

	#	Result	Variant	Count	Avg. run- time	Mem- ory	Iter- ations	ICC
ntdrivers- simplified	4	Unsafe	Kojak-SP-LV.epf	0	-	-	-	-
			Kojak-SP.epf	0	-	-	-	-
			Kojak-SP-IC.epf	0	-	-	-	-
			Kojak-TreeInterpolation-nBE.epf	1	10.10 s	2313.58 MB	93	100.00%
			Kojak-SP-IC-LV.epf	0	-	-	-	-
	6	Safe	Kojak-SP-LV.epf	0	-	-	-	-
			Kojak-SP.epf	0	-	-	-	-
			Kojak-SP-IC.epf	1	24.06 s	953.70 MB	40	100.00%
			Kojak-TreeInterpolation-nBE.epf	2	5.98 s	1576.25 MB	64	100.00%
			Kojak-SP-IC-LV.epf	1	23.75 s	857.08 MB	39	100.00%
	10	Completed	Kojak-SP-LV.epf	0	-	-	-	-
			Kojak-SP.epf	0	-	-	-	-
			Kojak-SP-IC.epf	1	24.06 s	953.70 MB	40	100.00%
			Kojak-TreeInterpolation-nBE.epf	3	7.36 s	1822.02 MB	73	100.00%
			Kojak-SP-IC-LV.epf	1	23.75 s	857.08 MB	39	100.00%
		Timeout	Kojak-SP-LV.epf	10	30.12 s	1301.77 MB	-	-
			Kojak-SP.epf	10	30.31 s	1320.50 MB	-	-
			Kojak-SP-IC.epf	9	30.15 s	1080.04 MB	-	-
			Kojak-TreeInterpolation-nBE.epf	7	30.01 s	1784.64 MB	-	-
			Kojak-SP-IC-LV.epf	9	30.20 s	1146.87 MB	-	-
systemc	37	Unsafe	Kojak-SP-LV.epf	3	4.01 s	725.82 MB	8	66.67%
			Kojak-SP.epf	3	3.99 s	698.70 MB	7	66.67%
			Kojak-SP-IC.epf	3	3.64 s	619.94 MB	6	33.33%
			Kojak-TreeInterpolation-nBE.epf	4	1.90 s	597.83 MB	6	75.00%
			Kojak-SP-IC-LV.epf	2	0.48 s	90.73 MB	1	50.00%
	25	Safe	Kojak-SP-LV.epf	0	-	-	-	-
			Kojak-SP.epf	0	-	-	-	-
			Kojak-SP-IC.epf	0	-	-	-	-
			Kojak-TreeInterpolation-nBE.epf	0	-	-	-	-
			Kojak-SP-IC-LV.epf	0	-	-	-	-
	62	Completed	Kojak-SP-LV.epf	3	4.01 s	725.82 MB	8	66.67%
			Kojak-SP.epf	3	3.99 s	698.70 MB	7	66.67%
			Kojak-SP-IC.epf	3	3.64 s	619.94 MB	6	33.33%
			Kojak-TreeInterpolation-nBE.epf	4	1.90 s	597.83 MB	6	75.00%
			Kojak-SP-IC-LV.epf	2	0.48 s	90.73 MB	1	50.00%
		Timeout	Kojak-SP-LV.epf	59	30.27 s	1183.06 MB	-	-
			Kojak-SP.epf	59	30.26 s	1284.45 MB	-	-
			Kojak-SP-IC.epf	59	30.32 s	1241.25 MB	-	-
			Kojak-TreeInterpolation-nBE.epf	46	30.01 s	1317.49 MB	-	-
			Kojak-SP-IC-LV.epf	60	30.30 s	1122.09 MB	-	-
recursive	8	Unsafe	Kojak-SP-LV.epf	6	5.24 s	511.06 MB	-	-
			Kojak-SP.epf	5	1.42 s	331.64 MB	-	-
			Kojak-SP-IC.epf	5	0.95 s	242.71 MB	-	-
			Kojak-TreeInterpolation-nBE.epf	5	0.20 s	105.21 MB	-	-
			Kojak-SP-IC-LV.epf	5	1.50 s	273.01 MB	-	-
	16	Safe	Kojak-SP-LV.epf	3	0.83 s	176.04 MB	4	88.89%
			Kojak-SP.epf	3	0.90 s	175.15 MB	4	88.89%
			Kojak-SP-IC.epf	3	0.98 s	148.46 MB	4	88.89%
			Kojak-TreeInterpolation-nBE.epf	4	0.13 s	46.02 MB	5	69.44%
			Kojak-SP-IC-LV.epf	3	0.92 s	129.90 MB	4	88.89%
	24	Completed	Kojak-SP-LV.epf	9	3.77 s	399.38 MB	-	-
			Kojak-SP.epf	8	1.22 s	272.96 MB	-	-
			Kojak-SP-IC.epf	8	0.96 s	207.37 MB	-	-
			Kojak-TreeInterpolation-nBE.epf	9	0.17 s	78.90 MB	-	-
			Kojak-SP-IC-LV.epf	8	1.28 s	219.34 MB	-	-
		Timeout	Kojak-SP-LV.epf	15	30.99 s	1571.95 MB	-	-
			Kojak-SP.epf	16	30.84 s	1484.15 MB	-	-
			Kojak-SP-IC.epf	16	30.52 s	1603.23 MB	-	-

