

PRAGOPROJEKT PRAHA, a. s. OBO CAD,14754 Praha 4, K Rysance 16
PROGRAMOVÝ SYSTÉM R O A D P A C - program RP12

VÝPOČET DO KRUŽNIC

Verze: 2017 Datum zadání: 27.9.2018
Datum výpočtu: 27. 9.2018 11:45: 8
datum a čas kompilace: 02.03.2017 23:07

Akce: II/105 - SEVERNÍ OBCHVAT JÍLOVÉHO U PRAHY
Trasa: OSA 101.1.V12

Údaje o hlavních bodech směrového vedení trasy

CB IND	STA	YH	XH	sigmah	R	YS	XS			
CV TP	DIF	YP	XP	sigp	A	YT	XT	T1	T2(VZP)	alfat
1 OK	.000000	740442.188	1063761.546	166.11111	-17.500	740457.267	1063770.428			
1 kružnice	45.662	.000	.000	.00000	.000	740474.767	1063706.239	64.189	-49.032	-166.11111
2 KK	.045662	740474.767	1063770.428	.00000	-17.500	740457.267	1063770.428			
1 kružnice	64.294	.000	.000	.00000	.000	740474.767	1063706.239	-64.189	84.032	-233.88889
3 KO	.109956	740442.188	1063761.546	166.11111	-17.500	.000	.000			

Údaje o vrcholech tečnového polygonu trasy

čís.vrch.	YT	XT	T1	T2	alfat
0	740442.188	1063761.546	.000	.000	.00000
1	740442.188	1063761.546	.000	.000	.00000
2	740442.188	1063761.546	.000	.000	.00000

Údaje o podrobných bodech trasy

WB	STA	Y	X	sig	R
** OK	.000000	740442.188	1063761.546	166.11111	-17.500
**	.020000	740459.090	1063753.023	93.35457	-17.500
**	.040000	740473.859	1063764.864	20.59802	-17.500
KK	.045662	740474.767	1063770.428	.00064	-17.500
**	.060000	740469.215	1063783.215	347.84147	-17.500
**	.080000	740450.592	1063786.605	275.08493	-17.500
**	.100000	740439.779	1063771.068	202.32838	-17.500
** KO	.109956	740442.188	1063761.546	166.11111	-17.500

Akce: II/105 - SEVERNÍ OBCHVAT JÍLOVÉHO U PRAHY
Trasa: OSA 102A.V12 KOMUNIKACE NAVAZUJÍCÍ Z TRASY II/105

Údaje o hlavních bodech směrového vedení trasy

CB IND	STA	YH	XH	sigmah	R	YS	XS			
CV TP	DIF	YP	XP	sigp	A	YT	XT	T1	T2(VZP)	alfat
1 OT	.000000	740428.192	1063794.477	142.19281	.000	.000	.000			
0 tečna	10.058	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
2 TK	.010058	740436.121	1063788.288	142.19281	300.000	740251.532	1063551.800			
1 kružnice	16.554	.000	.000	.00000	.000	740442.648	1063783.194	8.279	.114	3.51283
3 KT	.026612	740448.883	1063777.748	145.70564	.000	.000	.000			
0 tečna	11.117	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
4 TK	.037729	740457.256	1063770.435	145.70564	-1.000	740457.914	1063771.188			
2 kružnice	.019	.000	.000	.00000	.000	740457.263	1063770.429	.009	.000	-1.20747
5 KT	.037748	740457.270	1063770.423	144.49817	.000	.000	.000			
0 tečna	44.350	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
6 TO	.082098	740491.220	1063741.887	144.49817	.000	.000	.000			

Údaje o vrcholech tečnového polygonu trasy					
čís.vrch.	YT	XT	T1	T2	alfat
0	740428.192	1063794.477	.000	.000	.00000
1	740442.648	1063783.194	8.279	8.279	3.51283
2	740457.263	1063770.429	.009	.009	-1.20747
3	740491.220	1063741.887	.000	.000	.00000

Údaje o podrobných bodech trasy					
WB	STA	Y	X	sig	R
** OT	.000000	740428.192	1063794.477	142.19281	.000
TK	.010058	740436.121	1063788.289	142.19281	.000
**	.020000	740443.855	1063782.043	144.30247	300.000
KT	.026612	740448.883	1063777.748	145.70558	300.000
TK	.037729	740457.256	1063770.435	145.70564	.000
KT	.037748	740457.270	1063770.423	144.50158	-1.000
**	.040000	740458.994	1063768.974	144.49817	.000
**	.060000	740474.304	1063756.105	144.49817	.000
**	.080000	740489.614	1063743.236	144.49817	.000
** TO	.082098	740491.220	1063741.887	144.49817	.000

Projekt: II/105 - SEVERNÍ OBCHVAT JÍLOVÉHO U PRAHY
Trasa: 102_3_4.V12

Údaje o hlavních bodech směrového vedení trasy										
CB IND	STA	YH	XH	sigmah	R	YS	XS	T1	T2(VZP)	alfat
CV TP	DIF	YP	XP	sigp	A	YT	XT			
1 OT	-.016381	740457.263	1063770.429	65.35391	.000	.000	.000	.000	.000	.00000
0 tečna	19.293	.000	.000	.00000	.000	.000	.000			
2 TP	.002912	740473.769	1063780.418	65.35391	.000	.000	.000	33.371	16.701	9.36206
1 klotoida	50.000	740473.769	1063780.418	65.35391	92.195	740502.319	1063797.695			
3 PK	.052912	740517.720	1063804.155	74.71596	170.000	740583.477	1063647.388	70.668	14.103	50.16056
1 kružnice	133.946	.000	.000	.00000	.000	740582.887	1063831.490			
4 KP	.186858	740648.228	1063804.573	124.87652	170.000	740583.477	1063647.388	16.701	33.371	9.36206
1 klotoida	50.000	740692.330	1063781.117	134.23858	-92.195	740663.670	1063798.212			

Údaje o vrcholech tečnového polygonu trasy					
čís.vrch.	YT	XT	T1	T2	alfat
0	740457.263	1063770.429	.000	.000	.00000
1	740582.840	1063846.425	127.488	127.488	68.88467
2	740784.155	1063726.347	94.668	94.668	-58.54235
3	741015.120	1063819.070	60.493	50.139	19.23205
4	741152.989	1063830.076	88.169	99.621	-38.59590
5	741478.435	1064096.459	71.938	71.938	-29.28451
6	741562.065	1064281.308	61.745	51.345	37.25623
7	741691.322	1064362.474	101.283	112.894	-33.28466
8	741768.700	1064508.508	44.153	46.350	66.37670
9	741820.786	1064510.639	.000	.000	.00000

Údaje o podrobných bodech trasy					
WB	STA	Y	X	sig	R
** OT	-.016381	740457.263	1063770.429	65.35391	.000
TP	.002912	740473.769	1063780.418	65.35391	.000
**	.003619	740474.374	1063780.784	65.35578	12023.012
**	.023619	740491.574	1063790.989	66.95961	410.490
**	.043619	740509.246	1063800.343	71.55929	208.809
PK	.052912	740517.720	1063804.155	74.71595	170.000