

Data wydruku: 20150810 1751
ELEMENTY TRASY W PLANIE

Pikietaż Długość	Promień T1	A Kłotoidy T2 Cięciwa	Azm. T1 Kąt zwrotu Azm. cięciwy	X(E)-Pkt X(E)-W X(E)-ŚrŁuku	Y(N)-Pkt Y(N)-W Y(N)-ŚrŁuku	Pkt

TRASA: TRASA						
0.00 96.85	0.00	0.00	96.0866g	7504518.23	5669591.12	TRASA00001
96.85 0.00	0.01 0.00	0.00 0.00 0.00	96.0866g 0.6981g 96.4357g	7504614.90 7504614.90 7504614.90	5669597.07 5669597.07 5669597.06	TRASA00002 TRASAV0001 TRASAS0001
96.85 114.89	0.00	0.00	96.7847g	7504614.90	5669597.07	TRASA00003
211.74 0.00	-0.01 0.00	0.00 0.00 0.00	96.7847g -0.2992g 96.6356g	7504729.64 7504729.64 7504729.64	5669602.87 5669602.87 5669602.88	TRASA00004 TRASAV0002 TRASAS0002
211.74 165.28	0.00	0.00	96.4854g	7504729.64	5669602.87	TRASA00005
377.02 0.00	-0.01 0.00	0.00 0.00 0.00	96.4854g -0.4652g 96.2527g	7504894.67 7504894.67 7504894.67	5669611.99 5669611.99 5669612.00	TRASA00006 TRASAV0003 TRASAS0003
377.02 137.34	0.00	0.00	96.0202g	7504894.67	5669611.99	TRASA00007
514.36 0.00	-0.01 0.00	0.00 0.00 0.00	96.0202g -0.2581g 95.8918g	7505031.74 7505031.74 7505031.74	5669620.57 5669620.57 5669620.58	TRASA00008 TRASAV0004 TRASAS0004
514.36 91.85	0.00	0.00	95.7621g	7505031.74	5669620.57	TRASA00009
606.21 0.00	-0.01 0.00	0.00 0.00 0.00	95.7621g -0.2093g 95.6567g	7505123.39 7505123.39 7505123.39	5669626.68 5669626.68 5669626.69	TRASA00010 TRASAV0005 TRASAS0005
606.21 57.45	0.00	0.00	95.5528g	7505123.39	5669626.68	TRASA00011
663.66 0.00	0.01 0.00	0.00 0.00 0.00	95.5528g 1.4120g 96.2589g	7505180.70 7505180.70 7505180.70	5669630.69 5669630.69 5669630.68	TRASA00012 TRASAV0006 TRASAS0006
663.66 152.75	0.00	0.00	96.9648g	7505180.70	5669630.69	TRASA00013
816.41 0.00	-0.01 0.00	0.00 0.00 0.00	96.9648g -0.2775g 96.8264g	7505333.28 7505333.28 7505333.28	5669637.97 5669637.97 5669637.98	TRASA00014 TRASAV0007 TRASAS0007
816.41 82.48	0.00	0.00	96.6873g	7505333.28	5669637.97	TRASA00015
898.89 0.00	0.01 0.00	0.00 0.00 0.00	96.6873g 0.0564g 96.7130g	7505415.65 0.00 7505415.65	5669642.26 0.00 5669642.25	TRASA00016 TRASA0000 TRASAS0008
898.89 153.93	0.00	0.00	96.7438g	7505415.65	5669642.26	TRASA00017
1052.82 0.00	-0.01 0.00	0.00 0.00 0.00	96.7438g -0.0705g 96.7045g	7505569.38 0.00 7505569.38	5669650.13 0.00 5669650.14	TRASA00018 TRASA0000 TRASAS0009

1052.82 159.10	0.00	0.00	96.6733g	7505569.38	5669650.13	TRASA00019
1211.92 0.00	-0.01 0.00	0.00 0.00	96.6733g -0.1174g 96.6165g	7505728.26 7505728.26 7505728.26	5669658.44 5669658.44 5669658.45	TRASA00020 TRASAV0008 TRASAS0010
1211.92 142.03	0.00	0.00	96.5559g	7505728.26	5669658.44	TRASA00021
1353.95 0.00	0.01 0.00	0.00 0.00	96.5559g 0.1012g 96.6091g	7505870.08 7505870.08 7505870.08	5669666.12 5669666.12 5669666.11	TRASA00022 TRASAV0009 TRASAS0011
1353.95 144.04	0.00	0.00	96.6571g	7505870.08	5669666.12	TRASA00023
1497.99 0.00	-0.01 0.00	0.00 0.00	96.6571g -0.1272g 96.5940g	7506013.92 7506013.92 7506013.92	5669673.68 5669673.68 5669673.69	TRASA00024 TRASAV0010 TRASAS0012
1497.99 167.95	0.00	0.00	96.5299g	7506013.92	5669673.68	TRASA00025
1665.94 0.00	-0.01 0.00	0.00 0.00	96.5299g -0.2654g 96.3970g	7506181.62 7506181.62 7506181.62	5669682.83 5669682.83 5669682.84	TRASA00026 TRASAV0011 TRASAS0013
1665.94 118.51	0.00	0.00	96.2645g	7506181.62	5669682.83	TRASA00027
1784.45 0.00	0.01 0.00	0.00 0.00	96.2645g 0.1120g 96.3201g	7506299.93 7506299.93 7506299.93	5669689.78 5669689.78 5669689.77	TRASA00028 TRASAV0012 TRASAS0014
1784.45 80.51	0.00	0.00	96.3765g	7506299.93	5669689.78	TRASA00029
1864.96 0.00	0.01 0.00	0.00 0.00	96.3765g 0.0847g 96.4191g	7506380.31 0.00 7506380.31	5669694.36 0.00 5669694.35	TRASA00030 TRASA0000 TRASAS0015
1864.96 143.27	0.00	0.00	96.4612g	7506380.31	5669694.36	TRASA00031
2008.23 0.00	-0.01 0.00	0.00 0.00	96.4612g -0.1577g 96.3841g	7506523.36 7506523.36 7506523.36	5669702.32 5669702.32 5669702.33	TRASA00032 TRASAV0013 TRASAS0016
2008.23 74.79	0.00	0.00	96.3035g	7506523.36	5669702.32	TRASA00033
2083.02 0.00	-0.01 0.00	0.00 0.00	96.3035g -0.2236g 96.1906g	7506598.02 7506598.02 7506598.02	5669706.66 5669706.66 5669706.67	TRASA00034 TRASAV0014 TRASAS0017
2083.02 70.36	0.00	0.00	96.0799g	7506598.02	5669706.66	TRASA00035
2153.38 0.00	-0.01 0.00	0.00 0.00	96.0799g -0.2972g 95.9318g	7506668.25 7506668.25 7506668.25	5669710.99 5669710.99 5669711.00	TRASA00036 TRASAV0015 TRASAS0018
2153.38 42.42	0.00	0.00	95.7827g	7506668.25	5669710.99	TRASA00037
2195.80 31.31	-30.00 17.25	0.00 17.25	95.7827g -66.4458g 62.5598g	7506710.58 7506727.79 7506708.59	5669713.80 5669714.94 5669743.73	TRASA00038 TRASAV0016 TRASAS0019
2227.11	0.00	0.00	29.3369g	7506735.46	5669730.39	TRASA00039

151.59							
2378.70	-1000.00	0.00	29.3369g	7506802.87	5669866.17	TRASA00040	
32.79	16.39	16.39	-2.0872g	7506810.16	5669880.85	TRASAV0017	
		32.78	28.2933g	7505907.18	5670310.85	TRASAS0020	
2411.49	0.00	0.00	27.2497g	7506816.96	5669895.77	TRASA00041	
34.79							
2446.28	-1000.00	0.00	27.2497g	7506831.40	5669927.41	TRASA00042	
23.25	11.62	11.62	-1.4800g	7506836.23	5669937.99	TRASAV0018	
		23.25	26.5097g	7505921.62	5670342.50	TRASAS0021	
2469.53	0.00	0.00	25.7697g	7506840.81	5669948.67	TRASA00043	
40.00							
2509.53	0.01	0.00	25.7697g	7506856.56	5669985.44	TRASA00044	
0.00	0.00	0.00	0.3417g	7506856.56	5669985.44	TRASAV0019	
		0.00	25.9401g	7506856.57	5669985.44	TRASAS0022	
2509.53	0.00	0.00	26.1115g	7506856.56	5669985.44	TRASA00045	
65.08							
2574.61	0.01	0.00	26.1115g	7506882.51	5670045.12	TRASA00046	
0.00	0.00	0.00	0.0963g	0.00	0.00	TRASA0000	
		0.00	26.1600g	7506882.52	5670045.12	TRASAS0023	
2574.61	0.00	0.00	26.2078g	7506882.51	5670045.12	TRASA00047	
8.52							
2583.13	0.01	0.00	26.2078g	7506885.92	5670052.93	TRASA00048	
0.00	0.00	0.00	0.8467g	7506885.92	5670052.93	TRASAV0020	
		0.00	26.6314g	7506885.93	5670052.93	TRASAS0024	
2583.13	0.00	0.00	27.0545g	7506885.92	5670052.93	TRASA00049	
83.57							
2666.70	100.00	0.00	27.0545g	7506920.37	5670129.06	TRASA00050	
14.65	7.34	7.34	9.3279g	7506923.40	5670135.75	TRASAV0021	
		14.64	31.7184g	7507011.48	5670087.83	TRASAS0025	
2681.35	0.00	0.00	36.3824g	7506927.37	5670141.92	TRASA00051	
58.30							
2739.65	100.00	0.00	36.3824g	7506958.91	5670190.96	TRASA00052	
15.85	7.94	7.94	10.0885g	7506963.20	5670197.64	TRASAV0022	
		15.83	41.4266g	7507043.01	5670136.87	TRASAS0026	
2755.50	0.00	0.00	46.4708g	7506968.49	5670203.56	TRASA00053	
92.68							
2848.18	600.00	0.00	46.4708g	7507030.30	5670272.62	TRASA00054	
24.40	12.20	12.20	2.5884g	7507038.43	5670281.71	TRASAV0023	
		24.39	47.7650g	7507477.41	5669872.51	TRASAS0027	
2872.58	0.00	0.00	49.0593g	7507046.93	5670290.46	TRASA00055	
63.13							
2935.71	900.00	0.00	49.0593g	7507090.91	5670335.76	TRASA00056	
50.30	25.16	25.16	3.5581g	7507108.43	5670353.81	TRASAV0024	
		50.29	50.8383g	7507736.64	5669708.84	TRASAS0028	
2986.01	0.00	0.00	52.6173g	7507126.93	5670370.85	TRASA00057	
94.97							
3080.98	-220.00	0.00	52.6173g	7507196.79	5670435.19	TRASA00058	
61.46	30.93	30.93	-17.7842g	7507219.54	5670456.14	TRASAV0025	
		61.26	43.7252g	7507047.75	5670597.01	TRASAS0029	
3142.44	0.00	0.00	34.8331g	7507235.63	5670482.55	TRASA00059	
17.43							

3159.87	0.01	0.00	34.8331g	7507244.70	5670497.44	TRASA00060
0.00	0.00	0.00	0.0847g	0.00	0.00	TRASA0000
		0.00	34.8750g	7507244.71	5670497.43	TRASAS0030
3159.87	0.00	0.00	34.9178g	7507244.70	5670497.44	TRASA00061
176.43						
3336.30	0.01	0.00	34.9178g	7507336.69	5670647.99	TRASA00062
0.00	0.00	0.00	0.0979g	0.00	0.00	TRASA0000
		0.00	34.9687g	7507336.70	5670647.98	TRASAS0031
3336.30	0.00	0.00	35.0157g	7507336.69	5670647.99	TRASA00063
277.08						
3613.38	-0.01	0.00	35.0157g	7507481.52	5670884.20	TRASA00064
0.00	0.00	0.00	-1.3978g	7507481.52	5670884.20	TRASAV0026
		0.00	34.3169g	7507481.51	5670884.21	TRASAS0032
3613.38	0.00	0.00	33.6179g	7507481.52	5670884.20	TRASA00065
120.65						
3734.03	-30.00	0.00	33.6179g	7507542.31	5670988.41	TRASA00066
39.70	23.36	23.36	-84.2398g	7507554.08	5671008.59	TRASAV0027
		36.86	391.4981g	7507516.40	5671003.53	TRASAS0033
3773.73	0.00	0.00	349.3782g	7507537.40	5671024.95	TRASA00067
74.37						
3848.10	0.01	0.00	349.3782g	7507484.30	5671077.02	TRASA00068
0.00	0.00	0.00	1.2928g	7507484.30	5671077.02	TRASAV0028
		0.00	350.0246g	7507484.31	5671077.03	TRASAS0034
3848.10	0.00	0.00	350.6710g	7507484.30	5671077.02	TRASA00069
50.32						
3898.42	600.00	0.00	350.6710g	7507449.10	5671112.97	TRASA00070
26.83	13.42	13.42	2.8468g	7507439.71	5671122.56	TRASAV0029
		26.83	352.0944g	7507877.81	5671532.74	TRASAS0035
3925.25	0.00	0.00	353.5178g	7507430.76	5671132.56	TRASA00071
54.95						
3980.20	-0.01	0.00	353.5178g	7507394.11	5671173.50	TRASA00072
0.00	0.00	0.00	-0.9524g	7507394.11	5671173.50	TRASAV0030
		0.00	353.0418g	7507394.10	5671173.49	TRASAS0036
3980.20	0.00	0.00	352.5654g	7507394.11	5671173.50	TRASA00073
69.58						
4049.78	-320.00	0.00	352.5654g	7507346.93	5671224.64	TRASA00074
87.07	43.81	43.81	-17.3229g	7507317.23	5671256.84	TRASAV0031
		86.81	343.9040g	7507111.73	5671007.67	TRASAS0037
4136.85	0.00	0.00	335.2425g	7507279.97	5671279.87	TRASA00075
43.22						
4180.07	200.00	0.00	335.2425g	7507243.20	5671302.59	TRASA00076
25.17	12.60	12.60	8.0131g	7507232.48	5671309.22	TRASAV0032
		25.16	339.2491g	7507348.35	5671472.72	TRASAS0038
4205.24	0.00	0.00	343.2556g	7507222.68	5671317.14	TRASA00077
71.04						
4276.28	65.00	0.00	343.2556g	7507167.41	5671361.78	TRASA00078
72.49	40.54	40.54	70.9987g	7507135.88	5671387.25	TRASAV0033
		68.79	378.7550g	7507208.26	5671412.34	TRASAS0039
4348.77	0.00	0.00	14.2543g	7507144.88	5671426.77	TRASA00079
102.77						
4451.54	0.01	0.00	14.2543g	7507167.70	5671526.98	TRASA00080
0.00	0.00	0.00	0.3307g	7507167.70	5671526.98	TRASAV0034

