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|----------------|--|
| Początek       |  |
| PK. = 7+787,00 |  |
| Rze = 270,43   |  |

PK<sub>k</sub> = 6+838,06; R<sub>re</sub> = 270,23  
 PLP = 6821,45; KLP = 6854,67  
 R = 5000,00  
 m<sub>re</sub> PK = 6844,60; R<sub>re</sub> = 270,25  
 T = 16,61; B = 0,03

PK<sub>h</sub> = 6+888,10; R<sub>ze</sub> = 270,33  
 PLP = 6880,18; KL<sub>P</sub> = 6896,02  
 R = 1000,00  
 max: PK=6882,17; R<sub>ze</sub>=270,32  
 T = 7,92; B = 0,03

Ph. = 6+912,65; Re = 269,99  
 PlP = 6899,25; KlP = 6926,05  
 R = 1300,00  
 min: Ph=6917,25; Re=270,05  
 T = 13,40; B = 0,07

PK<sub>1</sub> = 6+959,93; Rze = 270,31  
 PLP = 6947,01; KLP = 6972,85  
 R = 3000,00  
 max: PK=6967,32; Rze=270,29  
 T = 12,92; B = 0,03

PK<sub>k</sub> = 74014,20; R<sub>ze</sub> = 270,21  
 PLP = 7007,18; KL<sub>P</sub> = 7021,22  
 R = 3000,00  
 min<sub>PK</sub> = 7012,71; R<sub>ze</sub> = 270,22  
 T = 7,02; B = 0,01

