

	Projekt :	ASU No. 9, Kosice	Seite 80 von 198
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Loads of supports

THE CALCULATION IS ONLY CARRIED OUT FOR THE FOLLOWING POINTS:

Line	Point	Pos	Text for section
40	21	IR	PG (W13001)
41	19	IR	PG (W13001)
42	17	IR	FP (W13001)
1	1	S	FP W13001
1	34	S	SS
1	50	S	SPS
5	83	S	FF A15001
6	87	S	LF A15001
7	91	S	SS
7	113	S	SPS
7	120	S	PG
10	143	S	FF A15002
13	151	S	LF A15002
16	168	S	PG
16	180	S	PG
16	181	S	FP
16	182	S	PG
16	190	S	PG
17	201	S	FP N15001
18	224	S	SPRING SUPPORT
18	220	S	SPRING SUPPORT
18	258	S	SPRING SUPPORT
18	274	S	SPRING SUPPORT
20	448	S	PG
20	440	S	PG
20	439	S	PG
21	244	S	SPRING SUPPORT
21	240	S	SPRING SUPPORT
22	281	S	X-Stop (Y, Z-free)
22	284	S	PG
22	352	S	SPRING SUPPORT
22	354	S	PG
22	363	S	FP
22	374	S	PG X, Y=0 (Z-free)
22	376	S	FP
22	382	S	PG
26	311	S	W15001
29	327	S	W15001
31	319	S	W15001
32	330	S	PG (Y-STOP; X, Z-free)
32	336	S	SPRING SUPPORT
32	342	S	PG (Y-STOP; X, Z-free)
33	388	S	PG
38	483	S	FP F15031

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Line	Point	Pos	Text for section
39	481	S	PG F15031
43	542	S	PG
43	559	S	
48	575	S	FP N16007
49	460	S	FP
49	462	S	SS
49	465	S	SS
49	466	S	FP
49	478	S	SS
49	476	S	SS

THE FOLLOWING LOAD CASES ARE TO BE CONSIDERED:

Lc-File	Lc-Array	Lc-Name	calculated at:	
Gew1.erg	G1	Weight	09.05.05	12:27:18
Betr1H.erg	T1	Operation1H	09.05.05	12:27:22
Betr2H.erg	T2	Operation2H	09.05.05	12:27:28
Betr6.erg	T3	Operation6	09.05.05	12:27:34
Betr1K.erg	T4	Operation1K	09.05.05	12:27:41
Betr2K.erg	T5	Operation2K	09.05.05	12:27:47
Wind1.erg	W1	Wind1-X	09.05.05	12:27:52
Wind1.erg	W2	Wind1-Y	09.05.05	12:27:52

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Line 40 Point 21 IR PG (W13001)
Absolute Coordinate System

LoadCase	DWX DPX mm Grd	DWY DPY mm Grd	DWZ DPZ mm Grd	QX MX kN kNm	QY MY kN kNm	QZ MZ kN kNm
Weight	0.00 0.00	0.00 0.00	-0.61 0.00	-0.018 0.000	0.765 0.000	0.000 0.000
Operation1H	-0.01 -0.02	-0.01 0.01	-0.05 -0.02	-5.490 0.000	-12.127 0.000	-5.211 0.000
Operation2H	0.01 -0.02	-0.01 -0.01	-0.05 0.01	7.273 0.000	-12.224 0.000	-5.807 0.000
Operation6	0.00 -0.06	-0.03 0.00	-0.01 -0.01	2.288 0.000	-31.539 0.000	-8.686 0.000
Operation1K	0.00 0.00	0.00 0.00	-0.14 0.00	0.895 0.000	1.007 0.000	-0.550 0.000
Operation2K	0.00 0.00	0.00 0.00	-0.14 0.00	-0.952 0.000	0.866 0.000	-0.527 0.000
Wind1-X	0.00 0.00	0.00 0.00	0.00 0.00	8.302 0.000	-0.167 0.000	0.000 0.000
Wind1-Y	0.00 0.00	0.00 0.00	-0.31 0.00	-0.394 0.000	7.142 0.000	0.000 0.000

Extreme value	0.01 -0.06	-0.03 -0.02	-0.92 -0.02	15.575 0.000	-38.681 0.000	-8.686 0.000

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Line 41 Point 19 IR PG (W13001)
Absolute Coordinate System

LoadCase	DWX DPX mm Grd	DWY DPY mm Grd	DWZ DPZ mm Grd	QX MX kN kNm	QY MY kN kNm	QZ MZ kN kNm
Weight	0.00 0.00	0.00 0.00	-0.28 0.00	0.008 0.000	-0.082 0.000	0.000 0.000
Operation1H	0.00 0.01	0.01 0.00	0.00 -0.01	2.757 0.000	7.298 0.000	0.378 0.000
Operation2H	0.00 0.01	0.01 0.00	0.00 0.01	-3.752 0.000	7.337 0.000	0.861 0.000
Operation6	0.00 0.02	0.02 0.00	0.02 0.00	-1.308 0.000	17.025 0.000	5.536 0.000
Operation1K	0.00 0.00	0.00 0.00	-0.06 0.00	-0.487 0.000	-0.037 0.000	-0.146 0.000
Operation2K	0.00 0.00	0.00 0.00	-0.06 0.00	0.524 0.000	0.038 0.000	-0.163 0.000
Wind1-X	0.00 0.00	0.00 0.00	0.00 0.00	2.779 0.000	0.084 0.000	0.000 0.000
Wind1-Y	0.00 0.00	0.00 0.00	-0.06 0.00	0.213 0.000	3.470 0.000	0.000 0.000

Extreme value	0.00 0.02	0.02 0.01	-0.33 -0.01	-6.531 0.000	20.494 0.000	5.536 0.000

