

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

Grp. handlowo-gatunkowa	Sortyment	Wsp. ceny
KARPINA_OP IGLAS/LISC	KO	1
KARPINA_PR IGLAS/LISC	KP	1
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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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 AK	S11	1
S_SLUPY BK	S11	1
S_SLUPY BRZ	S11	1
S_SLUPY DB	S11	1
S_SLUPY DG	S11	1
S_SLUPY JD	S11	1
S_SLUPY MD	S11	1
S_SLUPY OL	S11	1
S_SLUPY OS	S11	1
S_SLUPY SO	S11	1
S_SLUPY SW	S11	1
S_SLUPY TP	S11	1
S_ZERDZIE IGLAS/LISC	S3B	1
S_ZER_PRZ IGLAS/LISC	S3A	1
W_OKLEIN BK	WA1 2	1
W_OKLEIN BK	WA1 3	1,442
W_OKLEIN BRZ	WA1 2	1
W_OKLEIN BRZ	WA1 3	1,103
W_OKLEIN DB	WA1 2	1
W_OKLEIN DB	WA1 3	1,979
W_OKLEIN JS	WA1 2	1
W_OKLEIN JS	WA1 3	1,04
W_OKLEIN JW	WA1 2	1
W_OKLEIN JW	WA1 3	2,67
W_OKLEIN OL	WA1 2	1
W_OKLEIN OL	WA1 3	1,283
W_OKLEIN PL	WA1 2	1
W_OKLEIN PL	WA1 3	1,499
W_OKLEIN SO	WA1 2	1
W_OKLEIN SO	WA1 3	1,398
W_OKLEIN WZ	WA1 2	1
W_OKLEIN WZ	WA1 3	2,199
W_SKLEJK BK	WB1 1	1
W_SKLEJK BK	WB1 2	1,408
W_SKLEJK BK	WB1 3	1,856
W_SKLEJK BRZ	WB1 1	1
W_SKLEJK BRZ	WB1 2	1,349
W_SKLEJK BRZ	WB1 3	1,997
W_SKLEJK OL	WB1 1	1
W_SKLEJK OL	WB1 2	1,354
W_SKLEJK OL	WB1 3	2,042
W_SKLEJK OS	WB1 1	1
W_SKLEJK OS	WB1 2	1,117
W_SKLEJK OS	WB1 3	1,247
W_SKLEJK SO	WB1 1	1
W_SKLEJK SO	WB1 2	1,436
W_SKLEJK SO	WB1 3	1,978
W_SKLEJK SW	WB1 1	1
W_SKLEJK SW	WB1 2	1,532

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

W_SKLEJK SW	WB1 3	2,107
W_SKLEJK TP	WB1 1	1
W_SKLEJK TP	WB1 2	1,125
W_SKLEJK TP	WB1 3	1,369
W_SLUPY BK	WC1 1	1
W_SLUPY BK	WC1 2	1,001
W_SLUPY BK	WC1 3	1,002
W_SLUPY MD	WC1 1	1
W_SLUPY SO	WC1 1	1
W_SLUPY SO	WC1 2	1,069
W_SLUPY SO	WC1 3	1,2
W_SLUPY SW	WC1 1	1
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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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_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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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_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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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
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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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_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

Współczynniki przeliczeniowe dla sortymentów - 2-gie półrocze 2012 rok

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
ZREBKI_OP IGLAS/LISC	ZO	1
ZREBKI_PR IGLAS/LISC	ZP	1