

	#	Result	Variant	Count	Avg. run- time	Mem- ory	Iter- ations	ICC
ssh- simplified	12	Unsafe	SMTInterpol_Interpolation.epf	12	0.50 s	342.02 MB	19	-
			Z3_SP-IC.epf	12	0.87 s	310.13 MB	9	-
			SMTInterpol_SP-IC-LV.epf	12	0.31 s	304.20 MB	12	-
			SMTInterpol_SP-IC.epf	12	0.37 s	267.66 MB	13	-
			Princess_Interpolation.epf	12	4.51 s	297.01 MB	11	-
			Z3_SP-IC-LV.epf	12	0.90 s	357.22 MB	9	-
			Z3_SP.epf	2	1.53 s	392.22 MB	2	-
			Z3_SP-LV.epf	9	23.13 s	424.97 MB	14	-
	14	Safe	SMTInterpol_Interpolation.epf	14	1.16 s	376.45 MB	34	-
			Z3_SP-IC.epf	14	4.05 s	479.56 MB	25	-
			SMTInterpol_SP-IC-LV.epf	14	1.03 s	561.84 MB	22	-
			SMTInterpol_SP-IC.epf	14	1.13 s	339.74 MB	23	-
			Princess_Interpolation.epf	14	9.10 s	419.95 MB	19	-
			Z3_SP-IC-LV.epf	14	3.68 s	426.34 MB	23	-
			Z3_SP.epf	1	1.72 s	567.74 MB	10	-
			Z3_SP-LV.epf	2	4.98 s	511.66 MB	12	-
	26	Completed	SMTInterpol_Interpolation.epf	26	0.85 s	360.56 MB	27	-
			Z3_SP-IC.epf	26	2.58 s	401.36 MB	18	-
			SMTInterpol_SP-IC-LV.epf	26	0.70 s	442.93 MB	17	-
			SMTInterpol_SP-IC.epf	26	0.78 s	306.47 MB	18	-
			Princess_Interpolation.epf	26	6.99 s	363.20 MB	15	-
			Z3_SP-IC-LV.epf	26	2.40 s	394.44 MB	17	-
			Z3_SP.epf	3	1.59 s	450.73 MB	5	-
			Z3_SP-LV.epf	11	19.83 s	440.73 MB	14	-
		Timeout	SMTInterpol_Interpolation.epf	0	-	-	-	-
			Z3_SP-IC.epf	0	-	-	-	-
			SMTInterpol_SP-IC-LV.epf	0	-	-	-	-
			SMTInterpol_SP-IC.epf	0	-	-	-	-
			Princess_Interpolation.epf	0	-	-	-	-
			Z3_SP-IC-LV.epf	0	-	-	-	-
			Z3_SP.epf	23	60.01 s	448.61 MB	15	-
			Z3_SP-LV.epf	15	60.01 s	556.56 MB	-	-
systemc	37	Unsafe	SMTInterpol_Interpolation.epf	15	16.10 s	355.67 MB	20	-
			Z3_SP-IC.epf	12	14.12 s	445.32 MB	24	-
			SMTInterpol_SP-IC-LV.epf	12	10.81 s	464.91 MB	24	-
			SMTInterpol_SP-IC.epf	10	5.27 s	588.66 MB	22	-
			Princess_Interpolation.epf	7	25.96 s	350.73 MB	12	-
			Z3_SP-IC-LV.epf	13	13.35 s	421.81 MB	25	-
			Z3_SP.epf	4	9.11 s	278.50 MB	2	-
			Z3_SP-LV.epf	4	23.71 s	343.67 MB	3	-
	25	Safe	SMTInterpol_Interpolation.epf	10	22.09 s	292.60 MB	24	-
			Z3_SP-IC.epf	10	24.37 s	661.07 MB	33	-
			SMTInterpol_SP-IC-LV.epf	13	13.60 s	329.93 MB	31	-
			SMTInterpol_SP-IC.epf	13	12.66 s	403.84 MB	31	-
			Princess_Interpolation.epf	6	34.45 s	461.27 MB	14	-
			Z3_SP-IC-LV.epf	11	25.20 s	460.30 MB	33	-
			Z3_SP.epf	0	-	-	-	-
			Z3_SP-LV.epf	0	-	-	-	-
	62	Completed	SMTInterpol_Interpolation.epf	25	18.50 s	330.44 MB	22	-
			Z3_SP-IC.epf	22	18.78 s	543.39 MB	28	-
			SMTInterpol_SP-IC-LV.epf	25	12.26 s	394.72 MB	27	-
			SMTInterpol_SP-IC.epf	23	9.44 s	484.20 MB	27	-
			Princess_Interpolation.epf	13	29.88 s	401.75 MB	13	-
			Z3_SP-IC-LV.epf	24	18.78 s	439.45 MB	29	-
			Z3_SP.epf	4	9.11 s	278.50 MB	2	-
			Z3_SP-LV.epf	4	23.71 s	343.67 MB	3	-
		Timeout	SMTInterpol_Interpolation.epf	34	60.07 s	1052.29 MB	24	-
			Z3_SP-IC.epf	38	63.52 s	1378.66 MB	18	-
			SMTInterpol_SP-IC-LV.epf	31	61.70 s	1904.73 MB	18	-
			SMTInterpol_SP-IC.epf	32	61.47 s	1946.72 MB	19	-

