	# Result	Variant	Count	Total time	Alloc. Memory	Peak Mem- ory	Iteratio	BA analysis time	BA mini- miza- tion time	property automaton Locations	Initial prop- erty au- toma- ton Edges	Initial RCFG Loca- tions	Initial RCFG Edges	Initial prod- uct Loca- tions	Initial prod- uct Edges	Optimize Prod- uct Loca- tions	Optimized Prod- uct Edges	l Trivial mod- ules	Determine modules	ni <b>Mon</b> determinis mod- ules		Avg Locs ndetrivial mod- ules	deter l minis
		Default-LBE-Multi-SMTInterpol.epf Default.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		None+SBE.epf	0	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	0	-	- -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Single.epf Default-LBE-Multi-z3.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+IB.epf	0	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		$ \begin{array}{l} \textbf{Default-LBE-Multi+SBE-StagedBlast.epf} \\ \textbf{Default+SBE.epf} \end{array} \\$	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	0 Unsafe	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast. Default-LBE-Multi-StagedBlast.epf	epf 0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+NondetBuchi.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+SBE+SASBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default+SBE+SASBE.epf None+SBE+SASBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	, -
_		Default-LBE-Multi-SMTInterpol.epf	0	-			-	-	-	-	-	-	-	-	-	-	-	-	-	-			
		Default.epf None+SBE.epf	0	-	- -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	0	-	_	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Single.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	1 Safe	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+SBE+SASBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default+SBE+SASBE.epf None+SBE+SASBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
rers2012/P16		Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
_		Default-LBE-Multi-SMTInterpol.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
		Default.epf None+SBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Single.epf Default-LBE-Multi-z3.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+SBE+IB.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
		Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	1 Completed	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.	epf 0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0	-	_	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+SBE+SASBE.epf	0	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		$\begin{array}{l} \textbf{Default+SBE+SASBE.epf} \\ \textbf{None+SBE+SASBE.epf} \end{array}$	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		$ \begin{tabular}{l} Default-LBE-Multi+SBE+IB-StagedBlast.epf \\ None.epf \end{tabular}$	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
_		Default-LBE-Multi-SMTInterpol.epf Default.epf	1	180.07 s 180.11 s				160.02 s 179.34 s	7.56 s 20.49 s	2	3	1.3 K 1.3 K		2.6 K 2.6 K	4.7 K 4.7 K	1.3 K 2.6 K	3.4 K 4.7 K	31 44	0	0 0 Dece	Unknown omposition not yet finished	7	, ——— 7
		None+SBE.epf Default-LBE-SNME.epf	1	184.01 s 180.03 s	7282.00 MB	$4530.42~\mathrm{MB}$	15	182.79 s 179.25 s	14.26 s 19.48 s	2	3		$4.1~\mathrm{K}$	2.6 K 2.6 K	12.1 K 4.7 K	2.6 K 2.6 K	12.1 K 4.7 K	15 43	0	0 Deco	omposition not yet finished omposition not yet finished		; 7
		Default-LBE-Multi-z3interpol.epf	0	-	-	-	-	-	-	-	- -	-	-	-	-	-	-	-	- -	-	-	-	
		Default-LBE-Single.epf Default-LBE-Multi-z3.epf	1 1	180.00 s 180.00 s				179.25  s 147.46  s	$18.97 \text{ s} \\ 0.54 \text{ s}$	$\frac{2}{2}$	3 3	1.3 K 1.3 K	1.6 K 1.6 K	2.6 K 2.6 K	4.7 K 4.7 K	2.6 K 1.3 K	4.7 K 3.4 K	43 11	0		omposition not yet finished omposition not yet finished	7	1
		Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0	-	 	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- -	-	-
		Default+SBE.epf Default-LBE-Multi+SBE.epf	0	187.32 s	7282.00 MB	4628.77 MB	14	185.99 s	16.03 s	2	3	1.3 K	4.1 K	2.6 K	12.1 K	2.6 K	11.2 K	14	0	0 Deco	omposition not yet finished	3	
	Timeout	None+LBE-Multi.epf	1	180.00 s	8051.00 MB	1937.72 MB		159.97 s	10.80 s	2	3	1.3 K		2.6 K	4.7 K	1.3 K	3.4 K	35	0	0 Deco	omposition not yet finished	5	j
	2	$\label{eq:continuous} De fault-LBE-Multi+SBE+SASBE+IB-StagedBlast. \\ De fault-LBE-Multi-StagedBlast.epf$	.epf 0 1	180.00 s				$159.88~\mathrm{s}$	7.04 s	2	3	1.3 K	1.6 K	2.6 K	4.7 K	1.3 K	3.4 K	30	0		omposition not yet finished		7
		Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1	180.01 s 206.83 s	8144.50 MB	2192.01 MB	31	159.80  s 203.54  s	7.15  s 11.50  s	2	3 3	1.3 K 1.3 K	$1.6~\mathrm{K}$	2.6 K 2.6 K	4.7 K 12.1 K	1.3 K 1.7 K	3.4 K 10.6 K	31 11	0	0 Deco	omposition not yet finished omposition not yet finished	7	1
		Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	1	180.09 s 180.00 s	8029.00 MB		32	152.60 s 159.75 s	7.57 s 7.31 s	2	3		$1.6~\mathrm{K}$	2.6 K 2.6 K	4.7 K 4.7 K	1.3 K 1.3 K	3.7 K 3.4 K	31 31	0	0 Deco	omposition not yet finished omposition not yet finished	6	<i>j</i> 7
		${\bf Default\text{-}LBE\text{-}Multi\text{+}SBE\text{+}SASBE\text{+}IB.epf}$	0	-	-	-	-	-	-	-	- -	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf	1 1	212.77 s 180.00 s	7243.00 MB	2509.06 MB		$177.99~\mathrm{s}$	11.04  s  45.20  s	$\frac{2}{2}$	3 3	1.3 K 1.3 K	4.1 K	2.6 K 2.6 K	12.1 K 12.1 K	1.7 K 2.6 K	10.6 K 11.2 K	11 13	0	0 Deco	omposition not yet finished omposition not yet finished	4	į.