			0.00	14.4193g	7507167.71	5671526.98	TRASAS0040
4451.54	0.00	0.00	14.5850g	7507167.70	5671526.98	TRASAS00081	156.58
4608.12	0.01	0.00	14.5850g	7507203.26	5671679.47	TRASAS00082	
0.00	0.00	0.00	0.0173g	0.00	0.00	TRASAS0000	
		0.00	14.5926g	7507203.27	5671679.47	TRASAS0041	
4608.12	0.00	0.00	14.6023g	7507203.26	5671679.47	TRASAS00083	152.62
4760.74	-0.01	0.00	14.6023g	7507237.96	5671828.09	TRASAS00084	
0.00	0.00	0.00	-0.0207g	0.00	0.00	TRASAS0000	
		0.00	14.5821g	7507237.95	5671828.09	TRASAS0042	
4760.74	0.00	0.00	14.5816g	7507237.96	5671828.09	TRASAS00085	158.34
4919.08	-0.01	0.00	14.5816g	7507273.91	5671982.29	TRASAS00086	
0.00	0.00	0.00	-0.0503g	0.00	0.00	TRASAS0000	
		0.00	14.5605g	7507273.90	5671982.29	TRASAS0043	
4919.08	0.00	0.00	14.5313g	7507273.91	5671982.29	TRASAS00087	271.39
5190.47	-0.01	0.00	14.5313g	7507335.32	5672246.64	TRASAS00088	
0.00	0.00	0.00	-0.0359g	0.00	0.00	TRASAS0000	
		0.00	14.5125g	7507335.31	5672246.64	TRASAS0044	
5190.47	0.00	0.00	14.4954g	7507335.32	5672246.64	TRASAS00089	196.16
5386.63	0.01	0.00	14.4954g	7507379.60	5672437.74	TRASAS00090	
0.00	0.00	0.00	0.2328g	7507379.60	5672437.74	TRASAV0035	
		0.00	14.6125g	7507379.61	5672437.74	TRASAS0045	
5386.63	0.00	0.00	14.7281g	7507379.60	5672437.74	TRASAS00091	157.31
5543.94	0.00	0.00	14.7281g	7507415.67	5672590.86	TRASAS00092	

Koniec trasy

PIKIETAŻ	POWIERZCHNIA		OBJĘTOŚĆ		ZUŻYCIE		BILANS
	WYKOP	NASYP	WYKOP	NASYP	NA MIEJSCU	NADMIAR	
2553.90	0.00	8.79					0.00
			0.00	253.28	0.00	-253.28	
2599.95	0.00	2.21				-253.28	-253.28
			0.72	42.01	0.72	-41.28	
2628.92	0.05	0.69				-294.56	-294.56
			8.99	21.40	8.99	-12.41	
2671.72	0.37	0.31				-306.97	-306.97
			12.66	18.58	12.66	-5.92	
2712.56	0.25	0.60				-312.89	-312.89
			10.16	32.71	10.16	-22.55	
2749.52	0.30	1.17				-335.44	-335.44
			5.76	59.18	5.76	-53.42	
2787.95	0.00	1.91				-388.85	-388.85
			0.00	73.70	0.00	-73.70	
2815.45	0.00	3.45				-462.55	-462.55
			0.00	99.91	0.00	-99.91	
2843.28	0.00	3.73				-562.46	-562.46
			0.00	77.89	0.00	-77.89	
2870.28	0.00	2.04				-640.36	-640.36
			0.30	73.73	0.30	-73.43	
2900.01	0.02	2.92				-713.79	-713.79
			0.46	62.44	0.46	-61.97	
2930.92	0.01	1.12				-775.77	-775.77
			0.16	42.82	0.16	-42.66	
2962.06	0.00	1.63				-818.43	-818.43
			0.00	41.33	0.00	-41.33	
2987.97	0.00	1.56				-859.75	-859.75
			0.00	46.04	0.00	-46.04	
3021.09	0.00	1.22				-905.79	-905.79
			0.13	33.80	0.13	-33.67	
3047.50	0.01	1.34				-939.46	-939.46
			0.19	67.82	0.19	-67.64	
3085.18	0.00	2.26				-1007.10	-1007.10
			0.00	107.63	0.00	-107.63	
3120.47	0.00	3.84				-1114.73	-1114.73
			0.00	65.39	0.00	-65.39	
3135.23	0.00	5.02				-1180.12	-1180.12
			0.00	361.24	0.00	-361.24	
3173.66	0.00	13.78				-1541.36	-1541.36
			0.00	533.54	0.00	-533.54	
3235.52	0.00	3.47				-2074.91	-2074.91
			0.00	95.07	0.00	-95.07	
3265.09	0.00	2.96				-2169.97	-2169.97
			31.21	151.44	31.21	-120.23	
3303.38	1.63	4.95				-2290.20	-2290.20
			18.04	84.32	18.04	-66.28	
3325.51	0.00	2.67				-2356.48	-2356.48
			0.00	67.90	0.00	-67.90	
3353.98	0.00	2.10				-2424.38	-2424.38
			0.00	75.09	0.00	-75.09	
3390.70	0.00	1.99				-2499.48	-2499.48
			0.00	39.44	0.00	-39.44	
3408.15	0.00	2.53				-2538.91	-2538.91
			0.00	57.22	0.00	-57.22	
3431.99	0.00	2.27				-2596.13	-2596.13
			0.14	53.06	0.14	-52.92	
3459.13	0.01	1.64				-2649.05	-2649.05
			0.14	48.29	0.14	-48.15	
3486.41	0.00	1.90				-2697.20	-2697.20
			0.00	56.67	0.00	-56.67	
3516.08	0.00	1.92				-2753.87	-2753.87
			0.00	63.34	0.00	-63.34	
3547.28	0.00	2.14				-2817.21	-2817.21
			0.46	66.38	0.46	-65.92	
3578.01	0.03	2.18				-2883.12	-2883.12
			1.78	54.34	1.78	-52.55	

3613.64	0.07	0.87				-2935.68	-2935.68
			1.94	63.33	1.94	-61.39	
3648.92	0.04	2.72				-2997.06	-2997.06
			18.12	70.88	18.12	-52.76	
3677.91	1.21	2.17				-3049.83	-3049.83
			17.82	47.53	17.82	-29.70	
3706.89	0.02	1.11				-3079.53	-3079.53
			1.51	47.54	1.51	-46.03	
3740.49	0.07	1.72				-3125.56	-3125.56
			4.32	18.69	4.32	-14.36	
3756.81	0.46	0.57				-3139.92	-3139.92
			11.46	12.18	11.46	-0.73	
3785.82	0.33	0.27				-3140.65	-3140.65
			6.37	19.11	6.37	-12.74	
3817.67	0.07	0.93				-3153.39	-3153.39
			2.45	21.58	2.45	-19.13	
3848.28	0.09	0.48				-3172.52	-3172.52
			3.97	18.26	3.97	-14.29	
3880.03	0.16	0.67				-3186.81	-3186.81
			6.03	20.04	6.03	-14.01	
3912.62	0.21	0.56				-3200.82	-3200.82
			4.98	16.44	4.98	-11.46	
3942.79	0.12	0.53				-3212.29	-3212.29
			3.58	20.12	3.58	-16.54	
3976.89	0.09	0.65				-3228.83	-3228.83
			3.18	30.33	3.18	-27.15	
4008.65	0.11	1.26				-3255.98	-3255.98
			3.24	34.25	3.24	-31.01	
4039.51	0.10	0.96				-3286.99	-3286.99
			3.52	28.46	3.52	-24.94	
4072.99	0.11	0.74				-3311.94	-3311.94
			3.66	21.96	3.66	-18.30	
4103.49	0.13	0.70				-3330.24	-3330.24
			4.87	19.94	4.87	-15.07	
4133.93	0.19	0.61				-3345.31	-3345.31
			4.90	19.91	4.90	-15.01	
4165.53	0.12	0.65				-3360.32	-3360.32
			2.77	22.61	2.77	-19.84	
4194.71	0.07	0.90				-3380.16	-3380.16
			3.91	20.86	3.91	-16.95	
4227.30	0.17	0.38				-3397.10	-3397.10
			4.43	9.58	4.43	-5.15	
4255.91	0.14	0.29				-3402.25	-3402.25
			3.77	15.07	3.77	-11.30	
4286.05	0.11	0.71				-3413.56	-3413.56
			10.82	20.67	10.82	-9.85	
4318.35	0.56	0.57				-3423.41	-3423.41
			27.59	18.22	18.22	9.36	
4351.79	1.09	0.52				9.36	-3414.04
			33.87	18.19	18.19	15.68	
4383.15	1.07	0.64				25.04	-3398.36
			30.06	20.91	20.91	9.16	
4413.67	0.90	0.73				34.20	-3389.21
			27.61	26.01	26.01	1.60	
4445.59	0.83	0.90				35.80	-3387.61
			22.89	32.83	22.89	-9.94	
4475.71	0.69	1.28				-9.94	-3397.55
			24.26	33.01	24.26	-8.75	
4506.42	0.89	0.87				-18.69	-3406.30
			20.99	46.00	20.99	-25.00	
4537.29	0.47	2.11				-43.70	-3431.31
			13.77	63.52	13.77	-49.74	
4567.90	0.43	2.04				-93.44	-3481.05
			13.78	58.46	13.78	-44.68	
4598.19	0.48	1.82				-138.12	-3525.73
			13.62	59.00	13.62	-45.39	
4631.81	0.33	1.69				-183.50	-3571.12
			16.45	72.09	16.45	-55.64	
4675.11	0.43	1.64				-239.14	-3626.76
			9.82	61.06	9.82	-51.25	
4714.38	0.07	1.47				-290.39	-3678.00
			1.69	37.46	1.69	-35.77	

4738.47	0.07	1.64				-326.16	-3713.78
			2.65	65.22	2.65	-62.58	
4776.28	0.07	1.81				-388.74	-3776.35
			2.25	54.93	2.25	-52.68	
4808.40	0.07	1.61				-441.42	-3829.03
			9.80	44.34	9.80	-34.53	
4838.56	0.58	1.33				-475.95	-3863.56
			26.95	53.37	26.95	-26.43	
4873.33	0.97	1.74				-502.37	-3889.99
			30.85	56.15	30.85	-25.30	
4904.18	1.03	1.90				-527.67	-3915.28
			40.70	44.75	40.70	-4.04	
4932.06	1.89	1.31				-531.71	-3919.33
			52.35	44.12	44.12	8.23	
4963.13	1.48	1.53				8.23	-3911.09
			54.08	41.82	41.82	12.26	
4994.57	1.96	1.13				20.50	-3898.83
			60.60	35.70	35.70	24.91	
5026.30	1.86	1.12				45.40	-3873.92
			62.84	33.03	33.03	29.82	
5056.88	2.25	1.04				75.22	-3844.11
			88.93	30.11	30.11	58.83	
5087.60	3.54	0.92				134.05	-3785.28
			137.82	37.57	37.57	100.25	
5127.78	3.32	0.95				234.30	-3685.03
			98.10	33.31	33.31	64.78	
5161.26	2.54	1.04				299.08	-3620.25
			88.04	36.86	36.86	51.18	
5197.05	2.38	1.02				350.26	-3569.07
			63.63	30.48	30.48	33.15	
5228.47	1.67	0.92				383.41	-3535.92
			42.36	39.62	39.62	2.74	
5262.77	0.80	1.39				386.15	-3533.18
			25.28	61.20	25.28	-35.92	
5297.64	0.65	2.12				-35.92	-3569.09
			19.77	66.16	19.77	-46.40	
5331.14	0.53	1.83				-82.31	-3615.49
			13.78	58.37	13.78	-44.59	
5360.77	0.40	2.11				-126.91	-3660.08
			16.53	74.48	16.53	-57.95	
5396.32	0.53	2.08				-184.85	-3718.03
			53.84	82.34	53.84	-28.50	
5449.10	1.51	1.04				-213.35	-3746.53
			31.43	18.08	18.08	13.35	
5476.91	0.75	0.26				13.35	-3733.18
			14.76	39.07	14.76	-24.31	
5501.10	0.47	2.97				-24.31	-3757.49
			14.32	59.83	14.32	-45.51	
5528.11	0.59	1.46				-69.82	-3803.00
			3.72	9.21	3.72	-5.49	
5540.72	0.00	0.00				-75.31	-3808.49

