

	#	Result	Variant	Count	Avg. run- time	Mem- ory	Iter- ations	ICC
loops	32	Unsafe	Z3_SP-IC-LV.epf	18	1.25 s	135.31 MB	4	-
			Z3_SP.epf	16	1.40 s	127.24 MB	4	-
			Z3_SP-IC.epf	18	1.33 s	143.37 MB	5	-
			SMTInterpol_Interpolation.epf	20	0.12 s	37.47 MB	5	-
			Z3_SP-LV.epf	18	2.21 s	97.16 MB	4	-
			SMTInterpol_SP-IC-LV.epf	17	0.26 s	60.77 MB	6	-
			SMTInterpol_SP-IC.epf	17	1.47 s	61.07 MB	9	-
			Princess_Interpolation.epf	18	4.12 s	70.65 MB	4	-
	33	Safe	Z3_SP-IC-LV.epf	19	5.18 s	105.11 MB	9	-
			Z3_SP.epf	12	2.11 s	95.32 MB	4	-
			Z3_SP-IC.epf	19	3.89 s	130.73 MB	8	-
			SMTInterpol_Interpolation.epf	18	0.04 s	9.46 MB	3	-
			Z3_SP-LV.epf	17	4.99 s	185.74 MB	3	-
			SMTInterpol_SP-IC-LV.epf	15	0.05 s	20.43 MB	3	-
			SMTInterpol_SP-IC.epf	16	1.33 s	68.54 MB	11	-
			Princess_Interpolation.epf	23	7.41 s	79.17 MB	4	-
	65	Completed	Z3_SP-IC-LV.epf	37	3.27 s	119.80 MB	7	-
			Z3_SP.epf	28	1.70 s	113.56 MB	4	-
			Z3_SP-IC.epf	37	2.64 s	136.88 MB	6	-
			SMTInterpol_Interpolation.epf	38	0.08 s	24.21 MB	4	-
			Z3_SP-LV.epf	35	3.56 s	140.18 MB	4	-
			SMTInterpol_SP-IC-LV.epf	32	0.16 s	41.86 MB	5	-
			SMTInterpol_SP-IC.epf	33	1.40 s	64.69 MB	10	-
			Princess_Interpolation.epf	41	5.97 s	75.43 MB	4	-
		Timeout	Z3_SP-IC-LV.epf	14	61.53 s	285.47 MB	14	-
			Z3_SP.epf	25	64.98 s	311.25 MB	7	-
			Z3_SP-IC.epf	14	60.54 s	247.23 MB	8	-
			SMTInterpol_Interpolation.epf	2	61.18 s	855.11 MB	81	-
			Z3_SP-LV.epf	19	61.18 s	335.64 MB	-	-
			SMTInterpol_SP-IC-LV.epf	3	60.00 s	894.24 MB	59	-
			SMTInterpol_SP-IC.epf	2	60.00 s	333.69 MB	36	-
			Princess_Interpolation.epf	8	61.00 s	343.29 MB	9	-
ldv- regression	12	Unsafe	Z3_SP-IC-LV.epf	10	2.02 s	35.39 MB	3	-
			Z3_SP.epf	8	4.17 s	15.19 MB	2	-
			Z3_SP-IC.epf	9	2.04 s	22.82 MB	4	-
			SMTInterpol_Interpolation.epf	10	0.30 s	22.55 MB	3	-
			Z3_SP-LV.epf	9	1.30 s	20.21 MB	2	-
			SMTInterpol_SP-IC-LV.epf	10	0.28 s	32.62 MB	3	-
			SMTInterpol_SP-IC.epf	8	0.07 s	11.36 MB	2	-
			Princess_Interpolation.epf	7	5.40 s	12.97 MB	2	-
	34	Safe	Z3_SP-IC-LV.epf	31	4.98 s	20.25 MB	2	-
			Z3_SP.epf	26	5.35 s	10.60 MB	1	-
			Z3_SP-IC.epf	32	4.07 s	14.36 MB	3	-
			SMTInterpol_Interpolation.epf	28	0.12 s	14.53 MB	2	-
			Z3_SP-LV.epf	26	2.69 s	13.69 MB	1	-
			SMTInterpol_SP-IC-LV.epf	22	0.11 s	10.60 MB	2	-
			SMTInterpol_SP-IC.epf	20	0.04 s	10.88 MB	1	-
			Princess_Interpolation.epf	30	5.20 s	15.41 MB	2	-
	46	Completed	Z3_SP-IC-LV.epf	41	4.26 s	23.94 MB	2	-
			Z3_SP.epf	34	5.08 s	11.68 MB	1	-
			Z3_SP-IC.epf	41	3.62 s	16.21 MB	3	-
			SMTInterpol_Interpolation.epf	38	0.17 s	16.64 MB	2	-
			Z3_SP-LV.epf	35	2.34 s	15.37 MB	1	-
			SMTInterpol_SP-IC-LV.epf	32	0.16 s	17.48 MB	2	-
			SMTInterpol_SP-IC.epf	28	0.05 s	11.02 MB	2	-
			Princess_Interpolation.epf	37	5.23 s	14.95 MB	2	-
			Z3_SP-IC-LV.epf	3	63.06 s	59.70 MB	7	-