locks			Kojak-TreeInterpolation-nBE.epf	12	30.03 s	1881.50 MB	-	-
			Kojak-SP-IC-LV.epf	16	30.33 s	1585.28 MB	-	-
	2	Unsafe	Kojak-SP-LV.epf	2	0.27 s	101.20 MB	1	50.00%
			Kojak-SP.epf	2	0.29 s	101.18 MB	-	-
			Kojak-SP-IC.epf	2	0.21 s	75.59 MB	-	-
			Kojak-TreeInterpolation-nBE.epf	2	0.06 s	16.74 MB	1	50.00%
			Kojak-SP-IC-LV.epf	2	0.32 s	75.61 MB	-	-
	11	Safe	Kojak-SP-LV.epf	4	12.81 s	803.57 MB	26	100.00%
			Kojak-SP.epf	4	12.95 s	804.02 MB	26	100.00%
			Kojak-SP-IC.epf	4	12.24 s	820.66 MB	26	100.00%
			Kojak-TreeInterpolation-nBE.epf	9	7.70 s	712.57 MB	49	100.00%
			Kojak-SP-IC-LV.epf	4	12.63 s	827.49 MB	26	100.00%
	13	Completed	Kojak-SP-LV.epf	6	8.63 s	569.45 MB	17	83.33%
			Kojak-SP.epf	6	8.73 s	569.74 MB	-	-
			Kojak-SP-IC.epf	6	8.23 s	572.30 MB	-	-
			Kojak-TreeInterpolation-nBE.epf	11	6.31 s	586.05 MB	40	90.91%
			Kojak-SP-IC-LV.epf	6	8.52 s	576.86 MB	-	-
		Timeout	Kojak-SP-LV.epf	7	30.20 s	867.77 MB	5	14.29%
			Kojak-SP.epf	7	30.15 s	610.27 MB	11	28.57%
			Kojak-SP-IC.epf	7	30.20 s	902.98 MB	-	-
			Kojak-TreeInterpolation-nBE.epf	2	30.01 s	824.28 MB	-	-
			Kojak-SP-IC-LV.epf	7	30.11 s	584.27 MB	-	-
ssh-simplified	12	Unsafe	Kojak-SP-LV.epf	2	0.55 s	213.00 MB	-	-
			Kojak-SP.epf	2	0.48 s	208.56 MB	-	-
			Kojak-SP-IC.epf	2	0.65 s	128.22 MB	-	-
			Kojak-TreeInterpolation-nBE.epf	2	0.42 s	341.40 MB	-	-
			Kojak-SP-IC-LV.epf	2	0.51 s	132.67 MB	-	-
	14	Safe	Kojak-SP-LV.epf	1	3.91 s	898.46 MB	21	91.88%
			Kojak-SP.epf	1	3.95 s	916.24 MB	22	92.38%
			Kojak-SP-IC.epf	1	4.02 s	870.41 MB	21	91.88%
			Kojak-TreeInterpolation-nBE.epf	1	1.35 s	792.64 MB	24	73.09%
			Kojak-SP-IC-LV.epf	1	4.11 s	898.44 MB	22	92.38%
	26	Completed	Kojak-SP-LV.epf	3	1.67 s	441.49 MB	-	-
			Kojak-SP.epf	3	1.64 s	444.45 MB	-	-
			Kojak-SP-IC.epf	3	1.77 s	375.62 MB	-	-
			Kojak-TreeInterpolation-nBE.epf	3	0.73 s	491.81 MB	-	-
			Kojak-SP-IC-LV.epf	3	1.71 s	387.93 MB	-	-
		Timeout	Kojak-SP-LV.epf	23	30.75 s	1932.72 MB	26	59.52%
			Kojak-SP.epf	23	30.71 s	1978.89 MB	32	74.61%
			Kojak-SP-IC.epf	23	31.00 s	1687.42 MB	28	68.19%
			Kojak-TreeInterpolation-nBE.epf	23	30.07 s	1805.11 MB	-	-
			Kojak-SP-IC-LV.epf	23	30.99 s	1822.95 MB	32	75.12%