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Line 1 Point 50 AR SPS
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	-0.08 0.00	-0.09 -0.01	0.00 0.00	0.000 0.000	0.000 0.000	-23.080 0.000
Operation1H	7.41 -0.02	-0.60 -0.04	-2.89 -0.04	7.361 0.000	-0.599 0.000	-24.621 0.000
Operation2H	0.06 0.00	0.04 0.00	-0.25 -0.01	5.093 0.000	3.216 0.000	-23.214 0.000
Operation6	7.86 -0.02	-0.14 -0.04	-2.60 -0.03	7.338 0.000	-0.135 0.000	-24.465 0.000
Operation1K	-0.06 0.00	-0.03 -0.01	0.79 0.00	-4.582 0.000	-2.373 0.000	-22.661 0.000
Operation2K	0.00 0.00	0.00 -0.02	0.65 0.00	-3.219 0.000	-1.787 0.000	-22.735 0.000
Wind1-X	1.18 0.00	0.11 0.00	0.43 0.00	0.000 0.000	0.000 0.000	0.232 0.000
Wind1-Y	0.19 0.00	0.53 0.00	0.33 0.00	0.000 0.000	0.000 0.000	0.178 0.000

Extreme value	9.04 -0.02	-1.13 -0.04	-3.32 -0.04	7.361 0.000	3.216 0.000	-24.853 0.000

	Projekt :	ASU No. 9, Kosice	Seite 90 von 198
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Line 7 Point 91 AR SS
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	0.06 0.00	-0.04 0.01	0.00 0.00	0.000 0.000	0.000 0.000	-22.492 0.000
Operation1H	0.68 -0.01	-0.30 0.01	-0.01 0.01	6.756 0.000	-2.936 0.000	-25.169 0.000
Operation2H	-2.83 -0.04	-11.42 0.03	-0.01 0.10	-2.186 0.000	-8.823 0.000	-30.284 0.000
Operation6	-3.65 -0.04	-11.54 0.04	-0.02 0.09	-3.002 0.000	-9.479 0.000	-33.144 0.000
Operation1K	-0.11 0.00	0.00 0.02	-0.01 0.00	-5.886 0.000	0.053 0.000	-21.913 0.000
Operation2K	-0.27 0.01	0.76 0.01	-0.01 -0.01	-1.940 0.000	5.420 0.000	-18.809 0.000
Wind1-X	1.15 -0.01	-0.20 -0.01	0.00 0.00	0.000 0.000	0.000 0.000	-2.080 0.000
Wind1-Y	-0.14 0.01	0.80 0.01	0.00 0.00	0.000 0.000	0.000 0.000	-1.726 0.000

Extreme value	-4.80 -0.05	-12.34 0.05	-0.02 0.10	6.756 0.000	-9.479 0.000	-35.224 0.000
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	Projekt :	ASU No. 9, Kosice	Seite 91 von 198
			Ber. Nr.: KO 01/02

Line 7 Point 113 AR SPS
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	0.09 0.00	-0.04 0.01	0.00 0.00	0.000 0.000	0.000 0.000	-21.835 0.000
Operation1H	-0.02 -0.02	-0.01 0.00	-1.46 0.01	-3.728 0.000	-2.054 0.000	-22.612 0.000
Operation2H	-12.71 -0.05	-0.85 0.02	-4.49 0.12	-7.252 0.000	-0.487 0.000	-24.229 0.000
Operation6	-12.93 -0.05	-0.30 0.03	-3.93 0.11	-7.177 0.000	-0.169 0.000	-23.932 0.000
Operation1K	0.14 0.01	-0.02 0.02	0.77 -0.01	5.561 0.000	-0.667 0.000	-21.423 0.000
Operation2K	0.37 0.01	-0.13 0.01	0.71 -0.01	5.728 0.000	-1.948 0.000	-21.456 0.000
Wind1-X	1.29 -0.01	-0.20 -0.01	-0.90 0.00	0.000 0.000	0.000 0.000	-0.481 0.000
Wind1-Y	-0.14 0.00	0.80 0.01	0.61 0.00	0.000 0.000	0.000 0.000	0.325 0.000

Extreme value	-14.22 -0.06	-1.66 0.03	-5.39 0.12	-7.252 0.000	-2.054 0.000	-24.710 0.000

	Projekt :	ASU No. 9, Kosice	Seite 94 von 198
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Line 13 Point 151 ST LF A15002
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	0.00 0.00	-0.01 0.00	0.00 0.00	-0.999 0.000	0.000 -3.797	-409.329 0.000
Operation1H	0.00 0.00	-0.45 0.00	0.00 0.00	-3.045 0.000	0.000 -3.020	-415.094 0.000
Operation2H	0.00 0.00	-12.06 0.00	0.00 0.00	-1.817 0.000	0.000 -11.846	-405.253 0.000
Operation6	0.00 0.00	-12.34 0.00	0.00 0.00	-5.509 0.000	0.000 -18.888	-406.392 0.000
Operation1K	0.00 0.00	-0.45 0.00	0.00 0.00	-0.630 0.000	0.000 -5.588	-405.795 0.000
Operation2K	0.00 0.00	1.12 0.00	0.00 0.00	-1.101 0.000	0.000 -0.294	-409.729 0.000
Wind1-X	0.00 0.00	0.00 0.00	0.00 0.00	15.752 0.000	0.000 36.732	1.251 0.000
Wind1-Y	0.00 0.00	0.00 0.00	0.00 0.00	-1.796 0.000	0.000 -4.573	6.000 0.000

Extreme value	0.00 0.00	-12.34 0.00	0.00 0.00	-21.261 0.000	0.000 -55.620	-421.094 0.000
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	Projekt :	ASU No. 9, Kosice	Seite 95 von 198
			Ber. Nr.: KO 01/02