locks			Princess_Interpolation.epf	49	60.13 s	470.33 MB	-	-
			Z3.SP-IC-LV.epf	32	60.64 s	1482.72 MB	20	-
			Z3.SP.epf	58	60.04 s	280.52 MB	-	-
			Z3.SP-LV.epf	58	60.09 s	312.63 MB	1	-
			SMTInterpol_Interpolation.epf	2	0.04 s	25.38 MB	5	-
			Z3.SP-IC.epf	2	0.15 s	54.86 MB	5	-
			SMTInterpol_SP-IC-LV.epf	2	0.05 s	33.69 MB	5	-
			SMTInterpol_SP-IC.epf	2	0.05 s	33.83 MB	5	-
			Princess_Interpolation.epf	2	1.16 s	36.45 MB	5	-
			Z3.SP-IC-LV.epf	2	0.13 s	46.65 MB	4	-
	2	Unsafe	Z3.SP.epf	0	-	-	-	-
			Z3.SP-LV.epf	2	0.60 s	199.11 MB	4	-
			SMTInterpol_Interpolation.epf	10	5.66 s	283.74 MB	26	-
			Z3.SP-IC.epf	10	5.65 s	431.83 MB	26	-
			SMTInterpol_SP-IC-LV.epf	10	5.60 s	542.89 MB	26	-
			SMTInterpol_SP-IC.epf	10	5.42 s	402.48 MB	26	-
			Princess_Interpolation.epf	10	8.29 s	426.83 MB	26	-
			Z3.SP-IC-LV.epf	10	5.65 s	393.21 MB	26	-
			Z3.SP.epf	1	19.05 s	52.22 MB	81	-
			Z3.SP-LV.epf	8	18.83 s	292.36 MB	17	-
	11	Safe	SMTInterpol_Interpolation.epf	12	4.72 s	240.68 MB	22	-
			Z3.SP-IC.epf	12	4.73 s	369.01 MB	22	-
			SMTInterpol_SP-IC-LV.epf	12	4.67 s	458.03 MB	22	-
			SMTInterpol_SP-IC.epf	12	4.53 s	341.04 MB	22	-
			Princess_Interpolation.epf	12	7.10 s	361.77 MB	22	-
			Z3.SP-IC-LV.epf	12	4.73 s	335.45 MB	22	-
			Z3.SP.epf	1	19.05 s	52.22 MB	81	-
			Z3.SP-LV.epf	10	15.19 s	273.71 MB	14	-
			SMTInterpol_Interpolation.epf	1	60.00 s	1986.01 MB	42	-
			Z3.SP-IC.epf	1	60.03 s	1864.39 MB	41	-
	13	Completed	SMTInterpol_SP-IC-LV.epf	0	-	-	-	-
			SMTInterpol_SP-IC.epf	0	-	-	-	-
			Princess_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
			SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
	4	Timeout	SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
			SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
			SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
	6	Safe	Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
			SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
			SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
	10	Completed	SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
			SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
			SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
	4	Unsafe	Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
			SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
			SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
	6	Safe	SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
			SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
			SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
	10	Completed	Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
			SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
			SMTInterpol_Interpolation.epf	1	60.00 s	2014.28 MB	41	-
			Z3.SP-IC-LV.epf	1	60.00 s	2101.09 MB	41	-
			Z3.SP.epf	12	60.00 s	246.57 MB	62	-
			Z3.SP-LV.epf	3	60.04 s	560.31 MB	16	-
	10	Completed	SMTInterpol_Interpolation.epf	10	14.48 s	414.67 MB	50	-
			Z3.SP-IC.epf	10	8.96 s	363.90 MB	49	-
			SMTInterpol_SP-IC-LV.epf	10	2.18 s	402.21 MB	49	-
			SMTInterpol_SP-IC.epf	10	2.18 s	455.80 MB	49	-
			Princess_Interpolation.epf	3	20.48 s	562.02 MB	22	-
			Z3.SP-IC-LV.epf	10	8.98 s	388.45 MB	49	-
			Z3.SP.epf	0	-	-	-	-
			Z3.SP-LV.epf	0	-	-	-	-
			SMTInterpol_Interpolation.epf	0	-	-	-	-
			Z3.SP-IC.epf	0	-	-	-	-
			SMTInterpol_SP-IC-LV.epf	0	-	-	-	-
			SMTInterpol_SP-IC.epf	0	-	-	-	-
			Princess_Interpolation.epf	0	-	-	-	-
			Z3.SP-IC-LV.epf	0	-	-	-	-
			Z3.SP.epf	0	-	-	-	-
			Z3.SP-LV.epf	0	-	-	-	-
			SMTInterpol_Interpolation.epf	0	-	-	-	-
			Z3.SP-IC.epf	0	-	-	-	-
			SMTInterpol_SP-IC-LV.epf	0	-	-	-	-
			SMTInterpol_SP-IC.epf	0	-	-	-	-

