

**Barierka P 1 sztuk 1  
skala 1:10**

**Barierka P 2 sztuk 2  
skala 1:10**

Barierka P 3 sztuk 1  
skala 1:10

**Barierka P 4 sztuk 1  
skala 1:10**

**Barierka P 5 sztuk 1  
skala 1:10**

Barierka P 6 sztuk 1

## ZESTAWIENIE ELEMENTÓW STALOWYCH

Przebieg	Główny	Masa	
		dotychczasowa (g/m)	Całkowita (g)
PO 28.8.2.9	STYL	1,700	86,19
PO 48.3.6.8	STYL	3,870	242,82

Prognosis	Transcript	Interval	Length	Depth (mm)	Microscopic Intensity	Mean Channeling
p1	RO-33.6.6	STYL	6	76	3.9700	0.36
p2	RO-33.6.6	STYL	2	87	3.9700	0.35
p3	RO-33.6.6	STYL	2	87	3.9700	0.35
p4	RO-33.6.6	STYL	4	126	3.9700	0.30
p5	RO-33.6.6	STYL	2	126	3.9700	0.31
p6	RO-33.6.6	STYL	12	176	3.9700	0.32
p7	RO-33.6.6	STYL	2	176	3.9700	0.32
p8	RO-33.6.6	STYL	2	176	3.9700	0.31
p9	RO-33.6.6	STYL	2	176	3.9700	0.31
p10	RO-33.6.6	STYL	10	626	3.9700	2.09
p11	RO-33.6.6	STYL	14	686	1.7200	1.18
p12	RO-33.6.6	STYL	12	686	1.7200	1.18
p13	RO-33.6.6	STYL	33	687	1.7200	1.18
p14	RO-33.6.6	STYL	3	800	3.9700	3.50
p15	RO-33.6.6	STYL	3	800	3.9700	3.50
p16	RO-33.6.6	STYL	9	1005	3.9700	4.27
p17	RO-33.6.6	STYL	9	1005	3.9700	4.27
p18	RO-33.6.6	STYL	2	1160	3.9700	4.27
p19	RO-33.6.6	STYL	2	1160	3.9700	4.41
p20	RO-33.6.6	STYL	2	1160	3.9700	4.41
p21	RO-33.6.6	STYL	2	1260	3.9700	4.51
p22	RO-33.6.6	STYL	8	157	3.9700	0.02
p23	RO-33.6.6	STYL	1	1262	3.9700	3.01
p24	RO-33.6.6	STYL	4	1262	3.9700	3.01
p25	RO-33.6.6	STYL	1	2612	3.9700	5.34
p26	RO-33.6.6	STYL	1	2612	3.9700	5.34
p27	RO-33.6.6	STYL	1	2612	3.9700	5.34
p28	RO-33.6.6	STYL	1	2682	3.9700	10.13
p29	RO-33.6.6	STYL	14	687	1.7200	11.32
p30	RO-33.6.6	STYL	4	1075	3.9700	4.27
p31	RO-33.6.6	STYL	2	1552	3.9700	5.06
p32	RO-33.6.6	STYL	2	1552	3.9700	5.06
p33	RO-33.6.6	STYL	2	1552	3.9700	5.06

## ZESTAWIENIE ELEMENTÓW WARSZTATOWYCH

Pongyls	Leczo	Necro elements	Mass	
			Elemento (kg)	Componente (kg)
Bateria P 1	1	Profil NO 46.3x3.6	32.51	32.51
Bateria P 2	2	Profil NO 46.3x3.6	38.40	70.90
Bateria P 3	3	Profil NO 46.3x3.6	62.42	103.32
Bateria P 4	1	Profil NO 46.3x3.6	63.29	166.61
Bateria P 5	1	Profil NO 46.3x3.6	69.29	235.90
Bateria P 6	1	Profil NO 46.3x3.6	64.10	299.99
		Massa calculada (kg)	326.11	

Procyon	Pristine	Genbank	Locust	Dugout (mm)	Deformation		Mass
					Displacement (µm)	Strain (µg)	
Procyon Bacteria 1 - Lactobacillus Mass (Elementary=200µg)							
P 1	NO 48.3x3.6	STYL	4	76	3.8700	0.30	0.30
P 2	NO 48.3x3.6	STYL	2	68	3.8700	0.26	0.26
P 3	NO 48.3x3.6	STYL	2	68	3.8700	0.26	0.26
P 4	NO 48.3x3.6	STYL	6	68	3.8700	0.26	0.26
P 5	NO 48.3x3.6	STYL	2	68	3.8700	0.26	0.26
P 6	NO 48.3x3.6	STYL	2	68	3.8700	0.26	0.26
P 7	NO 48.3x3.6	STYL	12	68	3.8700	0.26	0.26
P 8	NO 48.3x3.6	STYL	3	68	3.8700	0.26	0.26
P 9	NO 48.3x3.6	STYL	1	110	3.8700	0.44	0.44
P 10	NO 48.3x3.6	STYL	1	1262	3.8700	5.01	5.01
Procyon Bacteria 2 - Lactobacillus Mass (Elementary=400µg)							
P 4	NO 48.3x3.6	STYL	4	136	3.8700	0.50	1.00
P 22	NO 48.3x3.6	STYL	4	167	3.8700	0.62	2.46
P 24	NO 48.3x3.6	STYL	2	68	3.8700	0.26	0.26
P 26	NO 48.3x3.6	STYL	7	68	17.600	1.08	2.18
P 28	NO 48.3x3.6	STYL	2	68	3.8700	0.26	0.26
P 30	NO 48.3x3.6	STYL	2	68	3.8700	0.26	0.26
P 32	NO 48.3x3.6	STYL	1	1602	3.8700	5.96	5.96
Procyon Bacteria 3 - Lactobacillus Mass (Elementary=200µg)							
P 1	NO 48.3x3.6	STYL	4	76	3.8700	0.30	0.30
P 7	NO 48.3x3.6	STYL	4	167	3.8700	0.62	2.46
P 10	NO 48.3x3.6	STYL	2	68	3.8700	0.26	0.26
P 13	NO 20.6x2.9	STYL	12	68	17.600	1.18	14.17
P 16	NO 48.3x3.6	STYL	3	7075	3.8700	4.37	7.231
P 17	NO 48.3x3.6	STYL	2	1100	3.8700	4.37	7.231
P 18	NO 48.3x3.6	STYL	2	1100	3.8700	4.37	7.231
P 20	NO 48.3x3.6	STYL	1	2052	3.8700	5.04	5.04
Procyon Bacteria 4 - Lactobacillus Mass (Elementary=200µg)							
P 3	NO 48.3x3.6	STYL	2	67	3.8700	0.35	0.66
P 5	NO 48.3x3.6	STYL	2	158	3.8700	0.51	1.01
P 9	NO 48.3x3.6	STYL	2	178	3.8700	0.71	1.41
P 12	NO 20.6x2.9	STYL	12	608	3.8700	2.69	4.18
P 16	NO 48.3x3.6	STYL	3	7075	17.600	4.28	7.231
P 18	NO 48.3x3.6	STYL	2	1160	3.8700	4.51	7.231
P 20	NO 48.3x3.6	STYL	1	2012	3.8700	5.01	5.01
52.32							

[illegible]