RAZEM			1534.68	5343.17	1099.38		

PIKIETAŻ	KORONA	S-WYK	RÓW	SZEROKOŚĆ/POWIERZCHNIA				RAZEM	PODŁOŻE
				PSW<=5	PSW>5	SN<=5	SN>5		
2553.90	1.47	0.00	0.00	0.00	0.00	4.53	0.00	5.99	0.00
	67.46	0.00	0.00	0.00	0.00	165.55	0.00	233.01	0.00
2599.95	1.47	0.00	0.00	0.00	0.00	2.66	0.00	4.13	0.00
	42.44	0.00	0.00	0.00	0.00	44.93	0.00	87.37	0.00
2628.92	1.47	0.00	0.00	0.00	0.00	0.44	0.00	1.90	0.00
	62.70	0.00	0.00	4.60	0.00	9.39	0.00	76.70	0.00
2671.72	1.47	0.00	0.00	0.21	0.00	0.00	0.00	1.68	0.00
	59.83	0.00	0.00	4.49	0.00	8.56	0.00	72.88	0.00
2712.56	1.47	0.00	0.00	0.01	0.00	0.42	0.00	1.89	0.00
	54.15	0.00	0.00	0.76	0.00	23.19	0.00	78.10	0.00
2749.52	1.47	0.00	0.00	0.04	0.00	0.84	0.00	2.34	0.00
	56.30	0.00	0.00	0.69	0.00	45.25	0.00	102.24	0.00
2787.95	1.47	0.00	0.00	0.00	0.00	1.52	0.00	2.98	0.00
	40.29	0.00	0.00	0.00	0.00	81.41	0.00	121.70	0.00
2815.45	1.47	0.00	0.00	0.00	0.00	4.40	0.00	5.87	0.00
	40.77	0.00	0.00	0.00	0.00	120.75	0.00	161.53	0.00
2843.28	1.47	0.00	0.00	0.00	0.00	4.28	0.00	5.74	0.00
	39.55	0.00	0.00	0.00	0.00	94.46	0.00	134.01	0.00
2870.28	1.47	0.00	0.00	0.00	0.00	2.72	0.00	4.19	0.00
	43.55	0.00	0.00	0.00	0.00	91.15	0.00	134.71	0.00
2900.01	1.47	0.00	0.00	0.00	0.00	3.41	0.00	4.88	0.00
	45.28	0.00	0.00	0.00	0.00	70.64	0.00	115.93	0.00
2930.92	1.47	0.00	0.00	0.00	0.00	1.16	0.00	2.63	0.00
	45.62	0.00	0.00	0.00	0.00	39.47	0.00	85.09	0.00
2962.06	1.47	0.00	0.00	0.00	0.00	1.38	0.00	2.84	0.00
	37.96	0.00	0.00	0.00	0.00	41.49	0.00	79.45	0.00
2987.97	1.47	0.00	0.00	0.00	0.00	1.83	0.00	3.29	0.00
	48.52	0.00	0.00	0.00	0.00	54.73	0.00	103.25	0.00
3021.09	1.47	0.00	0.00	0.00	0.00	1.48	0.00	2.94	0.00
	38.69	0.00	0.00	0.00	0.00	34.41	0.00	73.10	0.00
3047.50	1.47	0.00	0.00	0.00	0.00	1.13	0.00	2.59	0.00
	55.20	0.00	0.00	0.00	0.00	68.41	0.00	123.61	0.00
3085.18	1.47	0.00	0.00	0.00	0.00	2.50	0.00	3.97	0.00
	51.70	0.00	0.00	0.00	0.00	121.87	0.00	173.57	0.00
3120.47	1.47	0.00	0.00	0.00	0.00	4.41	0.00	5.87	0.00
	21.62	0.00	0.00	0.00	0.00	72.80	0.00	94.42	0.00
3135.23	1.47	0.00	0.00	0.00	0.00	5.46	0.00	6.92	0.00
	56.30	0.00	0.00	0.00	0.00	223.66	0.00	279.96	0.00
3173.66	1.47	0.00	0.00	0.00	0.00	6.18	0.00	7.65	0.00
	90.62	0.00	0.00	0.00	0.00	302.87	0.00	393.49	0.00
3235.52	1.47	0.00	0.00	0.00	0.00	3.61	0.00	5.08	0.00
	43.32	0.00	0.00	0.00	0.00	107.47	0.00	150.79	0.00
3265.09	1.47	0.00	0.00	0.00	0.00	3.66	0.00	5.12	0.00
	56.09	0.00	0.00	0.00	0.00	148.07	0.00	204.16	0.00
3303.38	1.47	0.00	0.00	0.00	0.00	4.08	0.00	5.54	0.00
	32.42	0.00	0.00	0.00	0.00	78.85	0.00	111.27	0.00
3325.51	1.47	0.00	0.00	0.00	0.00	3.05	0.00	4.51	0.00
	41.71	0.00	0.00	0.00	0.00	83.62	0.00	125.32	0.00
3353.98	1.47	0.00	0.00	0.00	0.00	2.82	0.00	4.29	0.00
	53.79	0.00	0.00	0.00	0.00	93.38	0.00	147.17	0.00
3390.70	1.47	0.00	0.00	0.00	0.00	2.26	0.00	3.73	0.00
	25.56	0.00	0.00	0.00	0.00	45.89	0.00	71.46	0.00
3408.15	1.47	0.00	0.00	0.00	0.00	3.00	0.00	4.46	0.00
	34.93	0.00	0.00	0.00	0.00	76.44	0.00	111.37	0.00
3431.99	1.47	0.00	0.00	0.00	0.00	3.42	0.00	4.88	0.00
	39.76	0.00	0.00	0.00	0.00	80.86	0.00	120.62	0.00
3459.13	1.47	0.00	0.00	0.00	0.00	2.54	0.00	4.01	0.00
	39.97	0.00	0.00	0.00	0.00	65.69	0.00	105.66	0.00
3486.41	1.47	0.00	0.00	0.00	0.00	2.27	0.00	3.74	0.00
	43.47	0.00	0.00	0.00	0.00	69.06	0.00	112.52	0.00
3516.08	1.47	0.00	0.00	0.00	0.00	2.38	0.00	3.85	0.00
	45.71	0.00	0.00	0.00	0.00	84.69	0.00	130.40	0.00
3547.28	1.47	0.00	0.00	0.00	0.00	3.05	0.00	4.51	0.00
	45.02	0.00	0.00	0.00	0.00	90.47	0.00	135.49	0.00
3578.01	1.47	0.00	0.00	0.00	0.00	2.84	0.00	4.31	0.00
	52.20	0.00	0.00	9.76	0.00	52.70	0.00	114.66	0.00

3613.64	1.47	0.00	0.00	0.55	0.00	0.12	0.00	2.13	0.00
	51.69	0.00	0.00	12.63	0.00	2.05	0.00	66.36	0.00
3648.92	1.47	0.00	0.00	0.17	0.00	0.00	0.00	1.63	0.00
	42.47	0.00	0.00	2.44	0.00	12.99	0.00	57.89	0.00
3677.91	1.47	0.00	0.00	0.00	0.00	0.90	0.00	2.36	0.00
	42.46	0.00	0.00	0.00	0.00	30.33	0.00	72.78	0.00
3706.89	1.47	0.00	0.00	0.00	0.00	1.20	0.00	2.66	0.00
	49.22	0.00	0.00	0.00	0.00	43.41	0.00	92.64	0.00
3740.49	1.47	0.00	0.00	0.00	0.00	1.39	0.00	2.85	0.00
	23.91	0.00	0.00	2.00	0.00	15.38	0.00	41.29	0.00
3756.81	1.47	0.00	0.00	0.24	0.00	0.50	0.00	2.21	0.00
	42.50	0.00	0.00	7.91	0.00	7.22	0.00	57.63	0.00
3785.82	1.47	0.00	0.00	0.30	0.00	0.00	0.00	1.77	0.00
	46.66	0.00	0.00	6.98	0.00	10.06	0.00	63.70	0.00
3817.67	1.47	0.00	0.00	0.14	0.00	0.63	0.00	2.24	0.00
	44.84	0.00	0.00	5.65	0.00	14.14	0.00	64.63	0.00
3848.28	1.47	0.00	0.00	0.23	0.00	0.29	0.00	1.99	0.00
	46.51	0.00	0.00	3.67	0.00	12.59	0.00	62.77	0.00
3880.03	1.47	0.00	0.00	0.00	0.00	0.50	0.00	1.97	0.00
	47.74	0.00	0.00	0.00	0.00	14.50	0.00	62.25	0.00
3912.62	1.47	0.00	0.00	0.00	0.00	0.39	0.00	1.85	0.00
	44.20	0.00	0.00	0.00	0.00	9.32	0.00	53.52	0.00
3942.79	1.47	0.00	0.00	0.00	0.00	0.23	0.00	1.69	0.00
	49.96	0.00	0.00	0.00	0.00	12.00	0.00	61.96	0.00
3976.89	1.47	0.00	0.00	0.00	0.00	0.47	0.00	1.94	0.00
	38.87	0.00	0.00	0.00	0.00	23.60	0.00	62.47	0.00
4008.65	0.98	0.00	0.00	0.00	0.00	1.01	0.00	1.99	0.00
	30.34	0.00	0.00	0.00	0.00	25.88	0.00	56.21	0.00
4039.51	0.98	0.00	0.00	0.00	0.00	0.67	0.00	1.65	0.00
	32.91	0.00	0.00	0.00	0.00	21.19	0.00	54.10	0.00
4072.99	0.98	0.00	0.00	0.00	0.00	0.60	0.00	1.58	0.00
	29.98	0.00	0.00	0.00	0.00	16.81	0.00	46.79	0.00
4103.49	0.98	0.00	0.00	0.00	0.00	0.50	0.00	1.48	0.00
	29.92	0.00	0.00	0.00	0.00	13.10	0.00	43.03	0.00
4133.93	0.98	0.00	0.00	0.00	0.00	0.36	0.00	1.34	0.00
	27.14	0.00	0.00	0.00	0.00	11.79	0.00	38.93	0.00
4165.53	0.73	0.00	0.00	0.00	0.00	0.39	0.00	1.12	0.00
	21.45	0.00	0.00	0.00	0.00	18.60	0.00	40.05	0.00
4194.71	0.73	0.00	0.00	0.00	0.00	0.89	0.00	1.62	0.00
	23.95	0.00	0.00	0.00	0.00	21.31	0.00	45.27	0.00
4227.30	0.73	0.00	0.00	0.00	0.00	0.42	0.00	1.16	0.00
	21.03	0.00	0.00	0.99	0.00	8.67	0.00	30.68	0.00
4255.91	0.73	0.00	0.00	0.07	0.00	0.19	0.00	0.99	0.00
	22.15	0.00	0.00	14.96	0.00	6.33	0.00	43.45	0.00
4286.05	0.73	0.00	0.00	0.92	0.00	0.23	0.00	1.89	0.00
	27.75	0.00	0.00	39.31	0.00	9.61	0.00	76.66	0.00
4318.35	0.98	0.00	0.00	1.51	0.00	0.36	0.00	2.85	0.00
	32.87	0.00	0.00	41.23	0.00	11.84	0.00	85.94	0.00
4351.79	0.98	0.00	0.00	0.96	0.00	0.35	0.00	2.29	0.00
	42.35	0.00	0.00	15.99	0.00	8.86	0.00	67.20	0.00
4383.15	1.72	0.00	0.00	0.06	0.00	0.22	0.00	2.00	0.00
	52.43	0.00	0.00	3.36	0.00	6.65	0.00	62.44	0.00
4413.67	1.72	0.00	0.00	0.16	0.00	0.22	0.00	2.09	0.00
	54.84	0.00	0.00	3.29	0.00	9.03	0.00	67.16	0.00
4445.59	1.72	0.00	0.00	0.05	0.00	0.35	0.00	2.12	0.00
	51.75	0.00	0.00	0.75	0.00	24.89	0.00	77.39	0.00
4475.71	1.72	0.00	0.00	0.00	0.00	1.30	0.00	3.02	0.00
	52.76	0.00	0.00	0.40	0.00	25.84	0.00	79.00	0.00
4506.42	1.72	0.00	0.00	0.03	0.00	0.38	0.00	2.12	0.00
	53.03	0.00	0.00	0.40	0.00	33.71	0.00	87.15	0.00
4537.29	1.72	0.00	0.00	0.00	0.00	1.81	0.00	3.52	0.00
	52.59	0.00	0.00	0.00	0.00	53.69	0.00	106.28	0.00
4567.90	1.72	0.00	0.00	0.00	0.00	1.70	0.00	3.42	0.00
	52.04	0.00	0.00	0.00	0.00	53.25	0.00	105.29	0.00
4598.19	1.72	0.00	0.00	0.00	0.00	1.81	0.00	3.53	0.00
	57.76	0.00	0.00	0.00	0.00	58.82	0.00	116.58	0.00
4631.81	1.72	0.00	0.00	0.00	0.00	1.69	0.00	3.40	0.00
	74.39	0.00	0.00	0.00	0.00	74.09	0.00	148.48	0.00
4675.11	1.72	0.00	0.00	0.00	0.00	1.74	0.00	3.46	0.00
	48.16	0.00	0.00	0.00	0.00	63.09	0.00	111.25	0.00
4714.38	0.73	0.00	0.00	0.00	0.00	1.48	0.00	2.21	0.00
	17.71	0.00	0.00	0.00	0.00	37.94	0.00	55.65	0.00