Line 16 Point 168 AR PG
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	0.00 -0.01	-0.10 0.01	0.00 0.00	-0.033 0.000	0.000 0.000	-1.018 0.000
Operation1H	2.02 -0.06	-0.01 0.20	-0.04 -0.07	1.045 0.000	-0.407 0.000	-2.075 0.000
Operation2H	2.00 0.03	-0.07 0.20	-0.02 -0.08	0.257 0.000	-0.313 0.000	-0.860 0.000
Operation6	2.02 -0.05	0.01 0.21	-0.04 -0.06	1.181 0.000	0.390 0.000	-1.932 0.000
Operation1K	-0.02 0.01	-0.02 -0.02	-0.01 0.01	-0.101 0.000	-0.121 0.000	-0.730 0.000
Operation2K	-0.07 0.01	0.16 -0.02	-0.01 0.01	-0.093 0.000	0.211 0.000	-0.753 0.000
Wind1-X	0.00 0.01	0.15 0.02	0.00 0.01	0.578 0.000	0.000 0.000	0.155 0.000
Wind1-Y	0.00 0.01	0.56 0.00	0.00 0.00	0.024 0.000	0.000 0.000	0.137 0.000

Extreme value	2.02 -0.06	0.72 0.23	-0.04 -0.08	1.758 0.000	-0.407 0.000	-2.230 0.000

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Line	16	Point	181	ST	FP	
Support in Absolute Coordinate System						
LoadCase	WX	WY	WZ	AQX	AQY	AQZ
	PX	PY	PZ	AMX	AMY	AMZ
	mm	mm	mm	kN	kN	kN
	Grd	Grd	Grd	kNm	kNm	kNm
Weight	0.00	0.00	0.00	-0.083	-0.039	-0.538
	-0.01	0.01	0.00	0.000	0.000	0.000
Operation1H	0.00	0.00	0.00	-0.534	-0.201	-0.711
	-0.01	0.02	-0.01	0.000	0.000	0.000
Operation2H	0.00	0.00	0.00	-1.049	-0.138	-0.888
	-0.06	0.04	0.01	0.000	0.000	0.000
Operation6	0.00	0.00	0.00	-0.358	-0.271	-0.723
	0.02	0.02	-0.01	0.000	0.000	0.000
Operation1K	0.00	0.00	0.00	-0.169	-0.012	-0.567
	-0.01	0.01	0.00	0.000	0.000	0.000
Operation2K	0.00	0.00	0.00	-0.163	-0.007	-0.555
	-0.01	0.01	0.00	0.000	0.000	0.000
Wind1-X	0.00	0.00	0.00	0.416	0.001	-0.011
	0.00	0.00	0.00	0.000	0.000	0.000
Wind1-Y	0.00	0.00	0.00	-0.011	0.340	-0.019
	0.01	0.00	0.00	0.000	0.000	0.000

Extreme value	0.00	0.00	0.00	-1.465	-0.612	-0.907
	-0.07	0.04	-0.01	0.000	0.000	0.000

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Line 16 Point 182 AR PG
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	0.00 -0.02	0.00 -0.04	0.00 -0.01	0.000 0.000	0.062 0.000	-0.972 0.000
Operation1H	-8.59 0.05	2.01 -0.03	-0.01 -0.07	-0.306 0.000	0.514 0.000	-0.507 0.000
Operation2H	-8.59 0.04	2.01 -0.04	-0.01 -0.10	-0.327 0.000	0.691 0.000	-0.398 0.000
Operation6	-8.62 0.09	2.01 -0.03	-0.01 -0.10	-0.341 0.000	0.716 0.000	-0.419 0.000
Operation1K	0.80 -0.03	0.01 -0.04	-0.02 -0.01	0.307 0.000	0.002 0.000	-1.024 0.000
Operation2K	0.80 -0.03	-0.06 -0.04	-0.02 0.00	0.308 0.000	-0.022 0.000	-1.029 0.000
Wind1-X	0.00 -0.01	0.00 -0.01	0.00 0.00	0.000 0.000	-0.014 0.000	0.012 0.000
Wind1-Y	0.00 0.01	0.00 0.00	0.00 -0.01	0.000 0.000	0.498 0.000	-0.003 0.000

Extreme value	-8.62 0.10	2.01 -0.05	-0.02 -0.11	-0.341 0.000	1.214 0.000	-1.041 0.000
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	Projekt :	ASU No. 9, Kosice	Seite 101 von 198
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Line 18 Point 224 AR SPRING SUPPORT
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	-0.11 0.02	-0.55 -0.01	0.66 0.00	0.000 0.000	0.000 0.000	-12.412 0.000
Operation1H	0.14 -0.08	1.65 -0.02	11.61 -0.01	0.275 0.000	3.241 0.000	-10.952 0.000
Operation2H	0.82 -0.04	1.33 0.04	-0.73 0.01	1.987 0.000	3.219 0.000	-12.597 0.000
Operation6	1.95 -0.01	-0.68 0.05	14.85 0.00	2.986 0.000	-1.034 0.000	-10.521 0.000
Operation1K	0.23 0.02	0.17 -0.01	0.42 -0.01	2.991 0.000	2.183 0.000	-12.444 0.000
Operation2K	0.25 0.00	0.14 -0.01	0.68 -0.01	3.249 0.000	1.871 0.000	-12.410 0.000
Wind1-X	0.53 0.01	-0.49 0.03	0.57 0.02	0.000 0.000	0.000 0.000	0.076 0.000
Wind1-Y	0.07 -0.01	0.43 0.01	-0.57 0.00	0.000 0.000	0.000 0.000	-0.075 0.000