Table 1: Results for CodeCheckNoBE-C.xml.

	#	Result	Variant	Count	Avg.	Mem-ory	Iter-ations	ICC
					run-time			
ntdrivers-simplified	4	Unsafe	SP.epf	0	-	-	-	-
			SP-IC-LV.epf	3	13.61 s	1233.87 MB	45	-
			SP-IC.epf	4	17.55 s	1193.48 MB	50	-
			Automizer-SMTInterpol.epf	2	16.45 s	1017.08 MB	31	-
			SP-LV.epf	0	-	-	-	-
	6	Safe	SP.epf	0	-	-	-	-
			SP-IC-LV.epf	4	14.08 s	1320.89 MB	36	-
			SP-IC.epf	5	16.04 s	970.59 MB	44	-
			Automizer-SMTInterpol.epf	2	1.74 s	898.74 MB	17	-
			SP-LV.epf	0	-	-	-	-
	10	Completed	SP.epf	0	-	-	-	-
			SP-IC-LV.epf	7	13.88 s	1283.60 MB	40	-
			SP-IC.epf	9	16.71 s	1069.65 MB	46	-

systemc			Automizer-SMTInterpol.epf	4	9.09 s	957.91 MB	24	-
			SP-LV.epf	0	-	-	-	-
		Timeout	SP.epf	10	30.02 s	1048.06 MB	2	-
			SP-IC-LV.epf	3	30.03 s	823.06 MB	-	-
			SP-IC.epf	1	30.00 s	705.65 MB	64	-
			Automizer-SMTInterpol.epf	6	30.03 s	2117.75 MB	22	-
			SP-LV.epf	10	30.01 s	965.87 MB	3	-
	37	Unsafe	SP.epf	2	9.91 s	231.65 MB	3	-
			SP-IC-LV.epf	13	11.95 s	951.63 MB	25	-
			SP-IC.epf	10	11.20 s	549.75 MB	21	-
			Automizer-SMTInterpol.epf	8	15.02 s	1069.64 MB	13	-
			SP-LV.epf	2	5.57 s	677.90 MB	2	-
			SP.epf	0	-	-	-	-
	25	Safe	SP-IC-LV.epf	8	16.07 s	680.51 MB	29	-
			SP-IC.epf	5	8.98 s	1370.99 MB	23	-
			Automizer-SMTInterpol.epf	3	10.51 s	1243.08 MB	11	-
			SP-LV.epf	0	-	-	-	-
			SP.epf	2	9.91 s	231.65 MB	3	-
recursive	62	Completed	SP-IC-LV.epf	21	13.52 s	848.35 MB	26	-
			SP-IC.epf	15	10.46 s	823.50 MB	22	-
			Automizer-SMTInterpol.epf	11	13.79 s	1116.94 MB	13	-
			SP-LV.epf	2	5.57 s	677.90 MB	2	-
			SP.epf	60	30.03 s	1008.58 MB	1	-
			SP-IC-LV.epf	41	30.55 s	2124.86 MB	18	-
		Timeout	SP-IC.epf	47	30.45 s	1640.68 MB	19	-
			Automizer-SMTInterpol.epf	50	30.03 s	1092.21 MB	16	-
			SP-LV.epf	60	30.05 s	871.29 MB	-	-
			SP.epf	7	3.16 s	534.32 MB	5	-
			SP-IC-LV.epf	7	3.48 s	306.24 MB	6	-
	8	Unsafe	SP-IC.epf	7	1.90 s	475.97 MB	6	-
			Automizer-SMTInterpol.epf	7	0.29 s	117.08 MB	5	-
			SP-LV.epf	7	3.94 s	241.32 MB	5	-
			SP.epf	0	-	-	-	-
			SP-IC-LV.epf	7	9.94 s	574.00 MB	10	-
	16	Safe	SP-IC.epf	6	12.40 s	1087.39 MB	13	-
			Automizer-SMTInterpol.epf	10	3.62 s	523.81 MB	11	-
			SP-LV.epf	0	-	-	-	-
			SP.epf	7	3.16 s	534.32 MB	5	-
			SP-IC-LV.epf	14	6.71 s	440.12 MB	8	-
locks	24	Completed	SP-IC.epf	13	6.75 s	758.16 MB	9	-
			Automizer-SMTInterpol.epf	17	2.25 s	356.33 MB	9	-
			SP-LV.epf	7	3.94 s	241.32 MB	5	-
			SP.epf	17	30.02 s	1065.70 MB	12	-
			SP-IC-LV.epf	9	30.08 s	1140.14 MB	10	-
			SP-IC.epf	10	32.01 s	1149.32 MB	15	-
		Timeout	Automizer-SMTInterpol.epf	4	30.98 s	1570.47 MB	-	-
			SP-LV.epf	17	30.04 s	1136.24 MB	-	-
			SP.epf	0	-	-	-	-
			SP-IC-LV.epf	9	3.50 s	437.69 MB	21	-
			SP-IC.epf	10	5.37 s	805.47 MB	23	-
	11	Safe	Automizer-SMTInterpol.epf	9	3.04 s	507.90 MB	22	-
			SP-LV.epf	4	12.01 s	730.06 MB	13	-
			SP.epf	0	-	-	-	-
			SP-IC-LV.epf	11	2.89 s	373.47 MB	18	-
			SP-IC.epf	12	4.50 s	690.85 MB	19	-
	13	Completed	Automizer-SMTInterpol.epf	11	2.50 s	415.56 MB	18	-
			SP-LV.epf	6	8.04 s	525.95 MB	9	-
			SP.epf	0	-	-	-	-
			SP-IC-LV.epf	11	2.89 s	373.47 MB	18	-
			SP-IC.epf	12	4.50 s	690.85 MB	19	-

