

	#	Result	Variant	Count	Total time	Alloc. Memory	Peak Memory	Iterations	BA analysis time	BA minimization time	Initial property automation Locations	Initial property automation Edges	Initial RCFG Locations	Initial RCFG Edges	Initial product Locations	Initial product Edges	Optimized Product Locations	Optimized Product Edges	Trivial modules	Deterministic modules	Non-deterministic modules	Remained trivial modules	Avg Locs deterministic modules	Avg Locs non-deterministic modules	
coolant	12	Unsafe	LtlAutomizerC.epf	10	1.91 s	1103.95 MB	470.62 MB	4	1.82 s	0.01 s	3	7	68	90	204	531	204	624	3	0	0	Nonterminating	3	1	0
	6	Safe	LtlAutomizerC.epf	6	0.79 s	1315.00 MB	302.84 MB	8	0.68 s	0.03 s	3	8	67	90	217	598	217	742	4	2	0	-	3	1	0
	18	Completed	LtlAutomizerC.epf	16	1.49 s	1183.09 MB	407.70 MB	6	1.39 s	0.02 s	3	8	67	90	209	556	209	668	4	1	0	Nonterminating	3	1	0
		Timeout	LtlAutomizerC.epf	2	1445.84 s	1932.75 MB	1744.83 MB	3	845.79 s	844.72 s	3	5	70	93	172	353	172	372	-	-	-	-	-	-	-
bugs	2	Unsafe	LtlAutomizerC.epf	2	1.18 s	361.00 MB	51.79 MB	5	1.12 s	0.31 s	2	3	39	54	70	125	70	128	2	2	0	Nonterminating	3	5	0
	9	Safe	LtlAutomizerC.epf	9	0.42 s	371.50 MB	22.35 MB	4	0.34 s	0.01 s	1	2	16	24	23	39	23	47	3	0	0	-	3	1	0
	11	Completed	LtlAutomizerC.epf	11	0.56 s	369.59 MB	27.70 MB	4	0.48 s	0.07 s	1	2	20	29	31	54	31	61	3	0	0	Nonterminating	3	1	0
		Timeout	LtlAutomizerC.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ltlmodelchecker benchmarks	5	Unsafe	LtlAutomizerC.epf	5	0.59 s	3273.50 MB	174.48 MB	6	0.54 s	0.01 s	2	3	63	92	120	232	120	267	4	0	0	Nonterminating	3	2	0
	19	Safe	LtlAutomizerC.epf	15	4.52 s	3570.87 MB	282.15 MB	14	4.41 s	0.57 s	2	4	131	180	277	590	277	657	3	9	0	-	3	2	0
	24	Completed	LtlAutomizerC.epf	20	3.54 s	3496.53 MB	255.23 MB	12	3.44 s	0.43 s	2	3	114	158	238	500	238	559	4	7	0	Nonterminating	3	2	0
		Timeout	LtlAutomizerC.epf	1	1225.29 s	6098.00 MB	5717.74 MB	14	1225.27 s	1201.79 s	2	4	38	57	75	181	75	181	7	7	0	Decomposition not yet finished	3	8	0

Table 1: Results for LTLAutomizerC.xml.