Extreme value	2.48 -0.09	2.14 0.08	15.42 0.03	3.249 0.000	3.241 0.000	-12.673 0.000

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Line	18	Point	258	AR	SPRING SUPPORT		
Support in Absolute Coordinate System							
LoadCase	WX	WY	WZ	AQX	AQY	AQZ	
	PX	PY	PZ	AMX	AMY	AMZ	
	mm	mm	mm	kN	kN	kN	
	Grd	Grd	Grd	kNm	kNm	kNm	
Weight	-0.28	-0.56	-0.97	0.000	0.000	-15.329	
	0.02	-0.01	0.00	0.000	0.000	0.000	
Operation1H	-0.72	-11.61	20.03	-0.234	-3.756	-12.530	
	-0.08	-0.01	-0.01	0.000	0.000	0.000	
Operation2H	2.38	0.39	4.04	4.341	0.713	-14.661	
	-0.06	0.07	0.02	0.000	0.000	0.000	
Operation6	2.77	-14.40	14.80	0.751	-3.897	-13.227	
	0.02	0.07	0.02	0.000	0.000	0.000	
Operation1K	-0.03	-0.25	-1.49	-0.607	-4.571	-15.398	
	0.02	0.00	0.00	0.000	0.000	0.000	
Operation2K	-0.09	-0.79	0.25	-0.529	-4.501	-15.167	
	0.01	0.00	0.00	0.000	0.000	0.000	
Wind1-X	2.01	-0.49	-1.13	0.000	0.000	-0.150	
	0.02	0.03	0.01	0.000	0.000	0.000	
Wind1-Y	0.36	0.44	0.27	0.000	0.000	0.036	
	0.00	0.01	0.00	0.000	0.000	0.000	

Extreme value	4.78	-14.88	21.16	4.341	-4.571	-15.548	
	-0.10	0.10	0.04	0.000	0.000	0.000	

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L i n e	20	P o i n t	448	AR	PG	
Support in Absolute Coordinate System						
LoadCase	WX	WY	WZ	AQX	AQY	AQZ
	PX	PY	PZ	AMX	AMY	AMZ
	mm	mm	mm	kN	kN	kN
	Grd	Grd	Grd	kNm	kNm	kNm
Weight	0.00	0.75	0.00	-0.399	0.000	-4.171
	0.02	0.00	-0.01	0.000	0.000	0.000
Operation1H	-0.22	3.01	0.00	-0.077	1.047	-3.498
	0.00	0.00	0.00	0.000	0.000	0.000
Operation2H	-0.22	3.01	0.00	-0.077	1.047	-3.499
	0.00	0.00	0.00	0.000	0.000	0.000
Operation6	1.08	12.59	0.00	0.084	0.979	-3.277
	-0.04	0.00	0.02	0.000	0.000	0.000
Operation1K	-0.22	3.00	0.00	-0.078	1.047	-3.498
	0.00	0.00	0.00	0.000	0.000	0.000
Operation2K	-0.22	3.00	0.00	-0.078	1.047	-3.498
	0.00	0.00	0.00	0.000	0.000	0.000
Wind1-X	0.00	-0.14	0.00	1.238	0.000	0.082
	0.00	0.00	0.02	0.000	0.000	0.000
Wind1-Y	0.00	1.76	0.00	0.372	0.000	-1.095
	0.01	-0.01	0.00	0.000	0.000	0.000

Extreme value	1.08	14.35	0.00	-1.636	1.047	-5.266
	-0.06	-0.02	0.03	0.000	0.000	0.000

	Projekt :	ASU No. 9, Kosice	Seite 107 von 198
			Ber. Nr.: KO 01/02

Line 20 Point 439 AR PG
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	0.00 0.00	0.01 0.00	0.00 0.00	-0.470 0.000	0.000 0.000	-3.645 0.000
Operation1H	0.25 0.00	1.22 0.00	0.00 0.00	0.189 0.000	0.912 0.000	-3.104 0.000
Operation2H	0.25 0.00	1.22 0.00	0.00 0.00	0.184 0.000	0.911 0.000	-3.099 0.000
Operation6	1.12 0.00	5.01 0.01	0.00 -0.01	0.011 0.000	0.050 0.000	0.170 0.000
Operation1K	0.24 0.00	1.22 0.00	0.00 0.00	0.176 0.000	0.884 0.000	-3.004 0.000
Operation2K	0.24 0.00	1.22 0.00	0.00 0.00	0.176 0.000	0.884 0.000	-3.004 0.000
Wind1-X	0.00 0.00	0.00 0.01	0.00 0.00	3.099 0.000	0.000 0.000	0.007 0.000
Wind1-Y	0.00 0.00	0.01 0.00	0.00 0.00	-0.418 0.000	0.000 0.000	1.142 0.000

Extreme value	1.12 0.00	5.02 0.01	0.00 -0.01	-3.569 0.000	0.912 0.000	-4.787 0.000

	Projekt :	ASU No. 9, Kosice	Seite 109 von 198
			Ber. Nr.: KO 01/02

Line 21 Point 240 AR SPRING SUPPORT
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	0.16 0.02	-0.59 0.01	0.20 0.00	0.000 0.000	0.000 0.000	-15.174 0.000
Operation1H	-1.21 -0.03	0.78 -0.04	0.42 -0.01	-3.800 0.000	2.467 0.000	-15.144 0.000
Operation2H	0.18 -0.08	-1.36 0.01	14.16 0.01	0.529 0.000	-3.980 0.000	-13.313 0.000
Operation6	-1.99 0.01	-4.40 -0.06	15.29 0.00	-1.628 0.000	-3.595 0.000	-13.162 0.000
Operation1K	-0.03 0.00	-0.18 0.00	0.61 0.01	-0.641 0.000	-4.416 0.000	-15.119 0.000
Operation2K	-0.03 0.02	-0.02 0.00	-0.13 0.00	-3.317 0.000	-2.132 0.000	-15.217 0.000
Wind1-X	1.00 -0.01	0.49 0.04	-0.14 0.01	0.000 0.000	0.000 0.000	-0.019 0.000
Wind1-Y	-0.16 -0.01	0.44 -0.01	-0.27 0.00	0.000 0.000	0.000 0.000	-0.036 0.000