		None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	1 0	204.14 s			16	$202.21~\mathrm{s}$	32.76 s	2	3	$1.3~\mathrm{K}$		2.6 K	12.1 K	2.6 K	12.1 K	16	0	0 Deco	omposition not yet finished	3 -	-
		None.epf	1	180.15 s	7379.00 MB			179.33 s	$19.38~\mathrm{s}$	2	3			2.6 K	4.7 K	2.6 K	4.7 K	45	0	0 Deco	omposition not yet finished	7	,
		Default-LBE-Multi-SMTInterpol.epf Default.epf	0	-	- -	- -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- -
		None+SBE.epf Default-LBE-SNME.epf	0	-	- -	- -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	, -
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		Default-LBE-Multi-z3interpol.epf	0	-	·	-					_	_								_			
			0 0 0	- - -	- - -	- - -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

		Default-LBE-Multi+SBE.epf None+LBE-Multi-epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-StagedBlast.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+IB.epf	0 -	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi.epf	- 0	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default+SBE+SASBE.epf	0 -	-	-	_	-	-	-			-	-	-	-	-	-	-	-	-	-
		None+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	0 - 0 -	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-SMTInterpol.epf	0 -					_	_							_		_			_
		Default.epf	1 117.32 s	$7275.00~\mathrm{MB}$	$411.38~\mathrm{MB}$	33	$115.05~\mathrm{s}$	$23.35~\mathrm{s}$	4	9 1.3 K	1.6 K	$5.3~\mathrm{K}$	$14.3~\mathrm{K}$	$4.0~\mathrm{K}$	7.9 K	32	0	0	-	5	0
		None+SBE.epf Default-LBE-SNME.epf	0 - 1 117.51 s	8024.00 MB	- 1154.14 MB	-	- 115.23 s	21.88 s	-	9 1.3 K	X 1.6 K	5.3 K	- 14.3 K	4.0.1/	7.9 K	32	-	-	-	-	-
		Default-LBE-Multi-z3interpol.epf	0 -	8024.00 MB	1154.14 MD	-	110.25 s	21.00 S	-	9 1.5 h	1.0 K	0.5 K	14.5 K	4.0 K	7.9 K	-	-	-	-	- -	-
		Default-LBE-Single.epf	1 117.95 s	$7282.00~\mathrm{MB}$	$686.72~\mathrm{MB}$	33	$115.66~\mathrm{s}$	$22.78~\mathrm{s}$	4	9 1.3 K	1.6 K	$5.3~\mathrm{K}$	$14.3~\mathrm{K}$	$4.0~\mathrm{K}$	7.9 K	32	0	0	-	5	0
		Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-	-	-	_		-	-	-	-	-	-	-	-	-	-
		Default+SBE.epf	- 0	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0 - 0 -	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
1	Safe	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 -	-	-	_	_	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-HB.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0 -	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default+SBE+SASBE.epf None+SBE+SASBE.epf	0 - 0	-	<u>-</u>	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+IB-StagedBlast.epf	0 -	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		None.epf	1 116.54 s	7282.00 MB	274.88 MB	34	114.34 s	22.70 s	4	9 1.3 K	1.6 K	5.3 K	14.3 K	5.3 K	14.3 K	33	0	0	-	5	0
		Default-LBE-Multi-SMTInterpol.epf	•	7075 00 340	411 90 MD	-	115.05	- 	- 4	0 107	107	- 5 0 17	14972	- 4 O TZ	7.9 K	- 20	0	- 0	-	-	-
		Default.epf None+SBE.epf	1 117.32 s 0 -	7275.00 MB	411.38 MB	33	115.05 s	23.35 s	4	9 1.3 K	1.6 K	5.3 K	14.3 K	4.0 K	7.9 K	32	-	-	-	5	-
		Default-LBE-SNME.epf	1 117.51 s	$8024.00~\mathrm{MB}$	$1154.14~\mathrm{MB}$	33	$115.23~\mathrm{s}$	$21.88~\mathrm{s}$	4	9 1.3 K	1.6 K	$5.3~\mathrm{K}$	$14.3~\mathrm{K}$	$4.0~\mathrm{K}$	$7.9~\mathrm{K}$	32	0	0	-	5	0
		Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf	0 - 1 117.95 s	7282.00 MB	686.72 MB	33	- 115.66 s	- 22.78 s	- 4	9 1.3 K	X	5.3 K	- 14.3 K	4.0 K	7.9 K	- 32	0	- 0	-	- 5	- 0
		Default-LBE-Multi-z3.epf		7282.00 MB		-	- 110.00 S		-	9 1.5 F	- 1.0 K	5.5 IX	-1.0 IX			-	-	-	-	-	-
		Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default+SBE.epf Claust.epf	0 -	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
1	Completed	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -	-	-	-	-	-	-	- :		-	-	-	-	-	-	_	-	-	-
		Default-LBE-Multi-StagedBlast.epf	0 -	-	-	_	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	0 -	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default+SBE+SASBE.epf	0 -	-	-	-	_	-	-			-	-	-	-	-	-	-	-	-	-
		NI COPPICATOR C																			
		None+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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	Timeout	Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi-SBE.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+SBE+SASBE+IB.epf	1 180.21 s 0 - 1 187.75 s 0 - 0 - 0 180.00 s 1 180.00 s 1 190.58 s 1 191.97 s 1 180.75 s 1 180.32 s 1 211.52 s 1 180.00 s 1 180.00 s 1 187.70 s 1 198.95 s 1 180.00 s 1 180.00 s	7505.00 MB - 7282.00 MB - 7282.00 MB - 8046.50 MB 7281.