



1 KORRUS - AVATÄDEDE EKSPLUKATSIOON - SISEKLAASENAD						
AVA TÄHS	AVA LAUS [mm]	AVA KÕRUS [mm]	KÕRUSMÄRK ALUMINE [mm]	TULE-KINDLUS	AVATÄDE TÄHS	MÄRKUSED
SA-101.1	685	2700	-0.000	-	K3-02	
SA-101.2	1380	2700	-0.000	-	K3-02	
SA-105.1	7075	3000	+0.000	-	K3-05	
SA-115.1	3450	3000	+0.000	-	K3-05	
SA-115.2	1800	1800	+0.000	-	K3-11	
SA-115.3	1800	1800	+0.000	-	K3-10	
SA-122.3	1000	825	+2.175	-	K3-05	
SA-122.4	1000	825	+2.175	-	K3-05	
SA-122.5	1000	825	+2.175	-	K3-05	
SA-122.6	1000	825	+2.175	-	K3-05	
SA-122.7	1000	825	+2.175	-	K3-05	
SA-122.8	1000	825	+2.175	-	K3-05	
SA-122.9	1000	825	+2.175	-	K3-05	
SA-122.9	1000	825	+2.175	-	K3-05	
SA-122.10	1000	825	+2.175	-	K3-05	
SA-122.11	1000	825	+2.175	-	K3-05	
SA-122.12	1000	825	+2.175	-	K3-05	
SA-122.13	1000	825	+2.175	-	K3-05	
SA-123.3	1000	825	+2.175	-	K3-05	
SA-123.4	1000	825	+2.175	-	K3-05	
SA-123.5	1000	825	+2.175	-	K3-05	
SA-123.6	1000	825	+2.175	-	K3-05	
SA-124.4	900	750	+2.175	-	K3-02	
SA-124.5	900	750	+2.175	-	K3-02	
SA-124.6	900	750	+2.175	-	K3-02	
SA-124.7	900	750	+2.175	-	K3-02	
SA-124.8	900	750	+2.175	-	K3-02	
SA-124.9	900	750	+2.175	-	K3-02	
SA-124.10	900	750	+2.175	-	K3-02	
SA-124.11	900	750	+2.175	-	K3-02	
SA-124.12	900	750	+2.175	-	K3-02	
SA-124.13	900	750	+2.175	-	K3-02	
SA-124.14	900	750	+2.175	-	K3-02	
SA-124.15	900	750	+2.175	-	K3-02	
SA-124.16	900	750	+2.175	-	K3-02	
SA-125.2	1000	825	+2.175	-	K3-05	
SA-125.3	1000	825	+2.175	-	K3-05	
SA-125.4	1000	825	+2.175	-	K3-05	
SA-125.5	1000	825	+2.175	-	K3-05	
SA-125.6	1000	825	+2.175	-	K3-05	
SA-125.7	1000	825	+2.175	-	K3-05	
SA-125.8	1000	825	+2.175	-	K3-05	
SA-125.9	1000	825	+2.175	-	K3-05	
SA-125.10	1000	825	+2.175	-	K3-05	
SA-125.11	1000	825	+2.175	-	K3-05	
SA-125.12	1000	825	+2.175	-	K3-05	
SA-125.13	1000	825	+2.175	-	K3-05	
SA-125.14	1000	825	+2.175	-	K3-05	
SA-125.15	1000	825	+2.175	-	K3-05	
SA-125.16	1000	825	+2.175	-	K3-05	
SA-125.17	1000	825	+2.175	-	K3-05	
SA-125.18	1000	825	+2.175	-	K3-05	
SA-125.19	1000	825	+2.175	-	K3-05	
SA-125.20	1000	825	+2.175	-	K3-05	
SA-125.21	1000	825	+2.175	-	K3-05	
SA-125.22	1000	825	+2.175	-	K3-05	
SA-125.23	1000	825	+2.175	-	K3-05	
SA-125.24	1000	825	+2.175	-	K3-05	
SA-125.25	1000	825	+2.175	-	K3-05	
SA-125.26	1000	825	+2.175	-	K3-05	
SA-125.27	1000	825	+2.175	-	K3-05	
SA-125.28	1000	825	+2.175	-	K3-05	
SA-125.29	1000	825	+2.175	-	K3-05	
SA-125.30	1000	825	+2.175	-	K3-05	
SA-125.31	1000	825	+2.175	-	K3-05	
SA-125.32	1000	825	+2.175	-	K3-05	