Extreme value	-2.99 -0.09	-4.89 -0.09	15.56 -0.03	-3.800 0.000	-4.416 0.000	-15.253 0.000

	Projekt :	ASU No. 9, Kosice	Seite 110 von 198
			Ber. Nr.: KO 01/02

Line 22 Point 281 AR X-Stop (Y, Z-free)
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	0.00 0.02	-0.90 0.00	-1.75 0.00	0.456 0.000	0.000 0.000	0.000 0.000
Operation1H	2.00 0.01	-7.01 -0.23	8.45 -0.11	3.354 0.000	-0.644 0.000	0.777 0.000
Operation2H	-0.42 -0.02	-7.92 0.19	8.84 0.12	0.000 0.000	0.000 0.000	0.000 0.000
Operation6	2.00 0.12	-16.60 -0.04	10.62 -0.01	2.013 0.000	-0.515 0.000	0.329 0.000
Operation1K	-0.24 0.02	-1.06 0.01	-1.46 0.00	0.000 0.000	0.000 0.000	0.000 0.000
Operation2K	1.12 0.02	-1.03 -0.03	-1.50 0.00	0.000 0.000	0.000 0.000	0.000 0.000
Wind1-X	0.00 0.00	0.05 0.05	0.00 -0.01	7.513 0.000	0.000 0.000	0.000 0.000
Wind1-Y	0.00 -0.02	2.30 0.00	0.60 0.00	-0.148 0.000	0.000 0.000	0.000 0.000

Extreme value	2.00 0.14	-18.90 -0.28	11.22 0.13	10.867 0.000	-0.644 0.000	0.777 0.000
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	Projekt :	ASU No. 9, Kosice	Seite 112 von 198
			Ber. Nr.: KO 01/02

Line 22 Point 352 AR SPRING SUPPORT
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	-0.11 0.00	-0.29 0.00	0.00 0.00	0.000 0.000	0.000 0.000	-14.625 0.000
Operation1H	-4.87 -0.01	-0.03 -0.06	2.15 -0.02	-4.223 0.000	-0.022 0.000	-14.052 0.000
Operation2H	-5.14 0.00	-0.42 -0.06	2.19 -0.03	-4.177 0.000	-0.341 0.000	-14.040 0.000
Operation6	-5.18 0.00	-2.71 -0.04	3.01 -0.03	-3.624 0.000	-1.897 0.000	-13.822 0.000
Operation1K	-0.15 0.01	-0.04 0.00	0.30 -0.01	-4.008 0.000	-1.057 0.000	-14.544 0.000
Operation2K	-0.11 0.01	-0.03 0.00	0.30 -0.01	-4.317 0.000	-0.997 0.000	-14.545 0.000
Wind1-X	1.28 0.00	0.17 -0.01	-0.10 0.00	0.000 0.000	0.000 0.000	-0.025 0.000
Wind1-Y	0.01 0.00	0.32 0.00	-0.17 0.00	0.000 0.000	0.000 0.000	-0.046 0.000

Extreme value	-6.46 0.01	-3.03 -0.07	3.19 -0.03	-4.317 0.000	-1.897 0.000	-14.671 0.000

	Projekt :	ASU No. 9, Kosice	Seite 114 von 198
			Ber. Nr.: KO 01/02

Line 22 Point 363 ST FP
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	0.00 0.00	0.00 0.00	0.00 0.01	-0.740 0.000	1.635 0.000	-21.289 0.000
Operation1H	0.00 -0.01	0.00 0.00	0.00 -0.02	-1.601 0.000	3.824 0.000	-22.285 0.000
Operation2H	0.00 -0.01	0.00 0.00	0.00 -0.02	-1.354 0.000	3.492 0.000	-22.246 0.000
Operation6	0.00 -0.01	0.00 -0.01	0.00 -0.03	2.940 0.000	10.062 0.000	-24.667 0.000
Operation1K	0.00 0.00	0.00 0.00	0.00 -0.02	-1.593 0.000	4.392 0.000	-23.038 0.000
Operation2K	0.00 0.00	0.00 0.00	0.00 -0.02	-1.574 0.000	4.415 0.000	-23.037 0.000
Wind1-X	0.00 0.00	0.00 0.00	0.00 0.00	-2.650 0.000	-0.535 0.000	0.794 0.000
Wind1-Y	0.00 -0.01	0.00 0.00	0.00 0.00	0.695 0.000	3.227 0.000	-0.075 0.000

Extreme value	0.00 -0.02	0.00 -0.01	0.00 -0.03	5.590 0.000	13.289 0.000	-25.462 0.000