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7292.00 MB 8093.50 MB 8087.50 MB 7282.00 MB 7988.00 MB 8087.50 MB 7988.00 MB	1285.15 MB 4800.79 MB 	40 - 13 - - 9 0 12 12 11 30 0 40 40 40 40 0	154.35 s  184.20 s  184.20 s  134.31 s  0.00 s  185.59 s  188.38 s  175.71 s  154.18 s  0.00 s  153.08 s  153.82 s  180.97 s  0.00 s  153.23 s  0.00 s	7.59 s	4 - - 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 1.3 K 9 1.3 K	1.6 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 1.6 K 3.8 K 4.1.6 K 4.1.6 K 4.1.6 K 5.1.6 K 5.1.6 K 5.1.6 K 6.1.6 K 6.1.6 K	5.3 K 5.3 K	14.3 K 33.7 K 14.3 K 33.7 K 33.7 K 33.7 K 14.3 K 14.3 K 14.3 K 14.3 K 14.3 K 14.3 K 14.3 K 14.3 K	2.0 K 5.3 K 2.0 K 2.6 K 4.0 K 2.6 K 2.0 K 2.0 K 2.0 K	5.9 K 33.7 K 5.9 K 15.9 K 17.3 K 15.9 K 9.2 K 5.9 K 5.9 K 5.9 K	40 	0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Decomposition not yet fit	nished - nished nished nished nished nished nished nished nished	- 5 5 4 - 3 - 4 - 3 3 3 5 5 - 4 4 4 3 - 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Timeout	Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-pf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-IB.epf	1 180.21 s 0 - 1 187.75 s 0 - 0 - 0 180.00 s 1 180.00 s 1 190.58 s 1 191.97 s 1 180.75 s 1 180.32 s 1 211.52 s 1 180.00 s 1 187.70 s 1 188.95 s 1 198.95 s 1 180.00 s 1 180.00 s 1 180.00 s	7505.00 MB - 7282.00 MB - 7282.00 MB - 8046.50 MB 7281.50 MB 7282.00 MB 7282.00 MB 7417.00 MB 7292.00 MB 8093.50 MB 8087.50 MB 7282.00 MB 7282.00 MB 7282.00 MB	1285.15 MB 4800.79 MB 4800.79 MB 4357.99 MB 4357.99 MB 4317.45 MB 3565.74 MB 3794.66 MB 1528.72 MB 4339.15 MB 2249.48 MB 2106.75 MB 3474.79 MB 3625.23 MB 2266.25 MB 4333.65 MB 3742.57 MB	40 - 13 - - 9 0 12 12 11 30 0 40 40 40 0 12	154.35 s  184.20 s  184.20 s  134.31 s  0.00 s  185.59 s  188.38 s  175.71 s  154.18 s  0.00 s  153.08 s  153.82 s  180.97 s  0.00 s  153.23 s  0.00 s  173.44 s	7.59 s - 17.99 s - 0.28 s 0.00 s 45.46 s 18.48 s 37.56 s 20.74 s 0.00 s 7.55 s 7.72 s 22.58 s 0.00 s 7.73 s 0.00 s 18.02 s	4 - - 4 4 4 4 4 4 4 4 4 4 4 4 4	9 1.3 K 9 1.3 K	1.6 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 4.1.6 K 4.1.6 K 5.1.6 K 5.1.6 K 5.1.6 K 6.1.6 K 6.1.6 K 7.1.6 K 7.1.	5.3 K 5.3 K	14.3 K 33.7 K 14.3 K 33.7 K 33.7 K 33.7 K 14.3 K 14.3 K 14.3 K 14.3 K 14.3 K 33.7 K 14.3 K 33.7 K	2.0 K 5.3 K - 2.0 K 2.6 K 4.0 K 2.6 K 2.0 K 2.0 K 2.0 K 2.0 K	5.9 K 33.7 K 5.9 K 15.9 K 17.3 K 15.9 K 9.2 K 5.9 K 5.9 K 5.9 K 15.9 K	40 	0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Decomposition not yet fit	nished - nished nished nished nished nished nished nished nished nished	- - - - - - - - - - - - - - - - - - -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Timeout	Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-pf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-Blaepf	1 180.21 s 0 - 1 187.75 s 0 - 0 - 0 - 1 180.00 s 1 212.40 s 1 190.58 s 1 191.97 s 1 180.32 s 1 211.52 s 1 180.00 s 1 187.70 s 1 189.95 s 1 198.95 s 1 180.00 s	7505.00 MB - 7282.00 MB - 8046.50 MB 7281.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7417.00 MB 7292.00 MB 8093.50 MB 8087.50 MB 7282.00 MB	1285.15 MB 	40 - 13 - - 9 0 12 12 11 30 0 40 40 40 12 0 40 12 11 11 11 11 11 11 11 11 11	154.35 s	7.59 s - 17.99 s - 0.28 s 0.00 s 45.46 s 18.48 s 37.56 s 20.74 s 0.00 s 7.55 s 7.72 s 22.58 s 0.00 s 7.73 s 0.00 s 18.02 s 65.40 s 15.15 s	4 - - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 1.3 K 9 1.3 K	1.6 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 4.1.6 K 4.1.6 K 5.1.6 K 5.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.8 K 6.	5.3 K 5.3 K	14.3 K 33.7 K 33.7 K 33.7 K 33.7 K 33.7 K 14.3 K 33.7 K 14.3 K 14.3 K 33.7 K 14.3 K 33.7 K 14.3 K 33.7 K	2.0 K 5.3 K 2.0 K 2.6 K 4.0 K 2.6 K 2.0 K 2.0 K 2.0 K	5.9 K 33.7 K 5.9 K 15.9 K 17.3 K 15.9 K 9.2 K 5.9 K 5.9 K 5.9 K	40 	0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Decomposition not yet fit	nished - nished known	5 4 - 3 - 4 - 3 3 3 5 - 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0
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	Timeout	Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	1 180.21 s 0 - 1 187.75 s 0 - 0 - 0 180.00 s 1 212.40 s 1 190.58 s 1 191.97 s 1 180.75 s 1 180.32 s 1 180.00 s 1 187.70 s 1 180.00 s 1 187.70 s 1 180.00 s 1 212.89 s 1 180.00 s 1 180.00 s 1 180.00 s	7505.00 MB - 7282.00 MB - 8046.50 MB 7281.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7417.00 MB 7292.00 MB 8093.50 MB 8087.50 MB 7282.00 MB	1285.15 MB 	40 - 13 - - 9 0 12 12 11 30 0 40 40 40 12 0 40 12 11 11 11 11 11 11 11 11 11	154.35 s	7.59 s - 17.99 s - 0.28 s 0.00 s 45.46 s 18.48 s 37.56 s 20.74 s 0.00 s 7.55 s 7.72 s 22.58 s 0.00 s 7.73 s 0.00 s 18.02 s 65.40 s 15.15 s	4 - - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 1.3 K 9 1.3 K	1.6 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 4.1.6 K 4.1.6 K 5.1.6 K 5.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.8 K 6.	5.3 K 5.3 K	14.3 K 33.7 K 33.7 K 33.7 K 33.7 K 33.7 K 14.3 K 33.7 K 14.3 K 14.3 K 33.7 K 14.3 K 33.7 K 14.3 K 33.7 K	2.0 K 5.3 K - 2.0 K 2.6 K 4.0 K 2.6 K 2.0 K 2.0 K 2.0 K 2.6 K 4.0 K	5.9 K 33.7 K 5.9 K 15.9 K 17.3 K 15.9 K 9.2 K 5.9 K 5.9 K 15.9 K 15.9 K	40 	0 	Decomposition not yet fit  Decomposition not yet fit	nished - nished - nished	5 4 - 3 - 4 - 3 3 3 5 - 4 4 3 - 4 3 - 4 - 3 - 4 - 4 - 3 - 4 - 3 - 3	000000000000000000000000000000000000000
