC0 3 | 1     |
| W_WBC0_3  | JD       | WB0 3 | 1,272 |
| W_WBC0_3  | JD       | WC0 3 | 1     |
| W_WBC0_3  | JS       | WB0 3 | 1,395 |
| W_WBC0_3  | JS       | WC0 3 | 1     |
| W_WBC0_3  | JW       | WB0 3 | 1,327 |
| W_WBC0_3  | JW       | WC0 3 | 1     |
| W_WBC0_3  | KL       | WB0 3 | 1,286 |
| W_WBC0_3  | KL       | WC0 3 | 1     |
| W_WBC0_3  | LP       | WB0 3 | 1,27  |
| W_WBC0_3  | LP       | WC0 3 | 1     |
| W_WBC0_3  | MD       | WB0 3 | 1,22  |
| W_WBC0_3  | MD       | WC0 3 | 1     |
| W_WBC0_3  | OL       | WB0 3 | 1,277 |
| W_WBC0_3  | OL       | WC0 3 | 1     |
| W_WBC0_3  | OS       | WB0 3 | 1,174 |
| W_WBC0_3  | OS       | WC0 3 | 1     |
| W_WBC0_3  | PI       | WB0 3 | 1,161 |
| W_WBC0_3  | PI       | WC0 3 | 1     |

|           |     |       |       |
|-----------|-----|-------|-------|
| W_WBC0_3  | PL  | WB0 3 | 1,439 |
| W_WBC0_3  | PL  | WC0 3 | 1     |
| W_WBC0_3  | SO  | WB0 3 | 1,161 |
| W_WBC0_3  | SO  | WC0 3 | 1     |
| W_WBC0_3  | SW  | WB0 3 | 1,127 |
| W_WBC0_3  | SW  | WC0 3 | 1     |
| W_WBC0_3  | TP  | WB0 3 | 1,154 |
| W_WBC0_3  | TP  | WC0 3 | 1     |
| W_WBC0_3  | WB  | WB0 3 | 1,077 |
| W_WBC0_3  | WB  | WC0 3 | 1     |
| W_WBC0_3  | WZ  | WB0 3 | 1,643 |
| W_WBC0_3  | WZ  | WC0 3 | 1     |
| W_WBCK_23 | DG  | WBK 2 | 1,147 |
| W_WBCK_23 | DG  | WBK 3 | 1,263 |
| W_WBCK_23 | DG  | WCK 2 | 1     |
| W_WBCK_23 | DG  | WCK 3 | 1,122 |
| W_WBCK_23 | JD  | WBK 2 | 1,202 |
| W_WBCK_23 | JD  | WBK 3 | 1,385 |
| W_WBCK_23 | JD  | WCK 2 | 1     |
| W_WBCK_23 | JD  | WCK 3 | 1,09  |
| W_WBCK_23 | MD  | WBK 2 | 1,201 |
| W_WBCK_23 | MD  | WBK 3 | 1,401 |
| W_WBCK_23 | MD  | WCK 2 | 1     |
| W_WBCK_23 | MD  | WCK 3 | 1,148 |
| W_WBCK_23 | SO  | WBK 2 | 1,158 |
| W_WBCK_23 | SO  | WBK 3 | 1,322 |
| W_WBCK_23 | SO  | WCK 2 | 1     |
| W_WBCK_23 | SO  | WCK 3 | 1,139 |
| W_WBCK_23 | SW  | WBK 2 | 1,162 |
| W_WBCK_23 | SW  | WBK 3 | 1,271 |
| W_WBCK_23 | SW  | WCK 2 | 1     |
| W_WBCK_23 | SW  | WCK 3 | 1,127 |
| W_WBCK_3  | DG  | WBK 3 | 1,126 |
| W_WBCK_3  | DG  | WCK 3 | 1     |
| W_WBCK_3  | JD  | WBK 3 | 1,272 |
| W_WBCK_3  | JD  | WCK 3 | 1     |
| W_WBCK_3  | MD  | WBK 3 | 1,22  |
| W_WBCK_3  | MD  | WCK 3 | 1     |
| W_WBCK_3  | SO  | WBK 3 | 1,161 |
| W_WBCK_3  | SO  | WCK 3 | 1     |
| W_WBCK_3  | SW  | WBK 3 | 1,127 |
| W_WBCK_3  | SW  | WCK 3 | 1     |
| W_WC0     | AK  | WC0 1 | 1     |
| W_WC0     | AK  | WC0 2 | 1,136 |
| W_WC0     | AK  | WC0 3 | 1,286 |
| W_WC0     | BK  | WC0 1 | 1     |
| W_WC0     | BK  | WC0 2 | 1,25  |
| W_WC0     | BK  | WC0 3 | 1,6   |
| W_WC0     | BRZ | WC0 1 | 1     |
| W_WC0     | BRZ | WC0 2 | 1,123 |
| W_WC0     | BRZ | WC0 3 | 1,291 |
| W_WC0     | DB  | WC0 1 | 1     |
| W_WC0     | DB  | WC0 2 | 1,44  |
| W_WC0     | DB  | WC0 3 | 1,94  |

