Rys. 26.2

D58 211.80 (-2.24) 209.56
D57 211.20 (-1.87) 209.33
D56.2 210.85 (-1.40) 209.45
D56.1 210.85 (-1.54) 209.31
D53.3 210.15 (-1.45) 208.70
D53.4 210.15 208.75 (-1.40)
D53.2 209.95 (-1.46) 208.49
D55 210.88 (-2.00) 208.88
D53.1 210.05 (-1.93) 208.12
D53 210.15 (-2.41) 207.74
D52 209.70 (-2.12) 207.58
D51 208.60 (-1.40) 207.20
D50 208.40 207.00 (-1.40)
D49 208.70 206.97 (-1.73)
D48 208.00 206.31 (-1.69)
D47 206.45 202.64 (-3.81)
D46 206.70 (-3.85) 202.85
D45 205.30 (-4.33) 202.97
D44 206.40 203.15 (-3.25)
D43 205.90 204.50 (-1.40)
D42 205.70 (-1.39) 204.31
D41 205.70 (-1.85) 203.85
D41.1 205.50 204.30 (-1.20)
D40 205.60 (-1.83) 203.77
D39 205.50 203.64 (-1.86)
D38 205.80 203.48 (-2.12)
D38.1 205.15 (-1.39) 203.76
D38.2 205.10 (-1.20) 203.90
D37 206.00 203.33 (-2.67)
D36 206.40 203.15 (-3.25)
D36.1 206.00 (-1.60) 204.37
D36.2 205.90 (-1.44) 204.46
D36.3 205.90 (-1.40) 204.50
D35 207.30 (-4.33) 202.97
D34 206.70 (-3.85) 202.85
D33 206.45 202.64 (-3.81)
D32.5 208.70 206.97 (-1.73)
D32.4 208.00 206.31 (-1.69)
D57.1 211.80 209.87 (-1.93)
D57.2 211.60 210.20 (-1.40)
D56 211.20 209.04 (-2.16)
D54 210.70 208.74 (-1.96)
D54.1 211.20 209.55 (-1.65)
D54.2 211.40 209.89 (-1.51)
D54.3 211.40 210.00 (-1.40)
r.p. stal 323.9mm L=5.5m
r.p. stal 273mm L=6.0m
r.o. dwudzielna, Ø110 L=3.0m
r.o. dwudzielna, Ø110 L=3.0m
Ø160 I=1.5% -26.4-
Ø160 I=1.5% -16.3-
Ø160 I=1.6% -16.0-
Ø160 I=2% -16.6-
Ø160 I=0.5% -31.2-
Ø160 I=0.5% -28.5-
Ø160 I=1.5% -25.0-
Ø160 I=1.5% -26.8-
Ø160 I=2.1% -37.8-
Ø160 I=4% -17.3-
Ø160 I=0.5% -32.0-
Ø160 I=0.5% -47.2-
Ø160 I=4% -27.6-
Ø160 I=1.5% -19.0-
Ø160 I=1.5% -22.1-
Ø160 I=1.5% -30.3-
Ø160 I=0.5% -47.3-
wo040
wo050
wo060
wo080
wo090
wo100
wo110
wo120
wo140
wo160
wo200
wo250
wo315
wo400
wo500
wo630
wo710
wo800
wo900
wo1000
wo1200
wo1400
wo1600
wo1800
wo2000
wo2200
wo2400
wo2600
wo2800
wo3000
wo3200
wo3400
wo3600
wo3800
wo4000
wo4200
wo4400
wo4600
wo4800
wo5000
wo5200
wo5400
wo5600
wo5800
wo6000
wo6200
wo6400
wo6600
wo6800
wo7000
wo7200
wo7400
wo7600
wo7800
wo8000
wo8200
wo8400
wo8600
wo8800