	Timeout	Default-LBE-Multi-SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+B.epf Default-LBE-Multi+B.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	1 180.21 s 0 - 1 187.75 s 0 - 0 - 0 180.00 s 1 212.40 s 1 190.58 s 1 191.97 s 1 180.75 s 1 180.32 s 1 180.00 s 1 187.70 s 1 180.00 s 1 187.70 s 1 180.00 s 1 212.89 s 1 180.00 s 1 180.00 s 1 180.00 s	7505.00 MB - 7282.00 MB - 8046.50 MB 7281.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7417.00 MB 7292.00 MB 8093.50 MB 8087.50 MB 7282.00 MB	1285.15 MB 	40 - 13 - - 9 0 12 12 11 30 0 40 40 40 12 0 40 12 11 11 11 11 11 11 11 11 11	154.35 s	7.59 s - 17.99 s - 0.28 s 0.00 s 45.46 s 18.48 s 37.56 s 20.74 s 0.00 s 7.55 s 7.72 s 22.58 s 0.00 s 7.73 s 0.00 s 18.02 s 65.40 s 15.15 s	4 - - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 1.3 K 9 1.3 K	1.6 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 4.1.6 K 4.1.6 K 5.1.6 K 5.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.8 K 6.	5.3 K 5.3 K	14.3 K 33.7 K 33.7 K 33.7 K 33.7 K 33.7 K 14.3 K 33.7 K 14.3 K 14.3 K 33.7 K 14.3 K 33.7 K 14.3 K 33.7 K	2.0 K 5.3 K - 2.0 K 2.6 K 4.0 K 2.6 K 2.0 K 2.0 K 2.0 K 2.6 K 4.0 K	5.9 K 33.7 K 5.9 K 15.9 K 17.3 K 15.9 K 9.2 K 5.9 K 5.9 K 15.9 K 15.9 K	40 	0 	Decomposition not yet fit  Decomposition not yet fit	nished - nished - nished	5 4 - 3 - 4 - 3 3 3 5 - 4 4 3 3 - 4 - 3 3 - -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Timeout	Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf	1 180.21 s 0 - 1 187.75 s 0 - 0 - 0 180.00 s 1 212.40 s 1 190.58 s 1 191.97 s 1 180.75 s 1 180.32 s 1 180.00 s 1 187.70 s 1 180.00 s 1 187.70 s 1 180.00 s 1 212.89 s 1 180.00 s 1 180.00 s 1 180.00 s	7505.00 MB - 7282.00 MB - 8046.50 MB 7281.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7417.00 MB 7292.00 MB 8093.50 MB 8087.50 MB 7282.00 MB	1285.15 MB 	40 - 13 - - 9 0 12 12 11 30 0 40 40 40 12 0 40 12 11 11 11 11 11 11 11 11 11	154.35 s	7.59 s - 17.99 s - 0.28 s 0.00 s 45.46 s 18.48 s 37.56 s 20.74 s 0.00 s 7.55 s 7.72 s 22.58 s 0.00 s 7.73 s 0.00 s 18.02 s 65.40 s 15.15 s	4 - - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 1.3 K 9 1.3 K	1.6 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 4.1.6 K 4.1.6 K 5.1.6 K 5.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.8 K 6.	5.3 K 5.3 K	14.3 K 33.7 K 33.7 K 33.7 K 33.7 K 33.7 K 14.3 K 33.7 K 14.3 K 14.3 K 33.7 K 14.3 K 33.7 K 14.3 K 33.7 K	2.0 K 5.3 K - 2.0 K 2.6 K 4.0 K 2.6 K 2.0 K 2.0 K 2.0 K 2.6 K 4.0 K	5.9 K 33.7 K 5.9 K 15.9 K 17.3 K 15.9 K 9.2 K 5.9 K 5.9 K 15.9 K 15.9 K	40 	0 	Decomposition not yet fit  Decomposition not yet fit	nished - nished - nished	5 4 - 3 - 4 - 3 3 3 5 - 4 4 - 3 3 3 3 - - - - - - - - - - - -	000000000000000000000000000000000000000
	Timeout	Default-LBE-Multi-SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+B-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SBE+IB-StagedBlast.epf None-SBE-SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf	1 180.21 s 0 - 1 187.75 s 0 - 0 - 0 180.00 s 1 212.40 s 1 190.58 s 1 191.97 s 1 180.75 s 1 180.32 s 1 180.00 s 1 187.70 s 1 180.00 s 1 187.70 s 1 180.00 s 1 212.89 s 1 180.00 s 1 180.00 s 1 180.00 s	7505.00 MB - 7282.00 MB - 8046.50 MB 7281.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7417.00 MB 7292.00 MB 8093.50 MB 8087.50 MB 7282.00 MB	1285.15 MB 	40 - 13 - - 9 0 12 12 11 30 0 40 40 40 12 0 40 12 11 11 11 11 11 11 11 11 11	154.35 s	7.59 s - 17.99 s - 0.28 s 0.00 s 45.46 s 18.48 s 37.56 s 20.74 s 0.00 s 7.55 s 7.72 s 22.58 s 0.00 s 7.73 s 0.00 s 18.02 s 65.40 s 15.15 s	4 - - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 1.3 K 9 1.3 K	1.6 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 4.1.6 K 4.1.6 K 5.1.6 K 5.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.8 K 6.	5.3 K 5.3 K	14.3 K 33.7 K 33.7 K 33.7 K 33.7 K 33.7 K 14.3 K 33.7 K 14.3 K 14.3 K 33.7 K 14.3 K 33.7 K 14.3 K 33.7 K	2.0 K 5.3 K - 2.0 K 2.6 K 4.0 K 2.6 K 2.0 K 2.0 K 2.0 K 2.6 K 4.0 K	5.9 K 33.7 K 5.9 K 15.9 K 17.3 K 15.9 K 9.2 K 5.9 K 5.9 K 15.9 K 15.9 K	40 	0 	Decomposition not yet fit  Decomposition not yet fit	nished - nished - nished	5 4 - 3 - 4 - 3 3 3 5 - 4 4 3 - - 4 4 - 3 - - - - - - - - - -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Timeout	Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE.epf Default-LBE-Multi-SBE.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-BF Default-LBE-Multi-SBE+SASBE-BF Default-LBE-Multi-SBE+SASBE-BF Default-LBE-Multi-SBE+SASBE-BF Default-LBE-Multi-SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-Z3interpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Single.epf	1 180.21 s 0 - 1 187.75 s 0 - 0 - 0 180.00 s 1 212.40 s 1 190.58 s 1 191.97 s 1 180.75 s 1 180.32 s 1 180.00 s 1 187.70 s 1 180.00 s 1 187.70 s 1 180.00 s 1 212.89 s 1 180.00 s 1 180.00 s 1 180.00 s	7505.00 MB - 7282.00 MB - 8046.50 MB 7281.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7417.00 MB 7292.00 MB 8093.50 MB 8087.50 MB 7282.00 MB	1285.15 MB 	40 - 13 - - 9 0 12 12 11 30 0 40 40 40 12 0 40 12 11 11 11 11 11 11 11 11 11	154.35 s	7.59 s - 17.99 s - 0.28 s 0.00 s 45.46 s 18.48 s 37.56 s 20.74 s 0.00 s 7.55 s 7.72 s 22.58 s 0.00 s 7.73 s 0.00 s 18.02 s 65.40 s 15.15 s	4 - - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 1.3 K 9 1.3 K	1.6 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 4.1.6 K 4.1.6 K 5.1.6 K 5.1.6 K 5.