ssh-simplified	Timeout	SP.epf	13	30.01 s	806.64 MB	-	-	
		SP-IC-LV.epf	2	30.78 s	2431.74 MB	32	-	
		SP-IC.epf	1	30.01 s	1813.94 MB	34	-	
		Automizer-SMTInterpol.epf	1	30.16 s	2030.73 MB	35	-	
		SP-LV.epf	7	30.01 s	802.27 MB	-	-	
	12	Unsafe	SP.epf	2	3.66 s	395.85 MB	2	-
			SP-IC-LV.epf	12	1.86 s	431.46 MB	9	-
			SP-IC.epf	12	1.94 s	468.75 MB	10	-
			Automizer-SMTInterpol.epf	12	0.69 s	433.85 MB	19	-
			SP-LV.epf	5	10.31 s	1038.69 MB	6	-
	14	Safe	SP.epf	1	2.68 s	581.32 MB	10	-
			SP-IC-LV.epf	14	6.69 s	883.73 MB	23	-
			SP-IC.epf	14	6.70 s	1039.14 MB	24	-
			Automizer-SMTInterpol.epf	14	1.57 s	1164.98 MB	34	-
			SP-LV.epf	2	9.64 s	366.56 MB	12	-
	26	Completed	SP.epf	3	3.33 s	457.67 MB	5	-
			SP-IC-LV.epf	26	4.46 s	674.99 MB	17	-
			SP-IC.epf	26	4.50 s	775.88 MB	18	-
			Automizer-SMTInterpol.epf	26	1.16 s	827.54 MB	27	-
			SP-LV.epf	7	10.12 s	846.66 MB	8	-
	Timeout	SP.epf	23	30.02 s	831.44 MB	7	-	
		SP-IC-LV.epf	0	-	-	-	-	
		SP-IC.epf	0	-	-	-	-	
		Automizer-SMTInterpol.epf	0	-	-	-	-	
		SP-LV.epf	19	30.03 s	1348.50 MB	-	-	

Table 2: Results for AutomizerC.xml.