list- properties		Z3_SP.epf	10	78.08 s	43.20 MB	-	-	
		Z3_SP-IC.epf	3	64.44 s	39.99 MB	-	-	
		SMTInterpol.Interpolation.epf	0	-	-	-	-	
		Z3_SP-LV.epf	9	64.27 s	43.51 MB	-	-	
		SMTInterpol.SP-IC-LV.epf	0	-	-	-	-	
		SMTInterpol.SP-IC.epf	0	-	-	-	-	
		Princess_Interpolation.epf	3	64.68 s	107.61 MB	4	-	
	6	Unsafe	Z3_SP-IC-LV.epf	4	0.70 s	23.35 MB	5	-
			Z3_SP.epf	3	17.16 s	47.41 MB	3	-
			Z3_SP-IC.epf	5	8.96 s	16.73 MB	7	-
			SMTInterpol.Interpolation.epf	3	0.15 s	7.88 MB	5	-
			Z3_SP-LV.epf	4	4.69 s	34.14 MB	4	-
			SMTInterpol.SP-IC-LV.epf	4	0.16 s	12.27 MB	4	-
			SMTInterpol.SP-IC.epf	4	0.14 s	24.45 MB	4	-
			Princess_Interpolation.epf	0	-	-	-	-
	7	Safe	Z3_SP-IC-LV.epf	0	-	-	-	-
			Z3_SP.epf	0	-	-	-	-
			Z3_SP-IC.epf	0	-	-	-	-
			SMTInterpol.Interpolation.epf	0	-	-	-	-
			Z3_SP-LV.epf	0	-	-	-	-
			SMTInterpol.SP-IC-LV.epf	0	-	-	-	-
			SMTInterpol.SP-IC.epf	0	-	-	-	-
			Princess_Interpolation.epf	0	-	-	-	-
	13	Completed	Z3_SP-IC-LV.epf	4	0.70 s	23.35 MB	5	-
			Z3_SP.epf	3	17.16 s	47.41 MB	3	-
			Z3_SP-IC.epf	5	8.96 s	16.73 MB	7	-
			SMTInterpol.Interpolation.epf	3	0.15 s	7.88 MB	5	-
			Z3_SP-LV.epf	4	4.69 s	34.14 MB	4	-
			SMTInterpol.SP-IC-LV.epf	4	0.16 s	12.27 MB	4	-
			SMTInterpol.SP-IC.epf	4	0.14 s	24.45 MB	4	-
			Princess_Interpolation.epf	0	-	-	-	-
	Timeout	Z3_SP-IC-LV.epf	9	60.59 s	34.66 MB	-	-	
		Z3_SP.epf	10	71.37 s	18.48 MB	1	-	
		Z3_SP-IC.epf	8	66.83 s	31.90 MB	3	-	
		SMTInterpol.Interpolation.epf	0	-	-	-	-	
		Z3_SP-LV.epf	9	67.07 s	27.84 MB	-	-	
		SMTInterpol.SP-IC-LV.epf	0	-	-	-	-	
		SMTInterpol.SP-IC.epf	1	60.02 s	363.07 MB	-	-	
		Princess_Interpolation.epf	8	60.23 s	23.61 MB	-	-	
4	Unsafe	Z3_SP-IC-LV.epf	0	-	-	-	-	
		Z3_SP.epf	0	-	-	-	-	
		Z3_SP-IC.epf	1	25.01 s	43.73 MB	10	-	
		SMTInterpol.Interpolation.epf	0	-	-	-	-	
		Z3_SP-LV.epf	0	-	-	-	-	
		SMTInterpol.SP-IC-LV.epf	0	-	-	-	-	
		SMTInterpol.SP-IC.epf	0	-	-	-	-	
		Princess_Interpolation.epf	0	-	-	-	-	
4	Safe	Z3_SP-IC-LV.epf	0	-	-	-	-	
		Z3_SP.epf	0	-	-	-	-	
		Z3_SP-IC.epf	0	-	-	-	-	
		SMTInterpol.Interpolation.epf	0	-	-	-	-	
		Z3_SP-LV.epf	0	-	-	-	-	
		SMTInterpol.SP-IC-LV.epf	0	-	-	-	-	
		SMTInterpol.SP-IC.epf	0	-	-	-	-	
		Princess_Interpolation.epf	0	-	-	-	-	
8	Completed	Z3_SP-IC-LV.epf	0	-	-	-	-	
		Z3_SP.epf	0	-	-	-	-	
		Z3_SP-IC.epf	1	25.01 s	43.73 MB	10	-	
		SMTInterpol.Interpolation.epf	0	-	-	-	-	
		Z3_SP-LV.epf	0	-	-	-	-	
		SMTInterpol.SP-IC-LV.epf	0	-	-	-	-	

	SMTInterpol_SP-IC.epf	0	-	-	-	-
	Princess.Interpolation.epf	0	-	-	-	-
Timeout	Z3_SP-IC-LV.epf	7	64.01 s	45.30 MB	-	-
	Z3_SP.epf	7	120.46 s	38.40 MB	-	-
	Z3_SP-IC.epf	7	82.94 s	39.70 MB	-	-
	SMTInterpol.Interpolation.epf	0	-	-	-	-
	Z3_SP-LV.epf	8	104.83 s	38.71 MB	-	-
	SMTInterpol_SP-IC-LV.epf	0	-	-	-	-
	SMTInterpol_SP-IC.epf	0	-	-	-	-
	Princess.Interpolation.epf	2	60.17 s	42.51 MB	-	-

Table 1: Results for AutomizerC.xml.