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.8 K 6.1.	5.3 K 5.3 K	14.3 K 33.7 K 33.7 K 33.7 K 33.7 K 33.7 K 14.3 K 33.7 K 14.3 K 14.3 K 33.7 K 14.3 K 33.7 K 14.3 K 33.7 K	2.0 K 5.3 K - 2.0 K 2.6 K 4.0 K 2.6 K 2.0 K 2.0 K 2.0 K 2.6 K 4.0 K	5.9 K 33.7 K 5.9 K 15.9 K 17.3 K 15.9 K 9.2 K 5.9 K 5.9 K 15.9 K 15.9 K	40 	0 	Decomposition not yet fit  Decomposition not yet fit	nished - nished - nished	5 4 - 3 - 4 - 3 3 3 5 - 4 4 3 3 - - - - - - - - - - - - - - -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Timeout	Default-LBE-Multi-SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf None+LBE-Multi+SBE.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-BF Default-LBE-Multi+SBE+SASBE-BF Default-LBE-Multi+SBE+SASBE-BF Default-LBE-Multi+SBE+SASBE-BF Default-LBE-Multi+SBE+SASBE-BF Default-LBE-Multi-SBE+IB-StagedBlast.epf None+SBE+SASBE-BF Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf	1 180.21 s 0 - 1 187.75 s 0 - 0 - 0 180.00 s 1 212.40 s 1 190.58 s 1 191.97 s 1 180.75 s 1 180.32 s 1 180.00 s 1 187.70 s 1 180.00 s 1 187.70 s 1 180.00 s 1 212.89 s 1 180.00 s 1 180.00 s 1 180.00 s	7505.00 MB - 7282.00 MB - 8046.50 MB 7281.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7417.00 MB 7292.00 MB 8093.50 MB 8087.50 MB 7282.00 MB	1285.15 MB 	40 - 13 - - 9 0 12 12 11 30 0 40 40 40 12 0 40 12 11 11 11 11 11 11 11 11 11	154.35 s	7.59 s - 17.99 s - 0.28 s 0.00 s 45.46 s 18.48 s 37.56 s 20.74 s 0.00 s 7.55 s 7.72 s 22.58 s 0.00 s 7.73 s 0.00 s 18.02 s 65.40 s 15.15 s	4 - - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 1.3 K 9 1.3 K	1.6 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 4.1.6 K 4.1.6 K 5.1.6 K 5.1.6 K 5.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.8 K 6.1.	5.3 K 5.3 K	14.3 K 33.7 K 33.7 K 33.7 K 33.7 K 33.7 K 14.3 K 33.7 K 14.3 K 14.3 K 33.7 K 14.3 K 33.7 K 14.3 K 33.7 K	2.0 K 5.3 K - 2.0 K 2.6 K 4.0 K 2.6 K 2.0 K 2.0 K 2.0 K 2.6 K 4.0 K	5.9 K 33.7 K 5.9 K 15.9 K 17.3 K 15.9 K 9.2 K 5.9 K 5.9 K 15.9 K 15.9 K	40 	0 	Decomposition not yet fit  Decomposition not yet fit	nished - nished - nished	5 4 - 3 - 4 - 3 3 3 5 - 4 4 - 3 3 3 3 - - -	000000000000000000000000000000000000000
	Timeout	Default-LBE-Multi-SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+IB-StagedBlast.epf None-SBE-SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-Sinterpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-StagedBlast.epf	1 180.21 s 0 - 1 187.75 s 0 - 0 - 0 180.00 s 1 212.40 s 1 190.58 s 1 191.97 s 1 180.75 s 1 180.32 s 1 180.00 s 1 187.70 s 1 180.00 s 1 187.70 s 1 180.00 s 1 212.89 s 1 180.00 s 1 180.00 s 1 180.00 s	7505.00 MB - 7282.00 MB - 8046.50 MB 7281.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7417.00 MB 7292.00 MB 8093.50 MB 8087.50 MB 7282.00 MB	1285.15 MB 	40 - 13 - - 9 0 12 12 11 30 0 40 40 40 12 0 40 12 11 11 11 11 11 11 11 11 11	154.35 s	7.59 s - 17.99 s - 0.28 s 0.00 s 45.46 s 18.48 s 37.56 s 20.74 s 0.00 s 7.55 s 7.72 s 22.58 s 0.00 s 7.73 s 0.00 s 18.02 s 65.40 s 15.15 s	4 - - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 1.3 K 9 1.3 K	1.6 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 4.1.6 K 4.1.6 K 5.1.6 K 5.1.6 K 5.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.8 K 6.1.	5.3 K 5.3 K	14.3 K 33.7 K 33.7 K 33.7 K 33.7 K 33.7 K 14.3 K 33.7 K 14.3 K 14.3 K 33.7 K 14.3 K 33.7 K 14.3 K 33.7 K	2.0 K 5.3 K - 2.0 K 2.6 K 4.0 K 2.6 K 2.0 K 2.0 K 2.0 K 2.6 K 4.0 K	5.9 K 33.7 K 5.9 K 15.9 K 17.3 K 15.9 K 9.2 K 5.9 K 5.9 K 15.9 K 15.9 K	40 	0 	Decomposition not yet fit  Decomposition not yet fit	nished - nished - nished	5 4 - 3 - 4 - 3 3 3 5 - 4 4 3 3 3 3 - - -	
	Timeout	Default-LBE-Multi-SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-Z3interpol.epf Default-LBE-Multi-Z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE.epf None+LBE-Multi-SBE.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+SASBE.epf Default-LBE-Multi-SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-Sinterpol.epf Default-LBE-Multi-Sinterpol.epf Default-LBE-Multi-Sinterpol.epf Default-LBE-Multi-Sinterpol.epf Default-LBE-Multi-Sinterpol.epf Default-LBE-Multi-SBE+IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf	1 180.21 s 0 - 1 187.75 s 0 - 0 - 0 180.00 s 1 212.40 s 1 190.58 s 1 191.97 s 1 180.32 s 1 180.32 s 1 180.00 s 1 212.89 s 1 180.00 s 1 180.00 s 1 225.81 s 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	7505.00 MB - 7282.00 MB - 8046.50 MB 7281.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7417.00 MB 7292.00 MB 8093.50 MB 8087.50 MB 7282.00 MB	1285.15 MB 	40 - 13 - - 9 0 12 12 11 30 0 40 40 40 12 0 40 12 11 11 11 11 11 11 11 11 11	154.35 s	7.59 s - 17.99 s - 0.28 s 0.00 s 45.46 s 18.48 s 37.56 s 20.74 s 0.00 s 7.55 s 7.72 s 22.58 s 0.00 s 7.73 s 0.00 s 18.02 s 65.40 s 15.15 s	4 - - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 1.3 K 9 1.3 K	1.6 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 4.1.6 K 4.1.6 K 5.1.6 K 5.1.6 K 5.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.8 K 6.1.	5.3 K 5.3 K	14.3 K 33.7 K 33.7 K 33.7 K 33.7 K 33.7 K 14.3 K 33.7 K 14.3 K 14.3 K 33.7 K 14.3 K 33.7 K 14.3 K 33.7 K	2.0 K 5.3 K - 2.0 K 2.6 K 4.0 K 2.6 K 2.0 K 2.0 K 2.0 K 2.6 K 4.0 K	5.9 K 33.7 K 5.9 K 15.9 K 17.3 K 15.9 K 9.2 K 5.9 K 5.9 K 15.9 K 15.9 K	40 	0 	Decomposition not yet fit  Decomposition not yet fit	nished - nished - nished	5 4 - 3 - 4 - 3 3 3 5 - 4 4 3 - - - - - - - - - - - - - - - -	000000000000000000000000000000000000000
