	#	Result	Variant	Count	Total time	Alloc. Memory	Peak Mem- ory	Iteration	time	BA mini- miza- tion time	Initial prop- erty au- toma- ton Loca- tions	Initial prop- erty au- toma- ton Edges	Initial RCFG Loca- tions	Initial RCFG Edges	Initial prod- uct Loca- tions	Initial prod- uct Edges	Optimiz Prod- uct Loca- tions	oed Optimiz Prod- uct Edges	rivial mod- ules	Determi: mod- ules	nNtimdeterministic mod- ules		Avg Locs derivial mod- ules	Avg Locs deter- minis- tic mod- ules	Avg Locs non- deter- minis- tic mod- ules
P14 .	27	Unsafe	Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi-epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE+NondetBuchi.epf	21 20 1 1	168.40 s 155.21 s 1091.67 s 1091.56 s	7192.48 MB 8008.50 MB	2018.25 MB 2565.05 MB		163.56 s 150.31 s 1089.69 s 1089.61 s	3.80 s 3.42 s 104.45 s 101.24 s	2 3 3 3	5 6 6	548 548 548 548	670 670 1.7 K 1.7 K	1.6 K 1.7 K 1.6 K 1.6 K	3.8 K 3.9 K 10.1 K 10.1 K	795 835 1.1 K 1.1 K	2.5 K 2.7 K 9.0 K 9.0 K	22 22 32 32	0 0 0	0 0 0	Nonterminating Nonterminating Nonterminating Nonterminating	6 4 4	0 1 0 0	0 0 0
	23	Safe	Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi-epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE+NondetBuchi.epf	19 19 14 14	66.68 s 66.28 s 189.01 s 192.63 s	6992.34 MB 7064.03 MB 6923.29 MB 7115.04 MB		20 20 27 27	61.43 s 61.41 s 187.23 s 190.83 s	3.51 s 3.51 s 30.94 s 31.53 s	3 3 2 2	8 8 4 4	548 548 548 548	670 670 1.7 K 1.7 K	2.0 K 2.0 K 1.4 K 1.4 K	5.8 K 5.8 K 8.0 K 8.0 K	1.1 K 1.1 K 925 925	3.3 K 3.3 K 6.7 K 6.7 K	19 19 26 26	0 0 0	0 0 0	:	5 5 4 4	0 0 0	0 0 0
	50	Completed	Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE+NondetBuchi.epf	40 39 15 15	120.08 s 111.89 s 249.19 s 252.55 s	7129.90 MB 6995.63 MB	1588.60 MB 2494.25 MB	22 22 27 27	115.05 s 107.00 s 247.39 s 250.75 s	3.66 s 3.47 s 35.84 s 36.18 s	3 3 2 2	7 7 4 4	548 548 548 548	670 670 1.7 K 1.7 K	1.8 K 1.8 K 1.4 K 1.4 K	4.7 K 4.8 K 8.2 K 8.2 K	934 958 936 936	2.9 K 3.0 K 6.9 K 6.9 K	21 21 26 26	0 0 0	0 0 0	Nonterminating Nonterminating Nonterminating Nonterminating	5 5 4 4	0 0 0	0 0 0
		Timeout	Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi-epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE+NondetBuchi.epf	8 8 7 7	1250.77 s 1227.43 s 1420.05 s 1423.93 s		4432.39 MB		312.84 s 149.50 s 1244.58 s 1245.15 s	112.13 s 130.96 s 135.04 s 140.65 s	2 1 2 2	3 3 4 4	548 548 548 548	670 670 1.7 K 1.7 K	1.1 K 1.0 K 1.4 K 1.4 K	2.1 K 2.0 K 7.9 K 7.9 K	449 382 899 899	1.2 K 1.1 K 6.1 K 6.1 K	25 25	- 0 0		tion not yet finished tion not yet finished	4 4	- 0 0	0

Table 1: Results for LTLAutomizerC.xml.