4738.47	0.73	0.00	0.00	0.00	0.00	1.67	0.00	2.41	0.00
	27.79	0.00	0.00	0.00	0.00	74.62	0.00	102.41	0.00
4776.28	0.73	0.00	0.00	0.00	0.00	2.27	0.00	3.01	0.00
	23.61	0.00	0.00	0.00	0.00	65.88	0.00	89.49	0.00
4808.40	0.73	0.00	0.00	0.00	0.00	1.83	0.00	2.56	0.00
	36.99	0.00	0.00	0.00	0.00	52.64	0.00	89.64	0.00
4838.56	1.72	0.00	0.00	0.00	0.00	1.66	0.00	3.38	0.00
	64.06	0.00	0.00	5.67	0.00	35.81	0.00	105.54	0.00
4873.33	1.97	0.00	0.00	0.33	0.00	0.40	0.00	2.69	0.00
	60.68	0.00	0.00	12.32	0.00	13.96	0.00	86.97	0.00
4904.18	1.97	0.00	0.00	0.47	0.00	0.51	0.00	2.95	0.00
	54.84	0.00	0.00	17.77	0.00	12.73	0.00	85.34	0.00
4932.06	1.97	0.00	0.00	0.80	0.00	0.41	0.00	3.18	0.00
	61.11	0.00	0.00	21.41	0.00	11.96	0.00	94.48	0.00
4963.13	1.97	0.00	0.00	0.58	0.00	0.36	0.00	2.91	0.00
	61.84	0.00	0.00	20.14	0.00	7.14	0.00	89.12	0.00
4994.57	1.97	0.00	0.00	0.70	0.00	0.09	0.00	2.76	0.00
	62.41	0.00	0.00	30.11	0.00	1.43	0.00	93.95	0.00
5026.30	1.97	0.00	0.00	1.19	0.00	0.00	0.00	3.16	0.00
	60.15	0.00	0.00	41.77	0.00	0.00	0.00	101.92	0.00
5056.88	1.97	0.00	0.00	1.54	0.00	0.00	0.00	3.51	0.00
	60.43	0.00	0.00	66.09	0.00	0.00	0.00	126.52	0.00
5087.60	1.97	0.00	0.00	2.76	0.00	0.00	0.00	4.73	0.00
	79.03	0.00	0.00	109.19	0.00	0.00	0.00	188.22	0.00
5127.78	1.97	0.00	0.00	2.67	0.00	0.00	0.00	4.64	0.00
	65.86	0.00	0.00	78.86	0.00	0.00	0.00	144.72	0.00
5161.26	1.97	0.00	0.00	2.04	0.00	0.00	0.00	4.01	0.00
	70.40	0.00	0.00	67.21	0.00	0.00	0.00	137.61	0.00
5197.05	1.97	0.00	0.00	1.72	0.00	0.00	0.00	3.68	0.00
	61.80	0.00	0.00	43.12	0.00	0.00	0.00	104.93	0.00
5228.47	1.97	0.00	0.00	1.03	0.00	0.00	0.00	3.00	0.00
	67.47	0.00	0.00	25.47	0.00	3.93	0.00	96.86	0.00
5262.77	1.97	0.00	0.00	0.46	0.00	0.23	0.00	2.65	0.00
	68.59	0.00	0.00	21.99	0.00	11.51	0.00	102.08	0.00
5297.64	1.97	0.00	0.00	0.81	0.00	0.43	0.00	3.20	0.00
	65.89	0.00	0.00	21.99	0.00	10.60	0.00	98.49	0.00
5331.14	1.97	0.00	0.00	0.51	0.00	0.20	0.00	2.68	0.00
	58.28	0.00	0.00	11.19	0.00	7.57	0.00	77.04	0.00
5360.77	1.97	0.00	0.00	0.25	0.00	0.31	0.00	2.52	0.00
	69.93	0.00	0.00	12.69	0.00	8.71	0.00	91.33	0.00
5396.32	1.97	0.00	0.00	0.47	0.00	0.18	0.00	2.62	0.00
	103.82	0.00	0.00	20.16	0.00	12.61	0.00	136.59	0.00
5449.10	1.97	0.00	0.00	0.30	0.00	0.30	0.00	2.56	0.00
	41.05	0.00	0.00	4.16	0.00	5.85	0.00	51.06	0.00
5476.91	0.98	0.00	0.00	0.00	0.00	0.12	0.00	1.11	0.00
	23.83	0.00	0.00	0.02	0.00	10.90	0.00	34.75	0.00
5501.10	0.98	0.00	0.00	0.00	0.00	0.78	0.00	1.76	0.00
	26.60	0.00	0.00	0.00	0.00	14.23	0.00	40.84	0.00
5528.11	0.98	0.00	0.00	0.00	0.00	0.28	0.00	1.26	0.00
	6.21	0.00	0.00	0.00	0.00	1.75	0.00	7.96	0.00
5540.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

RAZEM	4415.54	0.00	0.00	813.59	0.00	3978.63	0.00	9207.76	0.00

PIKIETAŻ	NAŁOŻENIE HUMUSU-POWIERZCHNIA/OBJĘTOŚĆ					SUMA	ZDJĘCIE	BILANS
	KORONA	SK-WYK	RÓW	PSK-WYK	SK-NAS			
2553.90	0.00	0.00	0.00	0.00	0.00	0.00	1.47	
	0.00	0.00	0.00	0.00	0.00	0.00	59.16	59.16
2599.95	0.00	0.00	0.00	0.00	0.00	0.00	1.10	
	0.00	0.00	0.00	0.00	0.00	0.00	28.28	87.43
2628.92	0.00	0.00	0.00	0.00	0.00	0.00	0.85	
	0.00	0.00	0.00	0.00	0.00	0.00	38.99	126.43
2671.72	0.00	0.00	0.00	0.00	0.00	0.00	0.97	
	0.00	0.00	0.00	0.00	0.00	0.00	39.36	165.79
2712.56	0.00	0.00	0.00	0.00	0.00	0.00	0.96	
	0.00	0.00	0.00	0.00	0.00	0.00	37.88	203.67
2749.52	0.00	0.00	0.00	0.00	0.00	0.00	1.09	
	0.00	0.00	0.00	0.00	0.00	0.00	40.90	244.57
2787.95	0.00	0.00	0.00	0.00	0.00	0.00	1.04	
	0.00	0.00	0.00	0.00	0.00	0.00	29.05	273.62
2815.45	0.00	0.00	0.00	0.00	0.00	0.00	1.08	
	0.00	0.00	0.00	0.00	0.00	0.00	33.93	307.55
2843.28	0.00	0.00	0.00	0.00	0.00	0.00	1.36	
	0.00	0.00	0.00	0.00	0.00	0.00	33.21	340.76
2870.28	0.00	0.00	0.00	0.00	0.00	0.00	1.10	
	0.00	0.00	0.00	0.00	0.00	0.00	33.81	374.57
2900.01	0.00	0.00	0.00	0.00	0.00	0.00	1.18	
	0.00	0.00	0.00	0.00	0.00	0.00	29.48	404.05
2930.92	0.00	0.00	0.00	0.00	0.00	0.00	0.73	
	0.00	0.00	0.00	0.00	0.00	0.00	22.49	426.54
2962.06	0.00	0.00	0.00	0.00	0.00	0.00	0.71	
	0.00	0.00	0.00	0.00	0.00	0.00	19.57	446.10
2987.97	0.00	0.00	0.00	0.00	0.00	0.00	0.80	
	0.00	0.00	0.00	0.00	0.00	0.00	22.83	468.93
3021.09	0.00	0.00	0.00	0.00	0.00	0.00	0.58	
	0.00	0.00	0.00	0.00	0.00	0.00	17.62	486.55
3047.50	0.00	0.00	0.00	0.00	0.00	0.00	0.75	
	0.00	0.00	0.00	0.00	0.00	0.00	34.35	520.89
3085.18	0.00	0.00	0.00	0.00	0.00	0.00	1.07	
	0.00	0.00	0.00	0.00	0.00	0.00	43.32	564.22
3120.47	0.00	0.00	0.00	0.00	0.00	0.00	1.38	
	0.00	0.00	0.00	0.00	0.00	0.00	22.08	586.29
3135.23	0.00	0.00	0.00	0.00	0.00	0.00	1.61	
	0.00	0.00	0.00	0.00	0.00	0.00	67.08	653.38
3173.66	0.00	0.00	0.00	0.00	0.00	0.00	1.88	
	0.00	0.00	0.00	0.00	0.00	0.00	96.94	750.32
3235.52	0.00	0.00	0.00	0.00	0.00	0.00	1.25	
	0.00	0.00	0.00	0.00	0.00	0.00	37.56	787.87
3265.09	0.00	0.00	0.00	0.00	0.00	0.00	1.29	
	0.00	0.00	0.00	0.00	0.00	0.00	45.17	833.04
3303.38	0.00	0.00	0.00	0.00	0.00	0.00	1.07	
	0.00	0.00	0.00	0.00	0.00	0.00	23.69	856.72
3325.51	0.00	0.00	0.00	0.00	0.00	0.00	1.07	
	0.00	0.00	0.00	0.00	0.00	0.00	31.45	888.17
3353.98	0.00	0.00	0.00	0.00	0.00	0.00	1.14	
	0.00	0.00	0.00	0.00	0.00	0.00	41.88	930.05
3390.70	0.00	0.00	0.00	0.00	0.00	0.00	1.14	
	0.00	0.00	0.00	0.00	0.00	0.00	20.18	950.23
3408.15	0.00	0.00	0.00	0.00	0.00	0.00	1.17	
	0.00	0.00	0.00	0.00	0.00	0.00	24.28	974.51
3431.99	0.00	0.00	0.00	0.00	0.00	0.00	0.87	
	0.00	0.00	0.00	0.00	0.00	0.00	28.17	1002.68
3459.13	0.00	0.00	0.00	0.00	0.00	0.00	1.21	
	0.00	0.00	0.00	0.00	0.00	0.00	32.10	1034.79
3486.41	0.00	0.00	0.00	0.00	0.00	0.00	1.15	
	0.00	0.00	0.00	0.00	0.00	0.00	32.45	1067.24
3516.08	0.00	0.00	0.00	0.00	0.00	0.00	1.04	
	0.00	0.00	0.00	0.00	0.00	0.00	34.79	1102.03
3547.28	0.00	0.00	0.00	0.00	0.00	0.00	1.19	
	0.00	0.00	0.00	0.00	0.00	0.00	35.33	1137.37
3578.01	0.00	0.00	0.00	0.00	0.00	0.00	1.11	
	0.00	0.00	0.00	0.00	0.00	0.00	33.93	1171.30