## Przeliczniki dla sortymentów drewna w ramach grupy handlowo-gatunkowej na 2015 rok.

|          |     |       |       |
|----------|-----|-------|-------|
| W_WC0    | DG  | WC0 1 | 1     |
| W_WC0    | DG  | WC0 2 | 1,157 |
| W_WC0    | DG  | WC0 3 | 1,298 |
| W_WC0    | GB  | WC0 1 | 1     |
| W_WC0    | GB  | WC0 2 | 1,106 |
| W_WC0    | GB  | WC0 3 | 1,238 |
| W_WC0    | JD  | WC0 1 | 1     |
| W_WC0    | JD  | WC0 2 | 1,183 |
| W_WC0    | JD  | WC0 3 | 1,289 |
| W_WC0    | JS  | WC0 1 | 1     |
| W_WC0    | JS  | WC0 2 | 1,266 |
| W_WC0    | JS  | WC0 3 | 1,507 |
| W_WC0    | JW  | WC0 1 | 1     |
| W_WC0    | JW  | WC0 2 | 1,373 |
| W_WC0    | JW  | WC0 3 | 1,839 |
| W_WC0    | KL  | WC0 1 | 1     |
| W_WC0    | KL  | WC0 2 | 1,185 |
| W_WC0    | KL  | WC0 3 | 1,456 |
| W_WC0    | LP  | WC0 1 | 1     |
| W_WC0    | LP  | WC0 2 | 1,162 |
| W_WC0    | LP  | WC0 3 | 1,378 |
| W_WC0    | MD  | WC0 1 | 1     |
| W_WC0    | MD  | WC0 2 | 1,165 |
| W_WC0    | MD  | WC0 3 | 1,338 |
| W_WC0    | OL  | WC0 1 | 1     |
| W_WC0    | OL  | WC0 2 | 1,149 |
| W_WC0    | OL  | WC0 3 | 1,336 |
| W_WC0    | OS  | WC0 1 | 1     |
| W_WC0    | OS  | WC0 2 | 1,126 |
| W_WC0    | OS  | WC0 3 | 1,243 |
| W_WC0    | PL  | WC0 1 | 1     |
| W_WC0    | PL  | WC0 2 | 1,387 |
| W_WC0    | PL  | WC0 3 | 1,71  |
| W_WC0    | SO  | WC0 1 | 1     |
| W_WC0    | SO  | WC0 2 | 1,169 |
| W_WC0    | SO  | WC0 3 | 1,332 |
| W_WC0    | SW  | WC0 1 | 1     |
| W_WC0    | SW  | WC0 2 | 1,164 |
| W_WC0    | SW  | WC0 3 | 1,312 |
| W_WC0    | TP  | WC0 1 | 1     |
| W_WC0    | TP  | WC0 2 | 1,118 |
| W_WC0    | TP  | WC0 3 | 1,237 |
| W_WC0    | WB  | WC0 1 | 1     |
| W_WC0    | WB  | WC0 2 | 1,069 |
| W_WC0    | WB  | WC0 3 | 1,272 |
| W_WC0    | WZ  | WC0 1 | 1     |
| W_WC0    | WZ  | WC0 2 | 1,312 |
| W_WC0    | WZ  | WC0 3 | 1,584 |
| W_WC0_12 | AK  | WC0 1 | 1     |
| W_WC0_12 | AK  | WC0 2 | 1,136 |
| W_WC0_12 | BK  | WC0 1 | 1     |
| W_WC0_12 | BK  | WC0 2 | 1,25  |
| W_WC0_12 | BRZ | WC0 1 | 1     |
| W_WC0_12 | BRZ | WC0 2 | 1,123 |



|          |     |       |       |
|----------|-----|-------|-------|