Timeout

recursive			SMTInterpol_SP-IC.epf	0	-	-	-	-
			Princess_Interpolation.epf	7	60.03 s	346.70 MB	-	-
			Z3_SP-IC-LV.epf	0	-	-	-	-
			Z3_SP.epf	10	60.02 s	492.57 MB	-	-
			Z3_SP-LV.epf	10	60.02 s	454.47 MB	5	-
	8	Unsafe	SMTInterpol_Interpolation.epf	7	0.32 s	36.28 MB	6	-
			Z3_SP-IC.epf	7	0.89 s	250.49 MB	6	-
			SMTInterpol_SP-IC-LV.epf	7	0.32 s	90.23 MB	7	-
			SMTInterpol_SP-IC.epf	7	0.20 s	148.79 MB	6	-
			Princess_Interpolation.epf	7	2.60 s	223.32 MB	5	-
			Z3_SP-IC-LV.epf	7	1.51 s	158.75 MB	6	-
			Z3_SP.epf	7	1.44 s	154.56 MB	5	-
			Z3_SP-LV.epf	7	1.79 s	266.18 MB	5	-
	16	Safe	SMTInterpol_Interpolation.epf	11	3.49 s	297.55 MB	12	-
			Z3_SP-IC.epf	8	8.93 s	340.09 MB	16	-
			SMTInterpol_SP-IC-LV.epf	7	3.02 s	301.96 MB	14	-
			SMTInterpol_SP-IC.epf	7	3.22 s	465.10 MB	13	-
			Princess_Interpolation.epf	6	9.33 s	354.93 MB	9	-
			Z3_SP-IC-LV.epf	8	6.78 s	373.08 MB	11	-
			Z3_SP.epf	0	-	-	-	-
			Z3_SP-LV.epf	0	-	-	-	-
	24	Completed	SMTInterpol_Interpolation.epf	18	2.26 s	195.94 MB	10	-
			Z3_SP-IC.epf	15	5.18 s	298.28 MB	11	-
			SMTInterpol_SP-IC-LV.epf	14	1.67 s	196.10 MB	10	-
			SMTInterpol_SP-IC.epf	14	1.71 s	306.95 MB	10	-
			Princess_Interpolation.epf	13	5.71 s	284.07 MB	7	-
			Z3_SP-IC-LV.epf	15	4.32 s	273.06 MB	9	-
			Z3_SP.epf	7	1.44 s	154.56 MB	5	-
			Z3_SP-LV.epf	7	1.79 s	266.18 MB	5	-
		Timeout	SMTInterpol_Interpolation.epf	3	60.53 s	1594.13 MB	41	-
			Z3_SP-IC.epf	7	64.07 s	585.14 MB	-	-
			SMTInterpol_SP-IC-LV.epf	4	79.27 s	1003.84 MB	-	-
			SMTInterpol_SP-IC.epf	6	65.20 s	783.15 MB	23	-
			Princess_Interpolation.epf	11	60.03 s	573.71 MB	-	-
			Z3_SP-IC-LV.epf	8	66.93 s	426.27 MB	-	-
			Z3_SP.epf	17	60.01 s	700.60 MB	24	-
			Z3_SP-LV.epf	17	60.01 s	690.21 MB	-	-

Table 1: Results for AutomizerC.xml.