3613.64	0.00	0.00	0.00	0.00	0.00	0.00	0.79	
	0.00	0.00	0.00	0.00	0.00	0.00	26.78	1198.08
3648.92	0.00	0.00	0.00	0.00	0.00	0.00	0.73	
	0.00	0.00	0.00	0.00	0.00	0.00	23.21	1221.29
3677.91	0.00	0.00	0.00	0.00	0.00	0.00	0.88	
	0.00	0.00	0.00	0.00	0.00	0.00	24.79	1246.08
3706.89	0.00	0.00	0.00	0.00	0.00	0.00	0.84	
	0.00	0.00	0.00	0.00	0.00	0.00	34.70	1280.78
3740.49	0.00	0.00	0.00	0.00	0.00	0.00	1.23	
	0.00	0.00	0.00	0.00	0.00	0.00	19.28	1300.06
3756.81	0.00	0.00	0.00	0.00	0.00	0.00	1.13	
	0.00	0.00	0.00	0.00	0.00	0.00	28.82	1328.88
3785.82	0.00	0.00	0.00	0.00	0.00	0.00	0.85	
	0.00	0.00	0.00	0.00	0.00	0.00	25.94	1354.82
3817.67	0.00	0.00	0.00	0.00	0.00	0.00	0.77	
	0.00	0.00	0.00	0.00	0.00	0.00	20.66	1375.48
3848.28	0.00	0.00	0.00	0.00	0.00	0.00	0.57	
	0.00	0.00	0.00	0.00	0.00	0.00	21.98	1397.45
3880.03	0.00	0.00	0.00	0.00	0.00	0.00	0.81	
	0.00	0.00	0.00	0.00	0.00	0.00	27.07	1424.53
3912.62	0.00	0.00	0.00	0.00	0.00	0.00	0.85	
	0.00	0.00	0.00	0.00	0.00	0.00	23.24	1447.77
3942.79	0.00	0.00	0.00	0.00	0.00	0.00	0.69	
	0.00	0.00	0.00	0.00	0.00	0.00	24.52	1472.29
3976.89	0.00	0.00	0.00	0.00	0.00	0.00	0.75	
	0.00	0.00	0.00	0.00	0.00	0.00	29.73	1502.02
4008.65	0.00	0.00	0.00	0.00	0.00	0.00	1.12	
	0.00	0.00	0.00	0.00	0.00	0.00	34.50	1536.52
4039.51	0.00	0.00	0.00	0.00	0.00	0.00	1.11	
	0.00	0.00	0.00	0.00	0.00	0.00	36.12	1572.64
4072.99	0.00	0.00	0.00	0.00	0.00	0.00	1.04	
	0.00	0.00	0.00	0.00	0.00	0.00	31.07	1603.71
4103.49	0.00	0.00	0.00	0.00	0.00	0.00	0.99	
	0.00	0.00	0.00	0.00	0.00	0.00	29.90	1633.60
4133.93	0.00	0.00	0.00	0.00	0.00	0.00	0.97	
	0.00	0.00	0.00	0.00	0.00	0.00	28.30	1661.90
4165.53	0.00	0.00	0.00	0.00	0.00	0.00	0.82	
	0.00	0.00	0.00	0.00	0.00	0.00	24.71	1686.61
4194.71	0.00	0.00	0.00	0.00	0.00	0.00	0.87	
	0.00	0.00	0.00	0.00	0.00	0.00	24.19	1710.79
4227.30	0.00	0.00	0.00	0.00	0.00	0.00	0.61	
	0.00	0.00	0.00	0.00	0.00	0.00	19.33	1730.12
4255.91	0.00	0.00	0.00	0.00	0.00	0.00	0.74	
	0.00	0.00	0.00	0.00	0.00	0.00	27.34	1757.46
4286.05	0.00	0.00	0.00	0.00	0.00	0.00	1.07	
	0.00	0.00	0.00	0.00	0.00	0.00	37.37	1794.83
4318.35	0.00	0.00	0.00	0.00	0.00	0.00	1.24	
	0.00	0.00	0.00	0.00	0.00	0.00	38.45	1833.29
4351.79	0.00	0.00	0.00	0.00	0.00	0.00	1.06	
	0.00	0.00	0.00	0.00	0.00	0.00	31.25	1864.54
4383.15	0.00	0.00	0.00	0.00	0.00	0.00	0.93	
	0.00	0.00	0.00	0.00	0.00	0.00	36.79	1901.32
4413.67	0.00	0.00	0.00	0.00	0.00	0.00	1.48	
	0.00	0.00	0.00	0.00	0.00	0.00	47.50	1948.82
4445.59	0.00	0.00	0.00	0.00	0.00	0.00	1.50	
	0.00	0.00	0.00	0.00	0.00	0.00	46.81	1995.64
4475.71	0.00	0.00	0.00	0.00	0.00	0.00	1.61	
	0.00	0.00	0.00	0.00	0.00	0.00	47.33	2042.97
4506.42	0.00	0.00	0.00	0.00	0.00	0.00	1.47	
	0.00	0.00	0.00	0.00	0.00	0.00	48.13	2091.10
4537.29	0.00	0.00	0.00	0.00	0.00	0.00	1.64	
	0.00	0.00	0.00	0.00	0.00	0.00	51.08	2142.19
4567.90	0.00	0.00	0.00	0.00	0.00	0.00	1.69	
	0.00	0.00	0.00	0.00	0.00	0.00	49.11	2191.30
4598.19	0.00	0.00	0.00	0.00	0.00	0.00	1.55	
	0.00	0.00	0.00	0.00	0.00	0.00	48.16	2239.46
4631.81	0.00	0.00	0.00	0.00	0.00	0.00	1.32	
	0.00	0.00	0.00	0.00	0.00	0.00	52.02	2291.48
4675.11	0.00	0.00	0.00	0.00	0.00	0.00	1.09	
	0.00	0.00	0.00	0.00	0.00	0.00	38.18	2329.67
4714.38	0.00	0.00	0.00	0.00	0.00	0.00	0.86	
	0.00	0.00	0.00	0.00	0.00	0.00	22.38	2352.05

4738.47	0.00	0.00	0.00	0.00	0.00	0.00	1.00	
	0.00	0.00	0.00	0.00	0.00	0.00	32.48	2384.53
4776.28	0.00	0.00	0.00	0.00	0.00	0.00	0.72	
	0.00	0.00	0.00	0.00	0.00	0.00	25.44	2409.97
4808.40	0.00	0.00	0.00	0.00	0.00	0.00	0.87	
	0.00	0.00	0.00	0.00	0.00	0.00	30.16	2440.13
4838.56	0.00	0.00	0.00	0.00	0.00	0.00	1.13	
	0.00	0.00	0.00	1.07	0.00	1.07	54.13	2493.19
4873.33	0.00	0.00	0.00	0.06	0.00	0.06	1.98	
	0.00	0.00	0.00	2.30	0.00	2.30	58.81	2549.70
4904.18	0.00	0.00	0.00	0.09	0.00	0.09	1.83	
	0.00	0.00	0.00	3.27	0.00	3.27	43.08	2589.50
4932.06	0.00	0.00	0.00	0.15	0.00	0.15	1.26	
	0.00	0.00	0.00	3.94	0.00	3.94	48.12	2633.68
4963.13	0.00	0.00	0.00	0.11	0.00	0.11	1.84	
	0.00	0.00	0.00	3.71	0.00	3.71	52.37	2682.34
4994.57	0.00	0.00	0.00	0.13	0.00	0.13	1.49	
	0.00	0.00	0.00	5.41	0.00	5.41	52.99	2729.92
5026.30	0.00	0.00	0.00	0.21	0.00	0.21	1.85	
	0.00	0.00	0.00	7.27	0.00	7.27	58.39	2781.04
5056.88	0.00	0.00	0.00	0.26	0.00	0.26	1.97	
	0.00	0.00	0.00	9.66	0.00	9.66	65.14	2836.51
5087.60	0.00	0.00	0.00	0.36	0.00	0.36	2.27	
	0.00	0.00	0.00	14.96	0.00	14.96	89.75	2911.30
5127.78	0.00	0.00	0.00	0.38	0.00	0.38	2.20	
	0.00	0.00	0.00	12.05	0.00	12.05	73.79	2973.05
5161.26	0.00	0.00	0.00	0.34	0.00	0.34	2.21	
	0.00	0.00	0.00	11.19	0.00	11.19	77.97	3039.82
5197.05	0.00	0.00	0.00	0.29	0.00	0.29	2.15	
	0.00	0.00	0.00	7.37	0.00	7.37	64.61	3097.05
5228.47	0.00	0.00	0.00	0.18	0.00	0.18	1.97	
	0.00	0.00	0.00	4.60	0.00	4.60	65.60	3158.05
5262.77	0.00	0.00	0.00	0.08	0.00	0.08	1.86	
	0.00	0.00	0.00	4.06	0.00	4.06	67.75	3221.74
5297.64	0.00	0.00	0.00	0.15	0.00	0.15	2.03	
	0.00	0.00	0.00	4.06	0.00	4.06	67.07	3284.75
5331.14	0.00	0.00	0.00	0.09	0.00	0.09	1.98	
	0.00	0.00	0.00	2.11	0.00	2.11	58.17	3340.81
5360.77	0.00	0.00	0.00	0.05	0.00	0.05	1.95	
	0.00	0.00	0.00	2.40	0.00	2.40	69.54	3407.95
5396.32	0.00	0.00	0.00	0.09	0.00	0.09	1.96	
	0.00	0.00	0.00	3.79	0.00	3.79	80.63	3484.79
5449.10	0.00	0.00	0.00	0.06	0.00	0.06	1.09	
	0.00	0.00	0.00	0.79	0.00	0.79	22.41	3506.41
5476.91	0.00	0.00	0.00	0.00	0.00	0.00	0.52	
	0.00	0.00	0.00	0.00	0.00	0.00	29.30	3535.72
5501.10	0.00	0.00	0.00	0.00	0.00	0.00	1.90	
	0.00	0.00	0.00	0.00	0.00	0.00	49.98	3585.70
5528.11	0.00	0.00	0.00	0.00	0.00	0.00	1.80	
	0.00	0.00	0.00	0.00	0.00	0.00	11.33	3597.02
5540.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

RAZEM	0.00	0.00	0.00	104.02	0.00	104.02	3701.04	

PIKIETAŻ	ODLEGŁOŚĆ	STRONA LEWA		STRONA PRAWA	
		SZEROKOŚĆ	POWIERZCHNIA	SZEROKOŚĆ	POWIERZCHNIA
2553.90		3.02		3.02	
2599.95	46.05	0.92	90.72	1.21	97.40
2628.92	28.97	0.81	25.06	1.33	36.79
2671.72	42.80	1.50	49.43	1.71	65.06
2712.56	40.84	1.11	53.30	1.58	67.18
2749.52	36.96	1.46	47.49	2.28	71.33
2787.95	38.43	0.40	35.74	2.06	83.39
2815.45	27.50	1.08	20.35	0.00	24.94
2843.28	27.83	0.19	17.67	1.30	14.88
2870.28	27.00	0.94	15.26	1.12	32.67
2900.01	29.73	0.69	24.23	0.69	26.91
2930.92	30.91	0.18	13.45	0.76	22.41
2962.06	31.14	0.13	4.83	0.55	20.40
2987.97	25.91	0.03	2.07	0.77	17.10
3021.09	33.12	0.28	5.13	0.00	8.61
3047.50	26.41	0.79	14.13	0.31	1.87
3085.18	37.68	0.72	28.45	0.76	20.16
3120.47	35.29	0.77	26.29	1.12	33.17
3135.23	14.76	0.98	12.91	1.38	18.45
3173.66	38.43	3.02	76.86	3.02	84.55
3235.52	61.86	0.30	102.69	1.28	133.00
3265.09	29.57	0.57	12.86	1.18	36.37
3303.38	38.29	0.24	15.51	0.06	23.74
3325.51	22.13	0.70	10.40	0.46	5.75
3353.98	28.47	0.44	16.23	0.99	20.64
3390.70	36.72	0.49	17.07	1.24	40.94
3408.15	17.45	0.33	7.15	1.34	22.51
3431.99	23.84	0.50	9.89	0.00	11.03
3459.13	27.14	0.96	19.81	1.06	9.19
3486.41	27.28	0.61	21.41	1.23	31.24
3516.08	29.67	0.61	18.10	0.78	29.82
3547.28	31.20	0.21	12.79	1.49	35.41
3578.01	30.73	0.61	12.60	0.88	36.42
	35.63		28.33		32.96

3613.64		0.98		0.97	
	35.28		70.56		70.38
3648.92		3.02		3.02	
	28.99		57.40		57.55
3677.91		0.94		0.95	
	28.98		15.65		32.31
3706.89		0.14		1.28	
	33.60		39.48		38.98
3740.49		2.21		1.04	
	16.32		54.02		6.26
3756.81		4.41		0.00	
	29.01		85.72		11.40
3785.82		1.50		1.06	
	31.85		39.49		24.84
3817.67		0.98		0.50	
	30.61		24.79		12.86
3848.28		0.64		0.34	
	31.75		22.70		22.54
3880.03		0.79		1.08	
	32.59		37.80		28.03
3912.62		1.53		0.64	
	30.17		37.56		17.50
3942.79		0.96		0.52	
	34.10		24.04		27.45
3976.89		0.45		1.09	
	31.76		23.82		24.14
4008.65		1.05		0.43	
	30.86		38.42		11.11
4039.51		1.44		0.29	
	33.48		42.52		9.88
4072.99		1.10		0.30	
	30.50		30.80		9.46
4103.49		0.92		0.32	
	30.44		21.00		17.05
4133.93		0.46		0.80	
	31.60		10.43		20.86
4165.53		0.20		0.52	
	29.18		12.40		7.17
4194.71		0.65		0.00	
	32.59		13.36		6.55
4227.30		0.17		0.43	
	28.61		12.02		7.30
4255.91		0.67		0.08	
	30.14		42.50		0.19
4286.05		2.15		0.00	
	32.30		52.65		4.81
4318.35		1.11		0.54	
	33.44		38.62		18.22
4351.79		1.20		0.55	
	31.36		6.32		21.17
4383.15		0.00		0.80	
	30.52		1.01		21.82
4413.67		0.43		0.63	
	31.92		14.84		20.43
4445.59		0.50		0.65	
	30.12		15.66		16.11
4475.71		0.54		0.42	
	30.71		17.35		12.90
4506.42		0.59		0.42	
	30.87		18.21		12.97
4537.29		0.59		0.42	
	30.61		17.60		13.93
4567.90		0.56		0.49	
	30.29		15.30		14.99
4598.19		0.45		0.50	
	33.62		13.62		17.31
4631.81		0.36		0.53	
	43.30		12.56		24.90
4675.11		0.22		0.62	
	39.27		4.91		23.37
4714.38		0.03		0.57	
	24.09		1.20		13.01