| W_WC0_12 | DB  | WC0 1 | 1     |
| W_WC0_12 | DB  | WC0 2 | 1,44  |
| W_WC0_12 | DG  | WC0 1 | 1     |
| W_WC0_12 | DG  | WC0 2 | 1,157 |
| W_WC0_12 | GB  | WC0 1 | 1     |
| W_WC0_12 | GB  | WC0 2 | 1,106 |
| W_WC0_12 | JD  | WC0 1 | 1     |
| W_WC0_12 | JD  | WC0 2 | 1,183 |
| W_WC0_12 | JS  | WC0 1 | 1     |
| W_WC0_12 | JS  | WC0 2 | 1,266 |
| W_WC0_12 | JW  | WC0 1 | 1     |
| W_WC0_12 | JW  | WC0 2 | 1,373 |
| W_WC0_12 | KL  | WC0 1 | 1     |
| W_WC0_12 | KL  | WC0 2 | 1,185 |
| W_WC0_12 | LP  | WC0 1 | 1     |
| W_WC0_12 | LP  | WC0 2 | 1,162 |
| W_WC0_12 | MD  | WC0 1 | 1     |
| W_WC0_12 | MD  | WC0 2 | 1,165 |
| W_WC0_12 | OL  | WC0 1 | 1     |
| W_WC0_12 | OL  | WC0 2 | 1,149 |
| W_WC0_12 | OS  | WC0 1 | 1     |
| W_WC0_12 | OS  | WC0 2 | 1,126 |
| W_WC0_12 | PL  | WC0 1 | 1     |
| W_WC0_12 | PL  | WC0 2 | 1,387 |
| W_WC0_12 | SO  | WC0 1 | 1     |
| W_WC0_12 | SO  | WC0 2 | 1,169 |
| W_WC0_12 | SW  | WC0 1 | 1     |
| W_WC0_12 | SW  | WC0 2 | 1,164 |
| W_WC0_12 | TP  | WC0 1 | 1     |
| W_WC0_12 | TP  | WC0 2 | 1,118 |
| W_WC0_12 | WB  | WC0 1 | 1     |
| W_WC0_12 | WB  | WC0 2 | 1,069 |
| W_WC0_12 | WZ  | WC0 1 | 1     |
| W_WC0_12 | WZ  | WC0 2 | 1,312 |
| W_WC0_23 | AK  | WC0 2 | 1     |
| W_WC0_23 | AK  | WC0 3 | 1,132 |
| W_WC0_23 | BK  | WC0 2 | 1     |
| W_WC0_23 | BK  | WC0 3 | 1,28  |
| W_WC0_23 | BRZ | WC0 2 | 1     |
| W_WC0_23 | BRZ | WC0 3 | 1,15  |
| W_WC0_23 | DB  | WC0 2 | 1     |
| W_WC0_23 | DB  | WC0 3 | 1,347 |
| W_WC0_23 | DG  | WC0 2 | 1     |
| W_WC0_23 | DG  | WC0 3 | 1,122 |
| W_WC0_23 | GB  | WC0 2 | 1     |
| W_WC0_23 | GB  | WC0 3 | 1,12  |
| W_WC0_23 | JD  | WC0 2 | 1     |
| W_WC0_23 | JD  | WC0 3 | 1,09  |
| W_WC0_23 | JS  | WC0 2 | 1     |
| W_WC0_23 | JS  | WC0 3 | 1,19  |
| W_WC0_23 | JW  | WC0 2 | 1     |
| W_WC0_23 | JW  | WC0 3 | 1,34  |
| W_WC0_23 | KL  | WC0 2 | 1     |
| W_WC0_23 | KL  | WC0 3 | 1,229 |

|           |    |       |       |
|-----------|----|-------|-------|
| W_WC0_23  | LP | WC0 2 | 1     |
| W_WC0_23  | LP | WC0 3 | 1,186 |
| W_WC0_23  | MD | WC0 2 | 1     |
| W_WC0_23  | MD | WC0 3 | 1,148 |
| W_WC0_23  | OL | WC0 2 | 1     |
