



etalon	certifikát	uet	Aef	alfa	dielik	delenie dielik	rozsah	C				B				A				Psk										
RPM4 A100	5/220/17/12	(Pa)	(%zMH)		(Pa)	pocet kuskov	(Pa)	$u_{et}$	$u_{sk}$	$+u_{sk}$	$-u_{sk}$	$+u_{sk}$	$-u_{sk}$	$u_{et}/u_{sk}$	$P_{sk}-P_{ref}/MH$	hyba(reg)	hyba(reç)	$u_{et}$	$u_{sk}$	$+u_{sk}$	$-u_{sk}$	$u_{et}/u_{sk}$	$P_{sk}-P_{ref}/MH$	hyba(reg)	hyba(reç)	$u_{et}$	$u_{sk}$	$+u_{sk}$	$-u_{sk}$	
údaJet	údaJskt	$t_{et}$	$t_{sk}$	ref <sub>et</sub>	$p_{et}$	$p_{sk}$	$p_{sk}^2$	(Pa)	(Pa)	(Pa)	(Pa)	(Pa)	(Pa)	(%)	(%zMH)	(Pa)	(Pa)	(Pa)	(Pa)	(Pa)	(Pa)	(Pa)	(%)	(%zMH)	(Pa)	(Pa)	(Pa)	(Pa)	(Pa)	(Pa)
95.0144	950.14	4	0	98.01E-6	10E-6	1.000	1.000	105000.0	4.000	4.0658	-8.6374	-16.7691	-0.008	-0.016	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0
96.0663	960.66				95026.4	95014	9.E+09	90	4.000	4.0658	-8.3933	-16.5250	-0.008	-0.016	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0
97.0384	970.39				96078.3	96066	9.E+09	91	4.000	4.0658	-8.1183	-16.2500	-0.008	-0.015	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0
98.1392	981.40				97050.4	97039	9.E+09	92	4.000	4.0658	-7.7502	-15.8818	-0.007	-0.015	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0
99.1000	991.01				98151.2	98140	1.E+10	93	4.000	4.0658	-7.3794	-15.5111	-0.007	-0.015	98	-0.01	-0.01	0.00	0.004	0.004	-0.007	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.007	0.0
100.0058	1000.07				99112.0	99101	1.E+10	94	4.000	4.0658	-6.9876	-15.1193	-0.007	-0.014	98	-0.01	-0.01	0.00	0.004	0.004	-0.007	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.007	0.0
101.1332	1011.35				100017.8	100007	1.E+10	95	4.000	4.0658	-6.4426	-14.5742	-0.006	-0.014	98	-0.01	-0.01	0.00	0.004	0.004	-0.006	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.006	0.0
102.4485	1024.51				101145.2	101135	1.E+10	96	4.000	4.0658	-5.7264	-13.8581	-0.005	-0.013	98	-0.01	-0.01	0.00	0.004	0.004	-0.006	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.006	0.0
105.0461	1050.50				102460.5	102451	1.E+10	98	4.000	4.0658	-4.0581	-12.1898	-0.004	-0.012	98	-0.01	-0.01	0.00	0.004	0.004	-0.004	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.004	0.0
102.3832	1023.85				105058.1	105050	1.E+10	100	4.000	4.0658	-5.7644	-13.8961	-0.005	-0.013	98	-0.01	-0.01	0.00	0.004	0.004	-0.006	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.006	0.0
101.0069	1010.08				102395.2	102385	1.E+10	98	4.000	4.0658	-6.5071	-14.6388	-0.006	-0.014	98	-0.01	-0.01	0.00	0.004	0.004	-0.006	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.006	0.0
100.0403	1000.41				101018.9	101008	1.E+10	96	4.000	4.0658	-6.9721	-15.1038	-0.007	-0.014	98	-0.01	-0.01	0.00	0.004	0.004	-0.007	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.007	0.0
99.0289	990.29				100052.3	100041	1.E+10	95	4.000	4.0658	-7.4088	-15.5404	-0.007	-0.015	98	-0.01	-0.01	0.00	0.004	0.004	-0.007	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.007	0.0
98.0164	980.16				99040.9	99029	1.E+10	94	4.000	4.0658	-7.7947	-15.9263	-0.007	-0.015	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0
97.0808	970.80				98028.4	98016	1.E+10	93	4.000	4.0658	-8.1057	-16.2374	-0.008	-0.015	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0
96.0179	960.17				97092.8	97080	9.E+09	92	4.000	4.0658	-8.4059	-16.5376	-0.008	-0.016	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0
95.0559	950.55				96029.9	96017	9.E+09	91	4.000	4.0658	-8.6289	-16.7606	-0.008	-0.016	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0
					95067.9	95055	9.E+09	91	4.000	4.0658					98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0	98	-0.01	-0.01	0.00	0.004	0.004	-0.008	0.0

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