4738.47		0.07		0.51	
	37.81		4.73		18.34
4776.28		0.18		0.46	
	32.12		4.34		15.10
4808.40		0.09		0.48	
	30.16		6.18		14.78
4838.56		0.32		0.50	
	34.77		18.08		21.56
4873.33		0.72		0.74	
	30.85		22.52		23.60
4904.18		0.74		0.79	
	27.88		19.93		21.05
4932.06		0.69		0.72	
	31.07		21.44		21.59
4963.13		0.69		0.67	
	31.44		20.12		22.48
4994.57		0.59		0.76	
	31.73		20.31		24.43
5026.30		0.69		0.78	
	30.58		22.93		21.56
5056.88		0.81		0.63	
	30.72		23.81		20.12
5087.60		0.74		0.68	
	40.18		30.14		28.13
5127.78		0.76		0.72	
	33.48		24.27		24.78
5161.26		0.69		0.76	
	35.79		23.80		27.02
5197.05		0.64		0.75	
	31.42		16.81		26.71
5228.47		0.43		0.95	
	34.30		15.09		32.41
5262.77		0.45		0.94	
	34.87		16.56		31.03
5297.64		0.50		0.84	
	33.50		20.10		25.46
5331.14		0.70		0.68	
	29.63		20.00		20.89
5360.77		0.65		0.73	
	35.55		22.75		25.95
5396.32		0.63		0.73	
	52.78		26.92		50.14
5449.10		0.39		1.17	
	27.81		7.37		16.96
5476.91		0.14		0.05	
	24.19		4.72		5.93
5501.10		0.25		0.44	
	27.01		8.91		8.10
5528.11		0.41		0.16	
	12.61		2.59		1.01
5540.72		0.00		0.00	

RAZEM POWIERZCHNIA			2279.00		2465.11

ZBIÓR: p_trębowiec2016.pbd

Powierzchnia materiałów warstwy wyrównawczej i frezowania 1/13:11/2016-07-21

PIKIETAŻ	ODLEG	WYROWNANIE		FREZOWANIE			
		SZEROKOŚĆ	POWIERZ.	SZEROKOŚĆ	POWIERZ.	SZEROKOŚĆ	POWIERZ.
2553.90		0.000		0.000		0.000	
	46.05		90.0277		0.0000		0.0000
2599.95		3.910		0.000		0.000	
	28.97		113.1279		0.0000		0.0000
2628.92		3.900		0.000		0.000	
	42.80		156.8620		0.0000		0.0000
2671.72		3.430		0.000		0.000	
	40.84		138.4476		0.0000		0.0000
2712.56		3.350		0.000		0.000	
	36.96		115.5000		0.0000		0.0000
2749.52		2.900		0.000		0.000	
	38.43		124.5132		0.0000		0.0000
2787.95		3.580		0.000		0.000	
RAZEM POWIERZCHNIA			738.4784		0.0000		0.0000

PIKIETAŻ	ODLEG	WYROWNANIE			FREZOWANIE		
		SZEROKOŚĆ	POWIERZ.	SZEROKOŚĆ	POWIERZ.	SZEROKOŚĆ	POWIERZ.
3848.28		4.865		0.000		0.195	
	31.75		143.4306		0.0000		3.0956
3880.03		4.170		0.000		0.000	
	32.59		131.0118		0.0000		0.0000
3912.62		3.870		0.000		0.000	
	30.17		127.1666		0.0000		0.0000
3942.79		4.560		0.000		0.000	
	34.10		153.5693		0.0000		0.9036
3976.89		4.447		0.000		0.053	
	31.76		138.7436		0.0000		0.8416
4008.65		4.290		0.000		0.000	
	30.86		128.5319		0.0000		0.0000
4039.51		4.040		0.000		0.000	
	33.48		140.7834		0.0000		0.0000
4072.99		4.370		0.000		0.000	
	30.50		135.7250		0.0000		0.0000
4103.49		4.530		0.000		0.000	
	30.44		137.5888		0.0000		0.0000
4133.93		4.510		0.000		0.000	
	31.60		143.1480		0.0000		0.0000
4165.53		4.550		0.000		0.000	
	29.18		133.7903		0.0000		0.0000
4194.71		4.620		0.000		0.000	
	32.59		151.3806		0.0000		0.0000
4227.30		4.670		0.000		0.000	
	28.61		131.4629		0.0000		0.0000
4255.91		4.520		0.000		0.000	
	30.14		130.2048		0.0000		0.0000
4286.05		4.120		0.000		0.000	
	32.30		141.1510		0.0000		0.0000
4318.35		4.620		0.000		0.000	
	33.44		150.1456		0.0000		0.0000
4351.79		4.360		0.000		0.000	
	31.36		142.6880		0.0000		0.0000
4383.15		4.740		0.000		0.000	
	30.52		140.6972		0.0000		0.0000
4413.67		4.480		0.000		0.000	
	31.92		141.5652		0.0000		0.0000
4445.59		4.390		0.000		0.000	
	30.12		135.0882		0.0000		0.0000
4475.71		4.580		0.000		0.000	
	30.71		139.8841		0.0000		0.0000
4506.42		4.530		0.000		0.000	
	30.87		139.8411		0.0000		0.0000
4537.29		4.530		0.000		0.000	
	30.61		138.0511		0.0000		0.0000
4567.90		4.490		0.000		0.000	
	30.29		137.5166		0.0000		0.0000
4598.19		4.590		0.000		0.000	
	33.62		155.3244		0.0000		0.0000
4631.81		4.650		0.000		0.000	
	43.30		202.4275		0.0000		0.0000
4675.11		4.700		0.000		0.000	
	39.27		183.9800		0.0000		0.0000
4714.38		4.670		0.000		0.000	
	24.09		112.7412		0.0000		0.0000
4738.47		4.690		0.000		0.000	
	37.81		176.1946		0.0000		0.0000
4776.28		4.630		0.000		0.000	
	32.12		149.8398		0.0000		0.0000
4808.40		4.700		0.000		0.000	
	30.16		142.0536		0.0000		0.0000
4838.56		4.720		0.000		0.000	
	34.77		161.6805		0.0000		0.0000
4873.33		4.580		0.000		0.000	
	30.85		140.2133		0.0000		0.0000

4904.18		4.510		0.000		0.000	
	27.88		127.4116		0.0000		0.0000
4932.06		4.630		0.000		0.000	
	31.07		144.6308		0.0000		0.0000
4963.13		4.680		0.000		0.000	
	31.44		147.2964		0.0000		0.0000
4994.57		4.690		0.000		0.000	
	31.73		146.9099		0.0000		0.0000
5026.30		4.570		0.000		0.000	
	30.58		140.2093		0.0000		0.0000
5056.88		4.600		0.000		0.000	
	30.72		141.6192		0.0000		0.0000
5087.60		4.620		0.000		0.000	
	40.18		184.4262		0.0000		0.0000
5127.78		4.560		0.000		0.000	
	33.48		153.1710		0.0000		0.0000
5161.26		4.590		0.000		0.000	
	35.79		165.3498		0.0000		0.0000
5197.05		4.650		0.000		0.000	
	31.42		146.2601		0.0000		0.0000
5228.47		4.660		0.000		0.000	
	34.30		159.6665		0.0000		0.0000
5262.77		4.650		0.000		0.000	
	34.87		163.0172		0.0000		0.0000
5297.64		4.700		0.000		0.000	
	33.50		156.7800		0.0000		0.0000
5331.14		4.660		0.000		0.000	
	29.63		138.0758		0.0000		0.0000
5360.77		4.660		0.000		0.000	
	35.55		166.0185		0.0000		0.0000
5396.32		4.680		0.000		0.000	
	52.78		237.8003		0.0000		3.9321
5449.10		4.331		0.000		0.149	
	27.81		136.9503		0.0000		65.0893
5476.91		5.518		0.000		4.532	
	24.19		122.1353		0.0000		54.8145
5501.10		4.580		0.000		0.000	
	27.01		115.8054		0.0000		9.5210
5528.11		3.995		0.000		0.705	
	12.61		25.1885		0.0000		101.7312
5540.72		0.000		0.000		15.430	

RAZEM POWIERZCHNIA			7676.3427		0.0000		239.9289

PIKIETAŻ	ODLEG	WYROWNANIE		FREZOWANIE			
		SZEROKOŚĆ	POWIERZ.	SZEROKOŚĆ	POWIERZ.	SZEROKOŚĆ	POWIERZ.
2787.95		3.580		0.000		0.000	
	27.50		117.4250		0.0000		0.0000
2815.45		4.960		0.000		0.000	
	27.83		132.3317		0.0000		0.0000
2843.28		4.550		0.000		0.000	
	27.00		115.1550		0.0000		0.0000
2870.28		3.980		0.000		0.000	
	29.73		101.1266		0.0000		27.3070
2900.01		2.823		0.000		1.837	
	30.91		122.4500		0.0000		28.3908
2930.92		5.100		0.000		0.000	
	31.14		162.8622		0.0000		0.0000
2962.06		5.360		0.000		0.000	
	25.91		137.3230		0.0000		0.0000
2987.97		5.240		0.000		0.000	
	33.12		182.1600		0.0000		0.0000
3021.09		5.760		0.000		0.000	
	26.41		138.5469		0.0000		2.7466
3047.50		4.732		0.000		0.208	
	37.68		175.0613		0.0000		3.9187
3085.18		4.560		0.000		0.000	
	35.29		153.6879		0.0000		0.0000
3120.47		4.150		0.000		0.000	
	14.76		57.7854		0.0000		0.0000
3135.23		3.680		0.000		0.000	
	38.43		70.7112		0.0000		0.0000
3173.66		0.000		0.000		0.000	
	61.86		137.9478		0.0000		0.0000
3235.52		4.460		0.000		0.000	
	29.57		129.3688		0.0000		0.0000
3265.09		4.290		0.000		0.000	
	38.29		192.0243		0.0000		0.0000
3303.38		5.740		0.000		0.000	
	22.13		116.7800		0.0000		0.7303
3325.51		4.814		0.000		0.066	
	28.47		122.1648		0.0000		12.9254
3353.98		3.768		0.000		0.842	
	36.72		148.3121		0.0000		15.4591
3390.70		4.310		0.000		0.000	
	17.45		75.7330		0.0000		0.0000
3408.15		4.370		0.000		0.000	
	23.84		118.1272		0.0000		0.0000
3431.99		5.540		0.000		0.000	
	27.14		75.1778		0.0000		54.5514
3459.13		0.000		0.000		4.020	
	27.28		25.1931		0.0000		86.9277
3486.41		1.847		0.000		2.353	
	29.67		96.3830		0.0000		34.9068
3516.08		4.650		0.000		0.000	
	31.20		140.2440		0.0000		0.0000
3547.28		4.340		0.000		0.000	
	30.73		118.6946		0.0000		17.9002
3578.01		3.385		0.000		1.165	
	35.63		76.6223		0.0000		77.2993
3613.64		0.916		0.000		3.174	
	35.28		16.1582		0.0000		55.9894
3648.92		0.000		0.000		0.000	
	28.99		28.4537		0.0000		31.7006
3677.91		1.963		0.000		2.187	
	28.98		89.6062		0.0000		37.4711
3706.89		4.221		0.000		0.399	
	33.60		151.3848		0.0000		6.7032
3740.49		4.790		0.000		0.000	
	16.32		68.7072		0.0000		0.0000
3756.81		3.630		0.000		0.000	
	29.01		92.3243		0.0000		22.4102

3785.82		2.735		0.000		1.545	
	31.85		43.5549		0.0000		97.2221
3817.67		0.000		0.000		4.560	
	30.61		74.4588		0.0000		72.7753
3848.28		4.865		0.000		0.195	

RAZEM POWIERZCHNIA			3804.0471		0.0000		687.3352

PIKIETAŻ	ODLEG	STRONA LEWA		STRONA PRAWA		RAZEM	
		POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ
2553.90		0.0000		0.0000		0.0000	
	46.05		12.5003		10.1172		22.6175
2599.95		0.5429		0.4394		0.9823	
	28.97		10.4567		8.1000		18.5567
2628.92		0.1790		0.1198		0.2988	
	42.80		4.9798		2.8013		7.7811
2671.72		0.0537		0.0111		0.0648	
	40.84		1.1354		0.3022		1.4376
2712.56		0.0019		0.0037		0.0056	
	36.96		6.2573		0.9905		7.2478
2749.52		0.3367		0.0499		0.3866	
	38.43		14.0423		2.2597		16.3020
2787.95		0.3941		0.0677		0.4618	
RAZEM OBJĘTOŚĆ			49.3718		24.5709		73.9427