| W_WC0_23  | OL | WC0 3 | 1,163 |
| W_WC0_23  | OS | WC0 2 | 1     |
| W_WC0_23  | OS | WC0 3 | 1,103 |
| W_WC0_23  | PI | WC0 2 | 1     |
| W_WC0_23  | PI | WC0 3 | 1,052 |
| W_WC0_23  | PL | WC0 2 | 1     |
| W_WC0_23  | PL | WC0 3 | 1,233 |
| W_WC0_23  | SO | WC0 2 | 1     |
| W_WC0_23  | SO | WC0 3 | 1,139 |
| W_WC0_23  | SW | WC0 2 | 1     |
| W_WC0_23  | SW | WC0 3 | 1,127 |
| W_WC0_23  | TP | WC0 2 | 1     |
| W_WC0_23  | TP | WC0 3 | 1,106 |
| W_WC0_23  | WB | WC0 2 | 1     |
| W_WC0_23  | WB | WC0 3 | 1,19  |
| W_WC0_23  | WZ | WC0 2 | 1     |
| W_WC0_23  | WZ | WC0 3 | 1,208 |
| W_WCDK_1  | DG | WCK 1 | 1     |
| W_WCDK_1  | DG | WDK 1 | 0,76  |
| W_WCDK_1  | JD | WCK 1 | 1     |
| W_WCDK_1  | JD | WDK 1 | 0,711 |
| W_WCDK_1  | MD | WCK 1 | 1     |
| W_WCDK_1  | MD | WDK 1 | 0,719 |
| W_WCDK_1  | SO | WCK 1 | 1     |
| W_WCDK_1  | SO | WDK 1 | 0,765 |
| W_WCDK_1  | SW | WCK 1 | 1     |
| W_WCDK_1  | SW | WDK 1 | 0,781 |
| W_WCDK_12 | DG | WCK 1 | 1     |
| W_WCDK_12 | DG | WCK 2 | 1,157 |
| W_WCDK_12 | DG | WDK 1 | 0,76  |
| W_WCDK_12 | DG | WDK 2 | 0,834 |
| W_WCDK_12 | JD | WCK 1 | 1     |
| W_WCDK_12 | JD | WCK 2 | 1,183 |
| W_WCDK_12 | JD | WDK 1 | 0,711 |
| W_WCDK_12 | JD | WDK 2 | 0,762 |
| W_WCDK_12 | MD | WCK 1 | 1     |
| W_WCDK_12 | MD | WCK 2 | 1,165 |
| W_WCDK_12 | MD | WDK 1 | 0,719 |
| W_WCDK_12 | MD | WDK 2 | 0,787 |
| W_WCDK_12 | SO | WCK 1 | 1     |
| W_WCDK_12 | SO | WCK 2 | 1,169 |
| W_WCDK_12 | SO | WDK 1 | 0,765 |
| W_WCDK_12 | SO | WDK 2 | 0,832 |
| W_WCDK_12 | SW | WCK 1 | 1     |
| W_WCDK_12 | SW | WCK 2 | 1,164 |
| W_WCDK_12 | SW | WDK 1 | 0,781 |
| W_WCDK_12 | SW | WDK 2 | 0,864 |
| W_WCK     | DG | WCK 1 | 1     |
| W_WCK     | DG | WCK 2 | 1,157 |

|          |     |       |       |
|----------|-----|-------|-------|
| W_WCK    | DG  | WCK 3 | 1,298 |
| W_WCK    | JD  | WCK 1 | 1     |
| W_WCK    | JD  | WCK 2 | 1,183 |
| W_WCK    | JD  | WCK 3 | 1,289 |
| W_WCK    | MD  | WCK 1 | 1     |
| W_WCK    | MD  | WCK 2 | 1,165 |
| W_WCK    | MD  | WCK 3 | 1,338 |
| W_WCK    | SO  | WCK 1 | 1     |
| W_WCK    | SO  | WCK 2 | 1,169 |
| W_WCK    | SO  | WCK 3 | 1,332 |