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0		Default-LBE-Multi-SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-SBE+IB.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE.epf Default-LBE-Multi-SBE.epf Default-LBE-Multi-SBE.epf None+LBE-Multi-SBE.epf None+LBE-Multi-SBE.epf None+LBE-Multi-SBE.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-Epf Default-LBE-Multi-SBE-SASBE-Epf Default-LBE-Multi-SBE-SASBE-Epf Default-LBE-Multi-SBE-SASBE-Epf Default-LBE-Multi-SBE-IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SBE-IB-Epf Default-LBE-Multi-SBE-IB-Epf Default-LBE-Multi-SBE-IB-Epf Default-LBE-Multi-SBE-IB-Epf Default-LBE-Multi-SBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-Epf Default-LBE-Multi-SBE-SASBE-IB-Epf Default-LBE-Multi-SBE-SASBE-IB-Epf Default-LBE-Multi-SBE-SASBE-IB-Epf Default-LBE-Multi-SBE-SASBE-IB-Epf Default-LBE-Multi-SBE-SASBE-Epf Default-LBE-Multi-SBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE	1 180.21 s 0	7505.00 MB - 7282.00 MB - 8046.50 MB 7281.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7417.00 MB 7292.00 MB 8093.50 MB 8087.50 MB 7282.00 MB	1285.15 MB 	40 - 13 - - 9 0 12 12 11 30 0 40 40 40 12 0 40 12 11 11 11 11 11 11 11 11 11	154.35 s	7.59 s - 17.99 s - 0.28 s 0.00 s 45.46 s 18.48 s 37.56 s 20.74 s 0.00 s 7.55 s 7.72 s 22.58 s 0.00 s 7.73 s 0.00 s 18.02 s 65.40 s 15.15 s	4 - - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 1.3 K 9 1.3 K	1.6 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 4.1.6 K 4.1.6 K 5.1.6 K 5.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.8 K 6.	5.3 K 5.3 K	14.3 K 33.7 K 33.7 K 33.7 K 33.7 K 33.7 K 14.3 K 33.7 K 14.3 K 14.3 K 33.7 K 14.3 K 33.7 K 14.3 K 33.7 K	2.0 K 5.3 K - 2.0 K 2.6 K 4.0 K 2.6 K 2.0 K 2.0 K 2.0 K 2.6 K 4.0 K	5.9 K 33.7 K 5.9 K 15.9 K 17.3 K 15.9 K 9.2 K 5.9 K 5.9 K 15.9 K 15.9 K	40 	0 	Decomposition not yet fit  Decomposition not yet fit	nished - nished	5 4 - 3 - 4 - 3 3 3 5 - 4 4 - 3 3 3 3 - - - - - - - - - - - -	
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0		Default-LBE-Multi-SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-Z3:nterpol.epf Default-LBE-Multi-SBE+IB.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-	1 180.21 s 0	7505.00 MB - 7282.00 MB - 8046.50 MB 7281.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7417.00 MB 7292.00 MB 8093.50 MB 8087.50 MB 7282.00 MB	1285.15 MB 	40 - 13 - - 9 0 12 12 11 30 0 40 40 40 12 0 40 12 11 11 11 11 11 11 11 11 11	154.35 s	7.59 s - 17.99 s - 0.28 s 0.00 s 45.46 s 18.48 s 37.56 s 20.74 s 0.00 s 7.55 s 7.72 s 22.58 s 0.00 s 7.73 s 0.00 s 18.02 s 65.40 s 15.15 s	4 - - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 1.3 K 9 1.3 K	1.6 K 3.8 K 3.8 K 3.8 K 3.8 K 3.8 K 4.1.6 K 4.1.6 K 5.1.6 K 5.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.6 K 6.1.8 K 6.	5.3 K 5.3 K	14.3 K 33.7 K 33.7 K 33.7 K 33.7 K 33.7 K 14.3 K 33.7 K 14.3 K 14.3 K 33.7 K 14.3 K 33.7 K 14.3 K 33.7 K	2.0 K 5.3 K - 2.0 K 2.6 K 4.0 K 2.6 K 2.0 K 2.0 K 2.0 K 2.6 K 4.0 K	5.9 K 33.7 K 5.9 K 15.9 K 17.3 K 15.9 K 9.2 K 5.9 K 5.9 K 15.9 K 15.9 K	40 	0 	Decomposition not yet fit  Decomposition not yet fit	nished - nished	5 4 3 3 3 3 3 3 5 4 4 4 3 3 3 3 3 - -	

			Default-LBE-Single.epf	0 -	-	-	-		-			-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi-z3.epf	0 -	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
			${\bf Default\text{-}LBE\text{-}Multi\text{+}SBE\text{+}IB.epf}$	0 -	-	-	-		-			-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
			Default+SBE.epf	0 -	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0 -	-	-	-		-	_	_	-	-	-	-	-	-		-	-	-
			Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -	_	-	-		-			_	_	_	-	_	-		_	_	_
			Default-LBE-Multi-StagedBlast.epf	0 -	-	-	-		-			-	-	-	-	-	-	-	-	_	-
			Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-		-			-	-	-	-	-	-	_	-	-	-
			${\bf Default\text{-}LBE\text{-}Multi\text{+}SBE\text{+}SASBE\text{-}StagedBlast.epf}$	0 -	-	-	-		-			-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+IB.epf	0 -	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi.epf	0 -	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-
			Default+SBE+SASBE.epf	0 -	-	-	-		-			-	-	-	-	-	-		-	-	-
			None+SBE+SASBE.epf	0 -	-	_	-		-			_	_	_	-	_	_	_	_	_	_
			Default-LBE-Multi+SBE+IB-StagedBlast.epf	0 -	-	-	-		-			-	-	-	-	-	-	_	-	-	-
			None.epf	0 -	-	-	-		-		-	-	-	-	-	-	-		-	-	-