SA-125.33	1000	825	+2.175	-	K3-05	
SA-125.34	1000	825	+2.175	-	K3-05	
SA-125.35	1000	825	+2.175	-	K3-05	
SA-125.36	1000	825	+2.175	-	K3-05	
SA-125.37	1000	825	+2.175	-	K3-05	
SA-125.38	1000	825	+2.175	-	K3-05	
SA-125.39	1000	825	+2.175	-	K3-05	
SA-125.40	1000	825	+2.175	-	K3-05	
SA-125.41	1000	825	+2.175	-	K3-05	
SA-125.42	1000	825	+2.175	-	K3-05	
SA-125.43	1000	825	+2.175	-	K3-05	
SA-125.44	1000	825	+2.175	-	K3-05	
SA-125.45	1000	825	+2.175	-	K3-05	
SA-125.46	1000	825	+2.175	-	K3-05	
SA-125.47	1000	825	+2.175	-	K3-05	
SA-125.48	1000	825	+2.175	-	K3-05	
SA-125.49	1000	825	+2.175	-	K3-05	
SA-125.50	1000	825	+2.175	-	K3-05	
SA-125.51	1000	825	+2.175	-	K3-05	
SA-125.52	1000	825	+2.175	-	K3-05	
SA-125.53	1000	825	+2.175	-	K3-05	
SA-125.54	1000	825	+2.175	-	K3-05	
SA-125.55	1000	825	+2.175	-	K3-05	
SA-125.56	1000	825	+2.175	-	K3-05	
SA-125.57	1000	825	+2.175	-	K3-05	
SA-125.58	1000	825	+2.175	-	K3-05	
SA-125.59	1000	825	+2.175	-	K3-05	
SA-125.60	1000	825	+2.175	-	K3-05	
SA-125.61	1000	825	+2.175	-	K3-05	
SA-125.62	1000	825	+2.175	-	K3-05	
SA-125.63	1000	825	+2.175	-	K3-05	
SA-125.64	1000	825	+2.175	-	K3-05	
SA-125.65	1000	825	+2.175	-	K3-05	
SA-125.66	1000	825	+2.175	-	K3-05	
SA-125.67	1000	825	+2.175	-	K3-05	
SA-125.68	1000	825	+2.175	-	K3-05	
SA-125.69	1000	825	+2.175	-	K3-05	
SA-125.70	1000	825	+2.175	-	K3-05	
SA-125.71	1000	825	+2.175	-	K3-05	
SA-125.72	1000	825	+2.175	-	K3-05	
SA-125.73	1000	825	+2.175	-	K3-05	
SA-125.74	1000	825	+2.175	-	K3-05	
SA-125.75	1000	825	+2.175	-	K3-05	
SA-125.76	1000	825	+2.175	-	K3-05	
SA-125.77	1000	825	+2.175	-	K3-05	
SA-125.78	1000	825	+2.175	-	K3-05	
SA-125.79	1000	825	+2.175	-	K3-05	
SA-125.80	1000	825	+2.175	-	K3-05	
SA-125.81	1000	825	+2.175	-	K3-05	
SA-125.82	1000	825	+2.175	-	K3-05	
SA-125.83	1000	825	+2.175	-	K3-05	
SA-125.84	1000	825	+2.175	-	K3-05	
SA-125.85	1000	825	+2.175	-	K3-05	
SA-125.86	1000	825	+2.175	-	K3-05	
SA-125.87	1000	825	+2.175	-	K3-05	
SA-125.88	1000	825	+2.175	-	K3-05	
SA-125.89	1000	825	+2.175	-	K3-05	
SA-125.90	1000	825	+2.175	-	K3-05	
SA-125.91	1000	825	+2.175	-	K3-05	
SA-125.92	1000	825	+2.175	-	K3-05	
SA-125.93	1000	825	+2.175	-	K3-05	
SA-125.94	1000	825	+2.175	-	K3-05	
SA-125.95	1000	825	+2.175	-	K3-05	
SA-125.96	1000	825	+2.175	-	K3-05	
SA-125.97	1000	825	+2.175	-	K3-05	
SA-125.98	1000	825	+2.175	-	K3-05	
SA-125.99	1000	825	+2.175	-	K3-05	
SA-126.00	1000	825	+2.175	-	K3-05	