| W_WCK    | SW  | WCK 1 | 1     |
| W_WCK    | SW  | WCK 2 | 1,164 |
| W_WCK    | SW  | WCK 3 | 1,312 |
| W_WCK_1  | DG  | WCK 1 | 1     |
| W_WCK_1  | JD  | WCK 1 | 1     |
| W_WCK_1  | MD  | WCK 1 | 1     |
| W_WCK_1  | SO  | WCK 1 | 1     |
| W_WCK_1  | SW  | WCK 1 | 1     |
| W_WCK_12 | DG  | WCK 1 | 1     |
| W_WCK_12 | DG  | WCK 2 | 1,157 |
| W_WCK_12 | JD  | WCK 1 | 1     |
| W_WCK_12 | JD  | WCK 2 | 1,183 |
| W_WCK_12 | MD  | WCK 1 | 1     |
| W_WCK_12 | MD  | WCK 2 | 1,165 |
| W_WCK_12 | SO  | WCK 1 | 1     |
| W_WCK_12 | SO  | WCK 2 | 1,169 |
| W_WCK_12 | SW  | WCK 1 | 1     |
| W_WCK_12 | SW  | WCK 2 | 1,164 |
| W_WCK_23 | DG  | WCK 2 | 1     |
| W_WCK_23 | DG  | WCK 3 | 1,122 |
| W_WCK_23 | JD  | WCK 2 | 1     |
| W_WCK_23 | JD  | WCK 3 | 1,09  |
| W_WCK_23 | MD  | WCK 2 | 1     |
| W_WCK_23 | MD  | WCK 3 | 1,148 |
| W_WCK_23 | SO  | WCK 2 | 1     |
| W_WCK_23 | SO  | WCK 3 | 1,139 |
| W_WCK_23 | SW  | WCK 2 | 1     |
| W_WCK_23 | SW  | WCK 3 | 1,127 |
| W_WD     | AK  | WD 1  | 1     |
| W_WD     | AK  | WD 2  | 1,061 |
| W_WD     | AK  | WD 3  | 1,194 |
| W_WD     | BK  | WD 1  | 1     |
| W_WD     | BK  | WD 2  | 1,111 |
| W_WD     | BK  | WD 3  | 1,222 |
| W_WD     | BRZ | WD 1  | 1     |
| W_WD     | BRZ | WD 2  | 1,105 |
| W_WD     | BRZ | WD 3  | 1,198 |
| W_WD     | DB  | WD 1  | 1     |
| W_WD     | DB  | WD 2  | 1,709 |
| W_WD     | DB  | WD 3  | 2,364 |
| W_WD     | DG  | WD 1  | 1     |
| W_WD     | DG  | WD 2  | 1,097 |
| W_WD     | DG  | WD 3  | 1,245 |
| W_WD     | GB  | WD 1  | 1     |

|       |    |       |       |
|-------|----|-------|-------|
| W_WD  | GB | WD 2  | 1,095 |
| W_WD  | GB | WD 3  | 1,209 |
| W_WD  | JD | WD 1  | 1     |
| W_WD  | JD | WD 2  | 1,072 |
| W_WD  | JD | WD 3  | 1,13  |
| W_WD  | JS | WD 1  | 1     |
| W_WD  | JS | WD 2  | 1,255 |
| W_WD  | JS | WD 3  | 1,518 |
| W_WD  | JW | WD 1  | 1     |
| W_WD  | JW | WD 2  | 1,367 |
| W_WD  | JW | WD 3  | 1,7   |
| W_WD  | KL | WD 1  | 1     |
| W_WD  | KL | WD 2  | 1,196 |
| W_WD  | KL | WD 3  | 1,447 |
| W_WD  | LP | WD 1  | 1     |
| W_WD  | LP | WD 2  | 1,112 |
| W_WD  | LP | WD 3  | 1,252 |