PIKIETAŻ	ODLEG	STRONA LEWA		STRONA PRAWA		RAZEM	
		POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ
3848.28		0.1999		0.1109		0.3108	
	31.75		4.2704		2.5003		6.7707
3880.03		0.0691		0.0466		0.1157	
	32.59		1.9277		1.6979		3.6256
3912.62		0.0492		0.0576		0.1068	
	30.17		3.1045		2.4377		5.5422
3942.79		0.1566		0.1040		0.2606	
	34.10		4.7092		4.8183		9.5275
3976.89		0.1196		0.1786		0.2982	
	31.76		2.9632		3.7699		6.7331
4008.65		0.0670		0.0588		0.1258	
	30.86		2.8129		2.3994		5.2123
4039.51		0.1153		0.0967		0.2120	
	33.48		3.6493		2.9730		6.6223
4072.99		0.1027		0.0809		0.1836	
	30.50		2.4629		2.7023		5.1652
4103.49		0.0588		0.0963		0.1551	
	30.44		3.0957		2.4261		5.5218
4133.93		0.1446		0.0631		0.2077	
	31.60		3.1537		1.6938		4.8475
4165.53		0.0550		0.0441		0.0991	
	29.18		2.8903		2.0499		4.9402
4194.71		0.1431		0.0964		0.2395	
	32.59		3.4725		2.8207		6.2932
4227.30		0.0700		0.0767		0.1467	
	28.61		1.7080		1.9798		3.6878
4255.91		0.0494		0.0617		0.1111	
	30.14		2.5845		4.5858		7.1703
4286.05		0.1221		0.2426		0.3647	
	32.30		5.4248		6.5714		11.9962
4318.35		0.2138		0.1643		0.3781	
	33.44		8.5991		5.9841		14.5832
4351.79		0.3005		0.1936		0.4941	
	31.36		7.8682		4.3951		12.2633
4383.15		0.2013		0.0867		0.2880	
	30.52		6.1422		2.7361		8.8783
4413.67		0.2012		0.0926		0.2938	
	31.92		6.5979		3.0005		9.5984
4445.59		0.2122		0.0954		0.3076	
	30.12		5.5466		2.8087		8.3553
4475.71		0.1561		0.0911		0.2472	
	30.71		4.2549		2.6211		6.8760
4506.42		0.1210		0.0796		0.2006	
	30.87		2.9604		2.1748		5.1352
4537.29		0.0708		0.0613		0.1321	
	30.61		2.1488		1.8397		3.9885
4567.90		0.0696		0.0589		0.1285	
	30.29		3.1441		2.0961		5.2402
4598.19		0.1380		0.0795		0.2175	
	33.62		5.8650		2.9955		8.8605
4631.81		0.2109		0.0987		0.3096	
	43.30		9.8248		3.0462		12.8710
4675.11		0.2429		0.0420		0.2849	
	39.27		8.4057		1.2959		9.7016
4714.38		0.1852		0.0240		0.2092	
	24.09		2.5523		0.7793		3.3316
4738.47		0.0267		0.0407		0.0674	
	37.81		3.4880		2.4369		5.9249
4776.28		0.1578		0.0882		0.2460	
	32.12		3.8496		1.5867		5.4363
4808.40		0.0819		0.0106		0.0925	
	30.16		2.8049		1.1747		3.9796
4838.56		0.1041		0.0673		0.1714	
	34.77		2.2305		1.5733		3.8038
4873.33		0.0242		0.0232		0.0474	
	30.85		1.1816		1.1754		2.3570

4904.18		0.0524		0.0530		0.1054	
	27.88		1.5264		0.9061		2.4325
4932.06		0.0571		0.0120		0.0691	
	31.07		2.2805		1.2304		3.5109
4963.13		0.0897		0.0672		0.1569	
	31.44		4.4661		2.5341		7.0002
4994.57		0.1944		0.0940		0.2884	
	31.73		5.0244		1.7055		6.7299
5026.30		0.1223		0.0135		0.1358	
	30.58		2.7491		1.0810		3.8301
5056.88		0.0575		0.0572		0.1147	
	30.72		1.9860		1.8140		3.8000
5087.60		0.0718		0.0609		0.1327	
	40.18		2.5092		2.2822		4.7914
5127.78		0.0531		0.0527		0.1058	
	33.48		1.7477		1.1685		2.9162
5161.26		0.0513		0.0171		0.0684	
	35.79		1.9398		1.3475		3.2873
5197.05		0.0571		0.0582		0.1153	
	31.42		2.9519		1.1798		4.1317
5228.47		0.1308		0.0169		0.1477	
	34.30		4.8878		1.5264		6.4142
5262.77		0.1542		0.0721		0.2263	
	34.87		6.4231		2.8907		9.3138
5297.64		0.2142		0.0937		0.3079	
	33.50		4.9094		1.9849		6.8943
5331.14		0.0789		0.0248		0.1037	
	29.63		4.3112		1.8904		6.2016
5360.77		0.2121		0.1028		0.3149	
	35.55		4.6411		2.3996		7.0407
5396.32		0.0490		0.0322		0.0812	
	52.78		2.9293		2.3962		5.3255
5449.10		0.0620		0.0586		0.1206	
	27.81		2.1706		1.7256		3.8962
5476.91		0.0941		0.0655		0.1596	
	24.19		3.3189		1.8735		5.1924
5501.10		0.1803		0.0894		0.2697	
	27.01		3.1197		1.6449		4.7646
5528.11		0.0507		0.0324		0.0831	
	12.61		0.3197		0.2043		0.5240
5540.72		0.0000		0.0000		0.0000	

RAZEM OBJĘTOŚĆ			199.9061		122.9320		322.8381

PIKIETAŻ	ODLEG	STRONA LEWA		STRONA PRAWA		RAZEM	
		POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ
2787.95		0.3941		0.0677		0.4618	
	27.50		8.3133		5.5289		13.8422
2815.45		0.2105		0.3344		0.5449	
	27.83		9.9144		6.9742		16.8886
2843.28		0.5020		0.1668		0.6688	
	27.00		10.3572		4.5212		14.8784
2870.28		0.2652		0.1681		0.4333	
	29.73		5.2236		2.5389		7.7625
2900.01		0.0862		0.0027		0.0889	
	30.91		6.0955		1.1066		7.2021
2930.92		0.3082		0.0689		0.3771	
	31.14		14.9550		7.1295		22.0845
2962.06		0.6523		0.3890		1.0413	
	25.91		14.6029		9.0180		23.6209
2987.97		0.4749		0.3071		0.7820	
	33.12		12.2875		7.2168		19.5043
3021.09		0.2671		0.1287		0.3958	
	26.41		6.0888		2.6899		8.7787
3047.50		0.1940		0.0750		0.2690	
	37.68		5.9384		4.9888		10.9272
3085.18		0.1212		0.1898		0.3110	
	35.29		4.7747		6.7686		11.5433
3120.47		0.1494		0.1938		0.3432	
	14.76		2.5557		2.6465		5.2022
3135.23		0.1969		0.1648		0.3617	
	38.43		3.7834		3.1666		6.9500
3173.66		0.0000		0.0000		0.0000	
	61.86		13.7051		4.8158		18.5209
3235.52		0.4431		0.1557		0.5988	
	29.57		8.2899		3.0915		11.3814
3265.09		0.1176		0.0534		0.1710	
	38.29		11.3204		8.2496		19.5700
3303.38		0.4737		0.3775		0.8512	
	22.13		7.3427		5.2260		12.5687
3325.51		0.1899		0.0948		0.2847	
	28.47		3.8178		1.5530		5.3708
3353.98		0.0783		0.0143		0.0926	
	36.72		2.7687		0.5894		3.3581
3390.70		0.0725		0.0178		0.0903	
	17.45		1.9178		0.7713		2.6891
3408.15		0.1473		0.0706		0.2179	
	23.84		3.3483		3.0253		6.3736
3431.99		0.1336		0.1832		0.3168	
	27.14		1.8130		2.4860		4.2990
3459.13		0.0000		0.0000		0.0000	
	27.28		0.0014		0.4024		0.4038
3486.41		0.0001		0.0295		0.0296	
	29.67		3.9698		3.6776		7.6474
3516.08		0.2675		0.2184		0.4859	
	31.20		9.1868		4.7674		13.9542
3547.28		0.3214		0.0872		0.4086	
	30.73		5.4592		1.5995		7.0587
3578.01		0.0339		0.0169		0.0508	
	35.63		0.6734		0.3331		1.0065
3613.64		0.0039		0.0018		0.0057	
	35.28		0.0688		0.0318		0.1006
3648.92		0.0000		0.0000		0.0000	
	28.99		0.2595		0.0565		0.3160
3677.91		0.0179		0.0039		0.0218	
	28.98		1.9388		0.5129		2.4517
3706.89		0.1159		0.0315		0.1474	
	33.60		2.7838		2.3722		5.1560
3740.49		0.0498		0.1097		0.1595	
	16.32		0.4064		3.3725		3.7789
3756.81		0.0000		0.3036		0.3036	
	29.01		0.0218		4.5401		4.5619

3785.82		0.0015		0.0094		0.0109	
	31.85		0.0239		0.1497		0.1736
3817.67		0.0000		0.0000		0.0000	
	30.61		3.0595		1.6973		4.7568
3848.28		0.1999		0.1109		0.3108	

RAZEM OBJĘTOŚĆ			187.0672		117.6154		304.6826

PIKIETAŻ	ODLEG	STRONA LEWA		STRONA PRAWA		RAZEM	
		POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ
2553.90		0.0000		0.0000		0.0000	
	46.05		0.0000		0.0000		0.0000
2599.95		0.0000		0.0000		0.0000	
	28.97		0.0000		0.0000		0.0000
2628.92		0.0000		0.0000		0.0000	
	42.80		0.0000		0.0000		0.0000
2671.72		0.0000		0.0000		0.0000	
	40.84		0.0000		0.0000		0.0000
2712.56		0.0000		0.0000		0.0000	
	36.96		0.0000		0.0000		0.0000
2749.52		0.0000		0.0000		0.0000	
	38.43		0.0000		0.0000		0.0000
2787.95		0.0000		0.0000		0.0000	
RAZEM FREZOWANIE			0.0000		0.0000		0.0000

PIKIETAŻ	ODLEG	STRONA LEWA		STRONA PRAWA		RAZEM	
		POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ
3848.28		0.0000		-0.0007		-0.0007	
	31.75		0.0000		-0.0111		-0.0111
3880.03		0.0000		0.0000		0.0000	
	32.59		0.0000		0.0000		0.0000
3912.62		0.0000		0.0000		0.0000	
	30.17		0.0000		0.0000		0.0000
3942.79		0.0000		0.0000		0.0000	
	34.10		-0.0017		0.0000		-0.0017
3976.89		-0.0001		0.0000		-0.0001	
	31.76		-0.0016		0.0000		-0.0016
4008.65		0.0000		0.0000		0.0000	
	30.86		0.0000		0.0000		0.0000
4039.51		0.0000		0.0000		0.0000	
	33.48		0.0000		0.0000		0.0000
4072.99		0.0000		0.0000		0.0000	
	30.50		0.0000		0.0000		0.0000
4103.49		0.0000		0.0000		0.0000	
	30.44		0.0000		0.0000		0.0000
4133.93		0.0000		0.0000		0.0000	
	31.60		0.0000		0.0000		0.0000
4165.53		0.0000		0.0000		0.0000	
	29.18		0.0000		0.0000		0.0000
4194.71		0.0000		0.0000		0.0000	
	32.59		0.0000		0.0000		0.0000
4227.30		0.0000		0.0000		0.0000	
	28.61		0.0000		0.0000		0.0000
4255.91		0.0000		0.0000		0.0000	
	30.14		0.0000		0.0000		0.0000
4286.05		0.0000		0.0000		0.0000	
	32.30		0.0000		0.0000		0.0000
4318.35		0.0000		0.0000		0.0000	
	33.44		0.0000		0.0000		0.0000
4351.79		0.0000		0.0000		0.0000	
	31.36		0.0000		0.0000		0.0000
4383.15		0.0000		0.0000		0.0000	
	30.52		0.0000		0.0000		0.0000
4413.67		0.0000		0.0000		0.0000	
	31.92		0.0000		0.0000		0.0000
4445.59		0.0000		0.0000		0.0000	
	30.12		0.0000		0.0000		0.0000
4475.71		0.0000		0.0000		0.0000	
	30.71		0.0000		0.0000		0.0000
4506.42		0.0000		0.0000		0.0000	
	30.87		0.0000		0.0000		0.0000
4537.29		0.0000		0.0000		0.0000	
	30.61		0.0000		0.0000		0.0000
4567.90		0.0000		0.0000		0.0000	
	30.29		0.0000		0.0000		0.0000
4598.19		0.0000		0.0000		0.0000	
	33.62		0.0000		0.0000		0.0000
4631.81		0.0000		0.0000		0.0000	
	43.30		0.0000		0.0000		0.0000
4675.11		0.0000		0.0000		0.0000	
	39.27		0.0000		0.0000		0.0000
4714.38		0.0000		0.0000		0.0000	
	24.09		0.0000		0.0000		0.0000
4738.47		0.0000		0.0000		0.0000	
	37.81		0.0000		0.0000		0.0000
4776.28		0.0000		0.0000		0.0000	
	32.12		0.0000		0.0000		0.0000
4808.40		0.0000		0.0000		0.0000	
	30.16		0.0000		0.0000		0.0000
4838.56		0.0000		0.0000		0.0000	
	34.77		0.0000		0.0000		0.0000
4873.33		0.0000		0.0000		0.0000	
	30.85		0.0000		0.0000		0.0000

4904.18		0.0000		0.0000		0.0000		0.0000
	27.88		0.0000		0.0000		0.0000	
4932.06		0.0000		0.0000		0.0000		0.0000
	31.07		0.0000		0.0000		0.0000	
4963.13		0.0000		0.0000		0.0000		0.0000
	31.44		0.0000		0.0000		0.0000	
4994.57		0.0000		0.0000		0.0000		0.0000
	31.73		0.0000		0.0000		0.0000	
5026.30		0.0000		0.0000		0.0000		0.0000
	30.58		0.0000		0.0000		0.0000	
5056.88		0.0000		0.0000		0.0000		0.0000
	30.72		0.0000		0.0000		0.0000	
5087.60		0.0000		0.0000		0.0000		0.0000
	40.18		0.0000		0.0000		0.0000	
5127.78		0.0000		0.0000		0.0000		0.0000
	33.48		0.0000		0.0000		0.0000	
5161.26		0.0000		0.0000		0.0000		0.0000
	35.79		0.0000		0.0000		0.0000	
5197.05		0.0000		0.0000		0.0000		0.0000
	31.42		0.0000		0.0000		0.0000	
5228.47		0.0000		0.0000		0.0000		0.0000
	34.30		0.0000		0.0000		0.0000	
5262.77		0.0000		0.0000		0.0000		0.0000
	34.87		0.0000		0.0000		0.0000	
5297.64		0.0000		0.0000		0.0000		0.0000
	33.50		0.0000		0.0000		0.0000	
5331.14		0.0000		0.0000		0.0000		0.0000
	29.63		0.0000		0.0000		0.0000	
5360.77		0.0000		0.0000		0.0000		0.0000
	35.55		0.0000		0.0000		0.0000	
5396.32		0.0000		0.0000		0.0000		0.0000
	52.78		-0.0053		0.0000		0.0000	-0.0053
5449.10		-0.0002		0.0000		-0.0002		-0.0002
	27.81		-0.0028		-2.4348		-0.1751	-2.4376
5476.91		0.0000		-0.1751		-2.1178		-2.1178
	24.19		0.0000		-0.0810		0.0000	-0.0810
5501.10		0.0000		0.0000		-0.0060		-0.0060
	27.01		0.0000		-5.2584		-1.8473	-11.6851
5528.11		0.0000		-0.0060				
	12.61		-6.4267		-0.8280			
5540.72		-1.0193		-0.8280				