	Projekt :	ASU No. 9, Kosice				Seite 116 von 198
						Ber. Nr.: KO 01/02

Line	22	Point	376	ST	FP	
Support in Absolute Coordinate System						
LoadCase	WX	WY	WZ	AQX	AQY	AQZ
	PX	PY	PZ	AMX	AMY	AMZ
	mm	mm	mm	kN	kN	kN
	Grd	Grd	Grd	kNm	kNm	kNm
Weight	0.00	0.00	0.00	-0.492	0.162	-15.930
	0.01	0.04	0.01	0.000	0.000	0.000
Operation1H	0.00	0.00	0.00	-0.944	-0.079	-15.768
	0.00	0.04	-0.01	0.000	0.000	0.000
Operation2H	0.00	0.00	0.00	-0.960	-0.144	-15.767
	0.00	0.04	-0.01	0.000	0.000	0.000
Operation6	0.00	0.00	0.00	-1.101	1.247	-15.760
	-0.02	0.09	0.00	0.000	0.000	0.000
Operation1K	0.00	0.00	0.00	-0.978	-0.154	-15.770
	0.00	0.04	-0.01	0.000	0.000	0.000
Operation2K	0.00	0.00	0.00	-0.978	-0.151	-15.770
	0.00	0.04	-0.01	0.000	0.000	0.000
Wind1-X	0.00	0.00	0.00	4.839	-1.345	-0.919
	0.02	0.05	0.00	0.000	0.000	0.000
Wind1-Y	0.00	0.00	0.00	0.052	2.428	-0.713
	0.00	0.00	0.00	0.000	0.000	0.000

Extreme value	0.00	0.00	0.00	-5.939	3.675	-16.850
	-0.03	0.14	-0.02	0.000	0.000	0.000

	Projekt :	ASU No. 9, Kosice				Seite 117 von 198
						Ber. Nr.: KO 01/02

Line	22	Point	382	ST	PG	
Support in Absolute Coordinate System						
LoadCase	WX	WY	WZ	AQX	AQY	AQZ
	PX	PY	PZ	AMX	AMY	AMZ
	mm	mm	mm	kN	kN	kN
	Grd	Grd	Grd	kNm	kNm	kNm
Weight	0.00	0.00	0.00	0.254	0.956	-4.899
	0.00	0.02	0.03	0.000	0.000	0.000
Operation1H	0.00	0.00	0.00	0.514	3.005	-4.017
	-0.01	0.01	0.03	0.000	0.000	0.000
Operation2H	0.00	0.00	0.00	0.515	3.005	-4.017
	-0.01	0.01	0.03	0.000	0.000	0.000
Operation6	0.00	0.00	0.00	0.749	5.766	-2.609
	-0.03	0.04	0.06	0.000	0.000	0.000
Operation1K	0.00	0.00	0.00	0.516	3.006	-4.017
	-0.01	0.01	0.03	0.000	0.000	0.000
Operation2K	0.00	0.00	0.00	0.516	3.006	-4.017
	-0.01	0.01	0.03	0.000	0.000	0.000
Wind1-X	0.00	0.00	0.00	3.165	-0.200	0.116
	-0.01	0.04	0.05	0.000	0.000	0.000
Wind1-Y	0.00	0.00	0.00	0.001	1.187	0.067
	0.00	0.00	0.00	0.000	0.000	0.000

Extreme value	0.00	0.00	0.00	3.913	6.953	-5.015
	-0.04	0.08	0.11	0.000	0.000	0.000

	Projekt :	ASU No. 9, Kosice				Seite 118 von 198
						Ber. Nr.: KO 01/02

Line	26	Point	311	AR	W15001	
Support in Absolute Coordinate System						
LoadCase	WX	WY	WZ	AQX	AQY	AQZ
	PX	PY	PZ	AMX	AMY	AMZ
	mm	mm	mm	kN	kN	kN
	Grd	Grd	Grd	kNm	kNm	kNm
Weight	-0.04	0.00	0.00	0.000	-0.285	-23.925
	0.00	0.00	0.00	0.000	0.000	0.000
Operation1H	0.00	0.00	-0.01	0.125	-0.349	-1.568
	0.01	0.01	0.01	0.000	0.000	0.000
Operation2H	-0.02	-0.71	0.01	-0.005	-0.140	0.868
	0.01	-0.02	0.00	0.000	0.000	0.000
Operation6	0.00	-0.02	-0.11	0.009	-3.191	-18.470
	0.06	0.00	0.05	0.000	0.000	0.000
Operation1K	0.00	0.00	-0.14	-0.037	-0.222	-23.811
	0.01	-0.01	0.01	0.000	0.000	0.000
Operation2K	0.00	0.00	-0.14	-0.036	-0.176	-23.788
	0.01	-0.01	0.01	0.000	0.000	0.000
Wind1-X	1.01	0.00	0.00	0.000	-0.079	-14.983
	0.00	0.00	0.00	0.000	0.000	0.000
Wind1-Y	0.03	0.00	0.00	0.000	1.667	-2.720
	-0.02	0.00	0.00	0.000	0.000	0.000

Extreme value	-1.05	-0.71	-0.14	0.125	-4.858	-38.908
	0.08	-0.02	0.05	0.000	0.000	0.000

	Projekt :	ASU No. 9, Kosice	Seite 119 von 198
			Ber. Nr.: KO 01/02

Line 29 Point 327 ARK W15001
 Coordinate System of Support : P1 = 323 P2 = &001 P3 = &002
 Xs= -0.500 0.866 0.000 Ys= -0.866 -0.500 0.000 Zs= 0.000 0.000 1.000

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
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Weight	-0.07	0.00	0.00	0.000	0.571	-25.773
	-0.01	0.00	0.00	0.000	0.000	0.000

Operation1H	0.01	0.07	-0.23	0.926	7.004	-37.659
	-0.10	0.17	0.01	0.000	0.000	0.000

Operation2H	0.04	0.43	-0.21	0.798	8.012	-34.158
	-0.12	0.14	0.00	0.000	0.000	0.000

Operation6	0.00	2.03	-0.08	0.613	4.710	-13.562
	-0.07	0.10	0.05	0.000	0.000	0.000

Operation1K	0.00	0.01	-0.15	0.001	1.263	-24.005
	-0.02	0.00	0.01	0.000	0.000	0.000

Operation2K	0.00	0.01	-0.15	0.002	1.267	-24.193
	-0.02	0.00	0.01	0.000	0.000	0.000