| W_WD  | MD | WD 1  | 1     |
| W_WD  | MD | WD 2  | 1,095 |
| W_WD  | MD | WD 3  | 1,22  |
| W_WD  | OL | WD 1  | 1     |
| W_WD  | OL | WD 2  | 1,128 |
| W_WD  | OL | WD 3  | 1,267 |
| W_WD  | OS | WD 1  | 1     |
| W_WD  | OS | WD 2  | 1,104 |
| W_WD  | OS | WD 3  | 1,192 |
| W_WD  | PL | WD 1  | 1     |
| W_WD  | PL | WD 2  | 1,371 |
| W_WD  | PL | WD 3  | 1,778 |
| W_WD  | SO | WD 1  | 1     |
| W_WD  | SO | WD 2  | 1,087 |
| W_WD  | SO | WD 3  | 1,18  |
| W_WD  | SW | WD 1  | 1     |
| W_WD  | SW | WD 2  | 1,107 |
| W_WD  | SW | WD 3  | 1,278 |
| W_WD  | TP | WD 1  | 1     |
| W_WD  | TP | WD 2  | 1,128 |
| W_WD  | TP | WD 3  | 1,262 |
| W_WD  | WB | WD 1  | 1     |
| W_WD  | WB | WD 2  | 1,178 |
| W_WD  | WB | WD 3  | 1,337 |
| W_WD  | WZ | WD 1  | 1     |
| W_WD  | WZ | WD 2  | 1,224 |
| W_WD  | WZ | WD 3  | 1,433 |
| W_WDK | DG | WDK 1 | 1     |
| W_WDK | DG | WDK 2 | 1,097 |
| W_WDK | DG | WDK 3 | 1,245 |
| W_WDK | JD | WDK 1 | 1     |
| W_WDK | JD | WDK 2 | 1,072 |
| W_WDK | JD | WDK 3 | 1,13  |
| W_WDK | MD | WDK 1 | 1     |
| W_WDK | MD | WDK 2 | 1,095 |
| W_WDK | MD | WDK 3 | 1,22  |
| W_WDK | SO | WDK 1 | 1     |

|           |            |       |       |
|-----------|------------|-------|-------|
| W_WDK     | SO         | WDK 2 | 1,087 |
| W_WDK     | SO         | WDK 3 | 1,18  |
| W_WDK     | SW         | WDK 1 | 1     |
| W_WDK     | SW         | WDK 2 | 1,107 |
| W_WDK     | SW         | WDK 3 | 1,278 |
| W_WDK_1   | DG         | WDK 1 | 1     |
| W_WDK_1   | JD         | WDK 1 | 1     |
| W_WDK_1   | MD         | WDK 1 | 1     |
| W_WDK_1   | SO         | WDK 1 | 1     |
| W_WDK_1   | SW         | WDK 1 | 1     |
| W_WDK_12  | DG         | WDK 1 | 1     |
| W_WDK_12  | DG         | WDK 2 | 1,097 |
| W_WDK_12  | JD         | WDK 1 | 1     |
| W_WDK_12  | JD         | WDK 2 | 1,072 |
| W_WDK_12  | MD         | WDK 1 | 1     |
| W_WDK_12  | MD         | WDK 2 | 1,095 |
| W_WDK_12  | SO         | WDK 1 | 1     |
| W_WDK_12  | SO         | WDK 2 | 1,087 |
| W_WDK_12  | SW         | WDK 1 | 1     |
| W_WDK_12  | SW         | WDK 2 | 1,107 |
| ZREBKI_PR | IGLAS/LISC | ZP    | 1     |