1 KORRUS - AVATÄDEDE EKSPLUKATSIOON - ANNAD						
AVA TÄHS	AVA LAUS [mm]	AVA KÕRUS [mm]	KÕRUSMÄRK ALUMINE [mm]	TULE-KINDLUS	AVATÄDE TÄHS	MÄRKUSED
VA-106	1400	1400	+1.300	-	A-03	RC2 / PAA
VA-106	1800	1400	+1.300	-	A-07	RC2 / PAA
VA-107	1800	1400	+1.300	-	A-07	RC2 / PAA
VA-108	2000	1400	+1.300	-	A-08	RC2 / PAA
VA-109	2570	1400	+1.300	-	A-9	RC2 / PAA
VA-110	2000	1400	+1.300	-	A-08	RC2 / PAA
VA-111	2570	1400	+1.300	-	A-9	RC2 / PAA
VA-114	2000	1400	+1.300	-	A-08	RC2 / PAA
VA-115	2000	1400	+1.300	-	A-08	RC2 / PAA
VA-116	2570	1400	+1.300	-	A-9	RC2 / PAA
VA-117	2000	1400	+1.300	-	A-08	RC2 / PAA
VA-121	1800	800	+1.900	-	A-04	RC2 / PAA
VA-122	1800	800	+1.900	-	A-04	RC2 / PAA
VA-124	1800	800	+1.900	-	A-04	RC2 / PAA
VA-125	1800	800	+1.900	-	A-04	RC2 / PAA
VA-126	1800	800	+1.900	-	A-04	RC2 / PAA
VA-127	1800	800	+1.900	-	A-04	RC2 / PAA
VA-129	2300	1400	+1.300	-	A-07	RC2 / PAA
VA-130	2300	1400	+1.300	-	A-07	RC2 / PAA
VA-131	2300	1400	+1.300	-	A-07	RC2 / PAA
VA-132	2300	1400	+1.300	-	A-07	RC2 / PAA
VA-133	1200	1400	+1.300	-	A-10	RC2 / PAA
VA-134	2300	1400	+1.300	-	A-07	RC2 / PAA
VA-135	2300	1400	+1.300	-	A-07	RC2 / PAA
VA-136	1800	1400	+1.300	-	A-9	RC2 / PAA
VA-137	1800	1400	+1.300	-	A-05	RC2 / PAA
VA-138	1800	1400	+1.300	-	A-9	RC2 / PAA
VA-139	1800	1400	+1.300	-	A-05	RC2 / PAA

1 KORRUS - AVATÄDEDE EKSPLUKATSIOON - VÄLISÜSED						
AVA TÄHS	AVA LAUS [mm]	AVA KÕRUS [mm]	KÕRUSMÄRK ALUMINE [mm]	TULE-KINDLUS	AVATÄDE TÄHS	MÄRKUSED
VA-111	1210	2700	-0.000	-	VU-1222-05	RC2 / PAA, evak.üks
VA-119	4200	3300	-0.000	-	VU-02-02	Akumaterjaliga (0,04) üks
VA-120	1500	2250	-0.000	-	VU-10-0522	RC2 / PAA, evak.üks
VA-123	1210	2700	-0.000	-	VU-1222	RC2 / PAA, evak.üks

1 KORRUS - AVATÄDEDE EKSPLUKATSIOON - SISEÜSED						
AVA TÄHS	AVA LAUS [mm]	AVA KÕRUS [mm]	KÕRUSMÄRK ALUMINE [mm]	TULE-KINDLUS	AVATÄDE TÄHS	MÄRKUSED
SA-101.1	1800	3000	-0.000	-	PU-10-0022-08	
SA-105.1	1800	2900	-0.000	-	PU-09-0021-08	Väljumisel üks
SA-105.1	700	2100	-0.000	-	PU-021	
SA-107.1	1000	2100	-0.000	-	PU-101	
SA-108.1	900	2100	-0.000	-	PU-021	
SA-109.1	800	2100	-0.000	-	PU-021	
SA-109.1	700	2100	-0.000	-	PU-021	
SA-110.1	700	2100	-0.000	-	PU-021	
SA-111.1	1000	2900	-0.000	-	MU-1021-08	RC2 väljumisel üks
SA-112.1	1000	2100	-0.000	E30	MU-1221_T30	RC2
SA-113.1	1000	2100	-0.000	-		
SA-114.1	1000	2100	-0.000	-		
SA-115.2	1000	2100	-0.000	-	MU-1021	RC2 väljumisel üks
SA-116.1	1000	3000	-0.000	-	PU-1021-08	
SA-117.1	1000	3000	-0.000	-	PU-1021-08	
SA-117.2	1					