Wind1-X	-0.50	0.00	0.00	0.000	-4.049	6.893
	0.05	0.00	0.00	0.000	0.000	0.000

Wind1-Y	0.30	0.00	0.00	0.000	-0.921	-7.116
	0.01	0.00	0.00	0.000	0.000	0.000

Extreme value	-0.57	2.03	-0.23	0.926	12.061	-44.776
	-0.18	0.17	0.05	0.000	0.000	0.000

	Projekt :	ASU No. 9, Kosice	Seite 122 von 198
			Ber. Nr.: KO 01/02

Line 32 Point 336 AR SPRING SUPPORT
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	0.07 0.00	0.02 0.01	0.00 0.00	0.000 0.000	0.000 0.000	-2.129 0.000
Operation1H	-6.30 -0.06	0.30 -0.24	11.60 -0.03	-0.575 0.000	0.027 0.000	-1.936 0.000
Operation2H	6.98 -0.06	0.68 0.26	10.27 0.03	0.583 0.000	0.057 0.000	-1.959 0.000
Operation6	0.00 -0.07	0.00 0.00	20.45 0.00	-0.008 0.000	0.222 0.000	-1.789 0.000
Operation1K	0.00 0.00	0.00 0.02	0.43 0.00	0.072 0.000	-0.009 0.000	-2.122 0.000
Operation2K	0.00 0.00	0.00 -0.01	0.48 0.00	-0.067 0.000	-0.008 0.000	-2.121 0.000
Wind1-X	5.28 0.00	0.04 -0.02	-0.02 0.00	0.000 0.000	0.000 0.000	0.000 0.000
Wind1-Y	0.00 -0.08	1.73 0.00	0.04 -0.04	0.000 0.000	0.000 0.000	0.001 0.000
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Extreme value	12.25 -0.15	2.41 0.28	20.50 -0.07	0.583 0.000	0.222 0.000	-2.130 0.000
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	Projekt :	ASU No. 9, Kosice				Seite 124 von 198
						Ber. Nr.: KO 01/02

L i n e	33	P o i n t	388	AR	PG	
Support in Absolute Coordinate System						
LoadCase	WX	WY	WZ	AQX	AQY	AQZ
	PX	PY	PZ	AMX	AMY	AMZ
	mm	mm	mm	kN	kN	kN
	Grd	Grd	Grd	kNm	kNm	kNm
Weight	0.08	0.00	0.00	0.000	0.017	-11.433
	0.00	0.00	0.00	0.000	0.000	0.000
Operation1H	0.02	0.00	-0.01	1.451	0.111	-8.933
	0.09	-0.02	0.00	0.000	0.000	0.000
Operation2H	0.02	-0.04	-0.01	0.914	-1.665	-9.439
	0.09	-0.01	0.00	0.000	0.000	0.000
Operation6	0.05	-2.00	-0.01	1.692	-3.850	-10.637
	0.08	0.00	0.04	0.000	0.000	0.000
Operation1K	-0.11	-0.19	-0.01	-1.846	-3.157	-12.491
	-0.01	0.00	0.00	0.000	0.000	0.000
Operation2K	-0.11	-0.18	-0.01	-1.881	-3.153	-12.490
	-0.01	0.00	0.00	0.000	0.000	0.000
Wind1-X	1.29	0.00	0.00	0.000	0.378	-0.118
	0.00	0.00	0.00	0.000	0.000	0.000
Wind1-Y	-0.01	0.00	0.00	0.000	4.752	0.485
	0.00	0.00	0.00	0.000	0.000	0.000

Extreme value	-1.39	-2.00	-0.01	-1.881	-8.602	-12.976
	0.09	-0.02	0.04	0.000	0.000	0.000

	Projekt :	ASU No. 9, Kosice	Seite 126 von 198
			Ber. Nr.: KO 01/02

Line 39 Point 481 ST PG F15031
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	0.00 0.00	0.01 0.00	0.00 0.00	-0.587 0.000	0.000 -0.475	-22.482 0.000
Operation1H	0.00 0.00	-0.37 0.00	0.00 0.00	-11.831 0.000	0.000 -15.453	-4.404 0.000
Operation2H	0.00 0.00	-0.37 0.00	0.00 0.00	8.578 0.000	0.000 13.632	-5.822 0.000
Operation6	0.00 0.00	-1.39 0.00	0.00 0.00	-7.914 0.000	0.000 -6.566	4.074 0.000
Operation1K	0.00 0.00	-0.35 0.00	0.00 0.00	-2.421 0.000	0.000 -1.207	-21.092 0.000
Operation2K	0.00 0.00	-0.35 0.00	0.00 0.00	-0.971 0.000	0.000 -1.484	-21.176 0.000
Wind1-X	0.00 0.00	0.00 0.00	0.00 0.00	21.861 0.000	0.000 17.855	-0.196 0.000
Wind1-Y	0.00 0.00	0.00 0.00	0.00 0.00	-0.181 0.000	0.000 -0.161	4.011 0.000

Extreme value	0.00 0.00	-1.39 0.00	0.00 0.00	-33.692 0.000	0.000 -33.308	-26.494 0.000

	Projekt :	ASU No. 9, Kosice	Seite 128 von 198
			Ber. Nr.: KO 01/02

Line 43 Point 559 ARK
 Coordinate System of Support : P1 = 559 P2 = 558 P3 = 8005
 Xs= 0.708 0.707 0.000 Ys= -0.707 0.708 0.000 Zs= 0.000 0.000 1.000