RAZEM FREZOWANIE			-6.4381		-9.9031			-16.3412

PIKIETAŻ	ODLEG	STRONA LEWA		STRONA PRAWA		RAZEM	
		SZEROKOŚĆ	POWIERZ.	SZEROKOŚĆ	POWIERZ.	SZEROKOŚĆ	POWIERZ.
2553.90		3.000		0.920		3.920	
	46.05		138.1500		42.1357		180.2857
2599.95		3.000		0.910		3.910	
	28.97		86.9100		26.2179		113.1279
2628.92		3.000		0.900		3.900	
	42.80		128.4000		28.4620		156.8620
2671.72		3.000		0.430		3.430	
	40.84		122.5200		15.9276		138.4476
2712.56		3.000		0.350		3.350	
	36.96		109.0320		0.0000		109.0320
2749.52		2.900		0.000		2.900	
	38.43		0.0000		0.0000		0.0000
2787.95		0.000		0.000		0.000	
RAZEM POWIERZCHNIA			585.0120		112.7432		697.7552

PIKIETAŻ	ODLEG	STRONA LEWA		STRONA PRAWA		RAZEM	
		SZEROKOŚĆ	POWIERZ.	SZEROKOŚĆ	POWIERZ.	SZEROKOŚĆ	POWIERZ.
3848.28		3.000		2.060		5.060	
	31.75		95.2500		51.2762		146.5262
3880.03		3.000		1.170		4.170	
	32.59		97.7700		33.2418		131.0118
3912.62		3.000		0.870		3.870	
	30.17		90.5100		36.6566		127.1666
3942.79		3.000		1.560		4.560	
	34.10		102.3000		52.1730		154.4730
3976.89		3.000		1.500		4.500	
	31.76		95.2800		44.3052		139.5852
4008.65		3.000		1.290		4.290	
	30.86		92.5800		35.9519		128.5319
4039.51		3.000		1.040		4.040	
	33.48		100.4400		40.3434		140.7834
4072.99		3.000		1.370		4.370	
	30.50		91.5000		44.2250		135.7250
4103.49		3.000		1.530		4.530	
	30.44		91.3200		46.2688		137.5888
4133.93		3.000		1.510		4.510	
	31.60		94.8000		48.3480		143.1480
4165.53		3.000		1.550		4.550	
	29.18		87.5400		46.6880		134.2280
4194.71		3.000		1.650		4.650	
	32.59		97.7700		54.0994		151.8694
4227.30		3.000		1.670		4.670	
	28.61		85.8300		45.6329		131.4629
4255.91		3.000		1.520		4.520	
	30.14		90.4200		46.4156		136.8356
4286.05		3.000		1.560		4.560	
	32.30		96.9000		51.3570		148.2570
4318.35		3.000		1.620		4.620	
	33.44		100.3200		49.8256		150.1456
4351.79		3.000		1.360		4.360	
	31.36		94.0800		68.3648		162.4448
4383.15		3.000		3.000		6.000	
	30.52		91.5600		68.3648		159.9248
4413.67		3.000		1.480		4.480	
	31.92		95.7600		45.8052		141.5652
4445.59		3.000		1.390		4.390	
	30.12		90.3600		44.7282		135.0882
4475.71		3.000		1.580		4.580	
	30.71		92.1300		47.7541		139.8841
4506.42		3.000		1.530		4.530	
	30.87		92.6100		47.2311		139.8411
4537.29		3.000		1.530		4.530	
	30.61		91.8300		46.2211		138.0511
4567.90		3.000		1.490		4.490	
	30.29		90.8700		46.6466		137.5166
4598.19		3.000		1.590		4.590	
	33.62		100.8600		54.4644		155.3244
4631.81		3.000		1.650		4.650	
	43.30		129.9000		72.5275		202.4275
4675.11		3.000		1.700		4.700	
	39.27		117.8100		66.1700		183.9800
4714.38		3.000		1.670		4.670	
	24.09		72.2700		40.4712		112.7412
4738.47		3.000		1.690		4.690	
	37.81		113.4300		62.7646		176.1946
4776.28		3.000		1.630		4.630	
	32.12		96.3600		53.4798		149.8398
4808.40		3.000		1.700		4.700	
	30.16		90.4800		51.5736		142.0536
4838.56		3.000		1.720		4.720	
	34.77		104.3100		57.3705		161.6805
4873.33		3.000		1.580		4.580	
	30.85		92.5500		47.6633		140.2133

4904.18		3.000		1.510		4.510	
	27.88		83.6400		43.7716		127.4116
4932.06		3.000		1.630		4.630	
	31.07		93.2100		51.4208		144.6308
4963.13		3.000		1.680		4.680	
	31.44		94.3200		52.9764		147.2964
4994.57		3.000		1.690		4.690	
	31.73		95.1900		51.7199		146.9099
5026.30		3.000		1.570		4.570	
	30.58		91.7400		48.4693		140.2093
5056.88		3.000		1.600		4.600	
	30.72		92.1600		49.4592		141.6192
5087.60		3.000		1.620		4.620	
	40.18		120.5400		63.8862		184.4262
5127.78		3.000		1.560		4.560	
	33.48		100.4400		52.7310		153.1710
5161.26		3.000		1.590		4.590	
	35.79		107.3700		57.9798		165.3498
5197.05		3.000		1.650		4.650	
	31.42		94.2600		52.0001		146.2601
5228.47		3.000		1.660		4.660	
	34.30		102.9000		56.7665		159.6665
5262.77		3.000		1.650		4.650	
	34.87		104.6100		58.4072		163.0172
5297.64		3.000		1.700		4.700	
	33.50		100.5000		56.2800		156.7800
5331.14		3.000		1.660		4.660	
	29.63		88.8900		49.1858		138.0758
5360.77		3.000		1.660		4.660	
	35.55		106.6500		59.3685		166.0185
5396.32		3.000		1.680		4.680	
	52.78		158.3400		83.3924		241.7324
5449.10		3.000		1.480		4.480	
	27.81		83.4300		118.6096		202.0396
5476.91		3.000		7.050		10.050	
	24.19		72.5700		104.3799		176.9499
5501.10		3.000		1.580		4.580	
	27.01		81.0300		44.2964		125.3264
5528.11		3.000		1.700		4.700	
	12.61		0.0000		0.0000		0.0000
5540.72		0.000		0.000		0.000	
RAZEM POWIERZCHNIA			5039.4900		2803.5098		7842.9998

ZBIÓR: p_trębowiec2016.pbd
Objętość frezowania specjalnego

1/13:30/2016-07-21

		STRONA LEWA		STRONA PRAWA		RAZEM	
PIKIETAŻ	ODLEG	POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ
2553.90		0.213		0.046		0.259	
	46.05		8.7011		2.1068		10.8079
2599.95		0.164		0.045		0.210	
	28.97		4.6743		1.3109		5.9852
2628.92		0.158		0.045		0.203	
	42.80		7.6398		1.4231		9.0629
2671.72		0.199		0.021		0.220	
	40.84		7.1205		0.7964		7.9169
2712.56		0.150		0.018		0.167	
	36.96		6.2887		0.0000		6.2887
2749.52		0.190		0.000		0.190	
	38.43		0.0000		0.0000		0.0000
2787.95		0.000		0.000		0.000	
RAZEM OBJĘTOŚĆ			34.4244		5.6372		40.0616

PIKIETAŻ	ODLEG	STRONA LEWA		STRONA PRAWA		RAZEM	
		POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ	POWIERZCH.	OBJĘTOŚĆ
3848.28		0.150		0.103		0.253	
	31.75		4.7625		2.5638		7.3263
3880.03		0.150		0.059		0.208	
	32.59		4.8885		1.6621		6.5506
3912.62		0.150		0.043		0.193	
	30.17		4.5255		1.8328		6.3583
3942.79		0.150		0.078		0.228	
	34.10		5.1150		2.6086		7.7236
3976.89		0.150		0.075		0.225	
	31.76		4.7640		2.2153		6.9793
4008.65		0.150		0.065		0.214	
	30.86		4.6290		1.7976		6.4266
4039.51		0.150		0.052		0.202	
	33.48		5.0220		2.0172		7.0392
4072.99		0.150		0.069		0.219	
	30.50		4.5750		2.2113		6.7863
4103.49		0.150		0.076		0.226	
	30.44		4.5660		2.3134		6.8794
4133.93		0.150		0.075		0.225	
	31.60		4.7400		2.4174		7.1574
4165.53		0.150		0.077		0.227	
	29.18		4.3770		2.3344		6.7114
4194.71		0.150		0.083		0.232	
	32.59		4.8885		2.7050		7.5935
4227.30		0.150		0.084		0.233	
	28.61		4.2915		2.2816		6.5731
4255.91		0.150		0.076		0.226	
	30.14		4.5210		2.3208		6.8418
4286.05		0.150		0.078		0.228	
	32.30		4.8450		2.5679		7.4129
4318.35		0.150		0.081		0.231	
	33.44		5.0160		2.4913		7.5073
4351.79		0.150		0.068		0.218	
	31.36		4.5252		3.4182		7.9434
4383.15		0.139		0.150		0.289	
	30.52		4.4040		3.4182		7.8222
4413.67		0.150		0.074		0.224	
	31.92		4.7880		2.2903		7.0783
4445.59		0.150		0.070		0.220	
	30.12		4.5180		2.2364		6.7544
4475.71		0.150		0.079		0.229	
	30.71		4.6065		2.3877		6.9942
4506.42		0.150		0.076		0.226	
	30.87		4.6305		2.3616		6.9921
4537.29		0.150		0.076		0.226	
	30.61		4.5915		2.3111		6.9026
4567.90		0.150		0.074		0.224	
	30.29		4.5435		2.3323		6.8758
4598.19		0.150		0.080		0.229	
	33.62		5.0430		2.7232		7.7662
4631.81		0.150		0.083		0.232	
	43.30		7.5364		3.6264		11.1628
4675.11		0.198		0.085		0.283	
	39.27		7.7853		3.3085		11.0938
4714.38		0.198		0.084		0.282	
	24.09		4.8312		2.0236		6.8548
4738.47		0.203		0.085		0.287	
	37.81		6.6678		3.1382		9.8060
4776.28		0.150		0.082		0.231	
	32.12		5.5038		2.6740		8.1778
4808.40		0.193		0.085		0.278	
	30.16		5.1679		2.5787		7.7466
4838.56		0.150		0.086		0.236	
	34.77		6.1682		2.8685		9.0367
4873.33		0.205		0.079		0.284	
	30.85		5.4728		2.3832		7.8560

4904.18		0.150		0.075		0.225	
	27.88		4.7061		2.1886		6.8947
4932.06		0.188		0.082		0.269	
	31.07		5.2446		2.5710		7.8156
4963.13		0.150		0.084		0.234	
	31.44		4.7160		2.6488		7.3648
4994.57		0.150		0.085		0.235	
	31.73		5.3878		2.5860		7.9738
5026.30		0.190		0.079		0.268	
	30.58		5.1925		2.4235		7.6160
5056.88		0.150		0.080		0.230	
	30.72		4.6080		2.4730		7.0810
5087.60		0.150		0.081		0.231	
	40.18		6.0270		3.1943		9.2213
5127.78		0.150		0.078		0.228	
	33.48		5.7368		2.6366		8.3734
5161.26		0.193		0.080		0.272	
	35.79		6.1326		2.8990		9.0316
5197.05		0.150		0.083		0.232	
	31.42		5.2613		2.6000		7.8613
5228.47		0.185		0.083		0.268	
	34.30		5.7435		2.8383		8.5818
5262.77		0.150		0.083		0.232	
	34.87		5.2305		2.9204		8.1509
5297.64		0.150		0.085		0.235	
	33.50		6.2729		2.8140		9.0869
5331.14		0.225		0.083		0.308	
	29.63		5.5482		2.4593		8.0075
5360.77		0.150		0.083		0.233	
	35.55		6.3510		2.9684		9.3194
5396.32		0.207		0.084		0.291	
	52.78		9.4291		4.1696		13.5987
5449.10		0.150		0.074		0.224	
	27.81		4.7791		1.6658		6.4449
5476.91		0.194		0.046		0.240	
	24.19		4.6892		1.5095		6.1987
5501.10		0.194		0.079		0.273	
	27.01		4.6457		2.2148		6.8605
5528.11		0.150		0.085		0.235	
	12.61		0.0000		0.0000		0.0000
5540.72		0.000		0.000		0.000	
RAZEM OBJĘTOŚĆ			272.0120		132.2015		404.2135