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	0.00 0.04	0.00 0.35	0.00 0.01	-4.257 0.000	0.198 0.000	-9.184 0.000
Operation1H	-0.20 0.06	0.00 0.36	-0.01 -0.03	-5.002 0.000	-0.028 0.000	-9.541 0.000
Operation2H	-0.33 0.06	0.00 0.36	-0.01 -0.02	-4.896 0.000	-0.031 0.000	-9.512 0.000
Operation6	-2.01 0.05	0.00 0.35	-0.01 -0.04	-7.666 0.000	0.126 0.000	-10.378 0.000
Operation1K	-0.19 0.06	0.00 0.36	-0.01 -0.03	-5.017 0.000	-0.027 0.000	-9.545 0.000
Operation2K	-0.19 0.06	0.00 0.36	-0.01 -0.03	-5.018 0.000	-0.027 0.000	-9.545 0.000
Wind1-X	0.00 0.04	0.00 0.02	0.00 -0.03	1.019 0.000	-1.043 0.000	0.105 0.000
Wind1-Y	0.00 -0.05	0.00 0.01	0.00 0.03	0.110 0.000	1.112 0.000	-0.139 0.000

Extreme value	-2.01 0.11	0.00 0.38	-0.01 -0.07	-8.685 0.000	1.310 0.000	-10.517 0.000
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	Projekt :	ASU No. 9, Kosice	Seite 131 von 198
			Ber. Nr.: KO 01/02

Line 49 Point 462 AR SS
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	0.00 -0.01	0.00 -0.01	0.00 0.00	0.000 0.000	0.000 0.000	-4.575 0.000
Operation1H	-1.16 -0.02	1.16 -0.01	0.00 -0.01	-0.934 0.000	0.938 0.000	-4.410 0.000
Operation2H	-1.16 -0.02	1.16 -0.01	0.00 -0.01	-0.934 0.000	0.938 0.000	-4.411 0.000
Operation6	-4.90 -0.05	5.61 -0.01	0.00 -0.06	-0.859 0.000	0.984 0.000	-4.352 0.000
Operation1K	-1.16 -0.02	1.16 -0.01	0.00 -0.01	-0.934 0.000	0.938 0.000	-4.411 0.000
Operation2K	-1.16 -0.02	1.16 -0.01	0.00 -0.01	-0.934 0.000	0.938 0.000	-4.411 0.000
Wind1-X	0.01 0.00	0.15 0.00	0.00 0.00	0.000 0.000	0.000 0.000	0.108 0.000
Wind1-Y	0.00 -0.03	0.36 0.00	0.00 0.00	0.000 0.000	0.000 0.000	-0.627 0.000

Extreme value	-4.90 -0.07	5.97 -0.01	0.00 -0.06	-0.934 0.000	0.984 0.000	-5.202 0.000

	Projekt :	ASU No. 9, Kosice	Seite 132 von 198
			Ber. Nr.: KO 01/02

Line 49 Point 465 AR SS
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
Weight	-0.01 -0.01	0.00 -0.01	0.00 0.00	0.000 0.000	0.000 0.000	-7.353 0.000
Operation1H	-0.94 -0.01	1.46 -0.02	-0.01 0.01	-1.261 0.000	1.959 0.000	-7.766 0.000
Operation2H	-0.94 -0.01	1.46 -0.02	-0.01 0.01	-1.261 0.000	1.959 0.000	-7.766 0.000
Operation6	-5.39 0.00	6.20 -0.04	-0.01 0.04	-1.737 0.000	1.998 0.000	-8.826 0.000
Operation1K	-0.94 -0.01	1.46 -0.02	-0.01 0.01	-1.261 0.000	1.959 0.000	-7.766 0.000
Operation2K	-0.94 -0.01	1.46 -0.02	-0.01 0.01	-1.261 0.000	1.959 0.000	-7.766 0.000
Wind1-X	0.98 0.00	0.00 0.00	0.00 0.01	0.000 0.000	0.000 0.000	-0.069 0.000
Wind1-Y	0.11 0.00	0.00 -0.01	0.00 0.00	0.000 0.000	0.000 0.000	0.418 0.000

Extreme value	-6.37 -0.01	6.21 -0.05	-0.01 0.04	-1.737 0.000	1.998 0.000	-9.245 0.000

	Projekt :	ASU No. 9, Kosice	Seite 133 von 198
			Ber. Nr.: KO 01/02

Line 49 Point 466 ST FP
Support in Absolute Coordinate System

LoadCase	WX PX mm Grd	WY PY mm Grd	WZ PZ mm Grd	AQX AMX kN kNm	AQY AMY kN kNm	AQZ AMZ kN kNm
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Weight	0.00	0.00	0.00	-0.098	-0.347	-6.710
	0.00	0.00	0.00	0.000	0.000	0.000

Operation1H	0.00	0.00	0.00	0.855	-2.582	-4.818
	0.00	-0.02	0.00	0.000	0.000	0.000

Operation2H	0.00	0.00	0.00	0.855	-2.582	-4.818
	0.00	-0.02	0.00	0.000	0.000	0.000

Operation6	0.00	0.00	0.00	2.579	-1.258	1.186
	-0.02	-0.05	0.03	0.000	0.000	0.000

Operation1K	0.00	0.00	0.00	0.855	-2.582	-4.818
	0.00	-0.02	0.00	0.000	0.000	0.000

Operation2K	0.00	0.00	0.00	0.855	-2.582	-4.818
	0.00	-0.02	0.00	0.000	0.000	0.000

Wind1-X	0.00	0.00	0.00	2.640	-0.327	-0.022
	0.00	0.00	-0.01	0.000	0.000	0.000

Wind1-Y	0.00	0.00	0.00	-0.110	1.513	-0.038
	0.00	0.00	0.00	0.000	0.000	0.000

----- Extreme value	0.00	0.00	0.00	5.218	-4.095	-6.748
	-0.02	-0.06	0.05	0.000	0.000	0.000