_			Default-LBE-Multi-SMTInterpol.epf	0 -	_	-	-		-			_	_	_	-	_	-		_	_	
			Default.epf	0 -	-	-	-		-			-	-	-	-	-	-	_	-	-	-
			None+SBE.epf	0 -	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
			Default-LBE-SNME.epf	0 -	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf	0 -	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi-z3.epf	0 -	-	-	-		-			-	-	-	-	-	-		-	-	-
			Default-LBE-Multi+SBE+IB.epf	0 -	_	_	_		_	_	_	_	_	_	_	_	_	-	_	_	-
			Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-		-			-	-	-	-	-	-	_	-	-	-
			Default+SBE.epf	0 -	-	-	-		-			-	-	-	-	-	-		-	-	-
			Default-LBE-Multi+SBE.epf	0 -	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-
	1	Completed	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	U -	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
		-	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	0 -	-	-	-		-		- -	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-	-			-	-	-	-	-	_		-	-	-
			Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 -	-	-	-		-			-	-	-	-	-	-	_	-	-	-
			Default-LBE-Multi+IB.epf	0 -	-	-	-		-	-	-	-	-	-	-	-	-		-	-	-
			Default-LBE-Multi.epf	0 -	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	U -	-	-	<u>-</u>	-	-		-	-	-	-	-	-	-	-	-	-	-
			Default+SBE+SASBE.epf Default+SBE+SASBE.epf	0	-	-	-		-			-	-	-	-	-	-	-	-	-	-
			None+SBE+SASBE.epf	0 -	-	-	_		-			-	-	-	-	_	_		-	-	-
			Default-LBE-Multi+SBE+IB-StagedBlast.epf	0 -	-	-	-		-			-	-	-	-	-	-	_	-	-	-
			None.epf	0 -	-	-	-		-			-	-	-	-	-	-	-	-	-	-
-			Default-LBE-Multi-SMTInterpol.epf	1 180.36 s	8024.50 MB	2255.90 MB	7 120.54	4 s 3.14 s	6	15 3.3 K	3.9 K	19.8 K	59.0 K	10.5 K	34.0 K	6	0	0 Decomposition not yet finished	4	0	0
			Default.epf	1   180.00 s			14 174.38		6	15 3.3 K	3.9 K	$19.8~\mathrm{K}$	$59.0~\mathrm{K}$	$19.8~\mathrm{K}$	43.3 K	14	0	0 Decomposition not yet finished	4	0	0
			None+SBE.epf	1 184.83 s			8 174.74		6	15 3.3 K					147.4 K	8	0	0 Decomposition not yet finished	3	0	0
			Default-LBE-SNME.epf	1 180.07 s	8109.50 MB	2069.11  MB	14 174.82	2 s 31.39 s	6	15 3.3 K	3.9 K	19.8 K	59.0 K	19.8 K	43.3 K	14	0	0 Decomposition not yet finished	4	0	0
			Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf	1 181.45 s	7282.00 MB	3479.39 MB	- 14 175.84	4 s 29.03 s	-	15 3.3 K	- 30 K	19.8 K	59.0 K	10.8 K	43.3 K	14	0	0 Decomposition not yet finished	1	0	0
			Default-LBE-Multi-z3.epf	1 181.44 s			3 74.73		6	15 3.3 K		19.8 K		10.5 K	34.0 K	2	0	0 Decomposition not yet finished		0	0
			Default-LBE-Multi+SBE+IB.epf	0 -	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
			${\bf Default\text{-}LBE\text{-}Multi\text{+}SBE\text{-}StagedBlast.epf}$	1 181.91 s			6 168.19		6	15 3.3 K				$12.6~\mathrm{K}$	$95.2~\mathrm{K}$	5	0	0 Unknown		0	0
			Default+SBE.epf	1 180.76 s			7 170.44		6	15 3.3 K			147.4 K		102.4 K	7	0	O Decomposition not yet finished		0	0
			Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	1 180.13 s 1 181.34 s		3670.91 MB 2395.48 MB	6 166.19 7 128.50		6	15 3.3 K 15 3.3 K		19.8 K 19.8 K		12.6 K 15.0 K	95.2 K 51.8 K	5 7	0 0	$\begin{array}{cc} 0 & & \text{Unknown} \\ 0 & \text{Decomposition not yet finished} \end{array}$		0	0
		Timeout	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -	- 0075.00 MD	2333.40 MD	- 120.50		-	- 5.5 F		19.0 K	-	-	51.6 K	-	-	- Decomposition not yet missied	-	-	-
			Default-LBE-Multi-StagedBlast.epf	1 180.10 s	8142.50  MB	$2649.52~\mathrm{MB}$	7 120.35	s 3.21 s	6	15 3.3 K	3.9 K	$19.8~\mathrm{K}$	$59.0~\mathrm{K}$	$10.5~\mathrm{K}$	$34.0~\mathrm{K}$	6	0	0 Decomposition not yet finished	4	0	0
																_					
			Default-LBE-Multi+NondetBuchi.epf	1 180.41 s			7 120.48		6	15 3.3 K		$19.8~\mathrm{K}$	$59.0 \mathrm{K}$	$10.5~\mathrm{K}$	$34.0 \mathrm{K}$	6	0	0 Decomposition not yet finished	4	0	0
			Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1   183.35 s	$7282.00~\mathrm{MB}$	$3828.13~\mathrm{MB}$	7 160.83	8 s 16.15 s	6 6	15 3.3 K	9.8 K	$19.8~\mathrm{K}$	$147.4~\mathrm{K}$		34.0 K 95.2 K	6 7	0	<ul><li>Decomposition not yet finished</li><li>Decomposition not yet finished</li></ul>	4	0	0
			eq:def-def-def-def-def-def-def-def-def-def-	1 183.35 s 1 195.09 s	7282.00 MB 7791.00 MB	3828.13 MB 4136.48 MB	7 160.83 0 0.01	$\begin{array}{ccc} 3 & s & 16.15 & s \\ s & 0.00 & s \end{array}$	6 6 6	15 3.3 K 15 3.3 K	9.8 K 3.9 K	19.8 K 19.8 K	147.4 K 59.0 K	12.6 K	95.2 K	6 7 -	0	$\begin{array}{ll} 0 & \mbox{ Decomposition not yet finished} \\ \hline \text{-} & \mbox{-} \end{array}$	4 3	0 0 -	0
			Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	1   183.35 s	7282.00 MB 7791.00 MB	$3828.13~\mathrm{MB}$	7 160.83	8 s 16.15 s 8 s 0.00 s 8 s 3.12 s	6 6 6	15 3.3 K	9.8 K 3.9 K	$19.8~\mathrm{K}$	147.4 K 59.0 K			6 7 - 6	0 - 0		4 3	0 - 0	0 - 0
			Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	1 183.35 s 1 195.09 s 1 180.00 s 0	7282.00 MB 7791.00 MB 8089.50 MB	3828.13 MB 4136.48 MB 2698.30 MB	7 160.83 0 0.01 7 119.12	8 s 16.15 s 8 s 0.00 s 8 s 3.12 s	6 6 6 -	15 3.3 K 15 3.3 K 15 3.3 K	9.8 K 3.9 K 3.9 K	19.8 K 19.8 K 19.8 K	147.4 K 59.0 K 59.0 K	12.6 K 10.5 K	95.2 K - 34.0 K	6 7 - 6 - 7	0	0 Decomposition not yet finished - 0 Decomposition not yet finished -	4 3 - 4	0 0 - 0 -	0 0 - 0 -
			Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf	1 183.35 s 1 195.09 s	7282.00 MB 7791.00 MB 8089.50 MB - 7282.00 MB	3828.13 MB 4136.48 MB 2698.30 MB - 3432.32 MB	7 160.83 0 0.01	3 s 16.15 s 0.00 s 3.12 s 7 s 9.57 s 7.00 s	6 - 6 6	15 3.3 K 15 3.3 K	9.8 K 3.9 K 3.9 K 3.9 K 9.8 K	19.8 K 19.8 K 19.8 K	147.4 K 59.0 K 59.0 K	12.6 K 10.5 K 12.6 K	95.2 K	6 7 - 6 - 7 6	0 - 0 -	$\begin{array}{ll} 0 & \mbox{ Decomposition not yet finished} \\ \hline \text{-} & \mbox{-} \end{array}$	4 3 - 4 - 3	0 0 - 0 - 0	0 0 - 0 - 0
			Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi-epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf	$\begin{array}{cccc} 1 & & 183.35 \text{ s} \\ 1 & & 195.09 \text{ s} \\ 1 & & 180.00 \text{ s} \\ 0 & & - \\ 1 & & 180.00 \text{ s} \end{array}$	7282.00 MB 7791.00 MB 8089.50 MB - 7282.00 MB 7282.00 MB	3828.13 MB 4136.48 MB 2698.30 MB - 3432.32 MB 2918.37 MB	7 160.83 0 0.01 7 119.12 - 7 158.47	3 s 16.15 s 0.00 s 3.12 s	6 - 6 6	15 3.3 K 15 3.3 K 15 3.3 K 15 3.3 K	9.8 K 3.9 K 3.9 K 5.9 S 6.9.8 K 9.8 K	19.8 K 19.8 K 19.8 K	147.4 K 59.0 K 59.0 K 147.4 K 147.4 K	12.6 K 10.5 K 12.6 K 19.8 K	95.2 K 34.0 K - 95.2 K	7 - 6 - 7	0 - 0	<ul> <li>Decomposition not yet finished</li> <li>Decomposition not yet finished</li> <li>Decomposition not yet finished</li> </ul>	4 3 - 4 - 3 4	0 0 - 0 - 0 0 0	0 0 - 0 - 0 0
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			Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi-epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	$\begin{array}{cccc} 1 & & 183.35 \text{ s} \\ 1 & & 195.09 \text{ s} \\ 1 & & 180.00 \text{ s} \\ 0 & & - \\ 1 & & 180.00 \text{ s} \\ 1 & & 185.91 \text{ s} \end{array}$	7282.00 MB 7791.00 MB 8089.50 MB 7282.00 MB 7282.00 MB 8151.00 MB	3828.13 MB 4136.48 MB 2698.30 MB 3432.32 MB 2918.37 MB 2723.62 MB	7 160.83 0 0.01 7 119.12 - 7 158.47 6 168.58 7 162.65	3 s 16.15 s 0.00 s 3.12 s 3.12 s 9.57 s 7.00 s 5 s 21.70 s	6 - 6 6	15 3.3 k 15 3.3 k 15 3.3 k 15 3.3 k 15 3.3 k	9.8 K 3.9 K 3.9 K 5.9 8 K 9.8 K 9.8 K	19.8 K 19.8 K 19.8 K 19.8 K 19.8 K	147.4 K 59.0 K 59.0 K 147.4 K 147.4 K 147.4 K	12.6 K 10.5 K 12.6 K 19.8 K	95.2 K 34.0 K 95.2 K 102.4 K	7 - 6 - 7	0 - 0 - 0 0	<ul> <li>Decomposition not yet finished</li> </ul>	4 3 - 4 - 3 4 4	0 0 - 0 0 0 0	0 0 - 0 0 0 0
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	0	Unsafe	Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi-SBE.epf None+LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7282.00 MB 7791.00 MB 8089.50 MB 7282.00 MB 7282.00 MB 8151.00 MB	3828.13 MB 4136.48 MB 2698.30 MB 3432.32 MB 2918.37 MB 2723.62 MB	7 160.83 0 0.01 7 119.12 - 7 158.47 6 168.58 7 162.65	3 s 16.15 s 0.00 s 3.12 s 3.12 s 9.57 s 7.00 s 5 s 21.70 s	6 - 6 6	15 3.3 k 15 3.3 k 15 3.3 k 15 3.3 k 15 3.3 k 15 3.3 k	9.8 K 3.9 K 3.9 K 5.9 8 K 9.8 K 9.8 K	19.8 K 19.8 K 19.8 K 19.8 K 19.8 K 19.8 K	147.4 K 59.0 K 59.0 K 147.4 K 147.4 K 147.4 K	12.6 K 10.5 K 12.6 K 19.8 K 19.8 K	95.2 K 34.0 K 95.2 K 102.4 K 147.4 K	7 - 6 - 7 6 7	0 - 0 0 0 0 -	O Decomposition not yet finished	4 3 - 4 - 3 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	0	Unsafe	Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi-SBE.epf None+LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7282.00 MB 7791.00 MB 8089.50 MB 7282.00 MB 7282.00 MB 8151.00 MB	3828.13 MB 4136.48 MB 2698.30 MB 3432.32 MB 2918.37 MB 2723.62 MB	7 160.83 0 0.01 7 119.12 - 7 158.47 6 168.58 7 162.65	3 s 16.15 s 0.00 s 3.12 s 3.12 s 9.57 s 7.00 s 5 s 21.70 s	6 - 6 6	15 3.3 k 15 3.3 k 15 3.3 k 15 3.3 k 15 3.3 k 15 3.3 k	9.8 K 3.9 K 3.9 K 5.9 8 K 9.8 K 9.8 K	19.8 K 19.8 K 19.8 K 19.8 K 19.8 K 19.8 K	147.4 K 59.0 K 59.0 K 147.4 K 147.4 K 147.4 K	12.6 K 10.5 K 12.6 K 19.8 K 19.8 K	95.2 K 34.0 K 95.2 K 102.4 K 147.4 K	7 - 6 - 7 6 7	0 - 0 0 0 0 -	O Decomposition not yet finished	4 3 - 4 - 3 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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	Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-		-	-		 	-	-	-	-	-	-	-	-	-
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	Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0 - 1 95.90 s 807	77.00 MB	1971.72 MB	20 62	2.74 s 0.82	 s 2	- 3 '	- 01K 2	5 K 4.1 K	7.4 K	2.1 K	5.2 K	- 10	0	0	-	- 5	0	-
1 Completed	eq:def-def-def-def-def-def-def-def-def-def-	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	1 94.95 s 814 1 95.32 s 811		2188.58 MB 2161.43 MB		1.29 s 1.27 1.48 s 1.28				5 K 4.1 K 5 K 4.1 K		1.9 K 1.9 K	5.0 K 5.0 K	15 15	0	0	-	5 5	0	0
	$\label{eq:def-def-def-def-def-def-def-def} Default-LBE-Multi+SBE+SASBE-StagedBlast.epf$	0 -	- 11.00 MD	2101.45 MD	-	-		-	-			-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	1 140.15 s 7973 1 94.61 s 809		2283.94 MB 2228.37 MB		2.40 s 1.93 0.88 s 1.28		3 5		5 K 4.1 K 5 K 4.1 K		1.9 K 1.9 K	5.3 K 5.0 K	16 15	0	0	-	5	0	0
	$\label{eq:def-def-def-def-def-def} Default-LBE-Multi+SBE+SASBE+IB.epf$	0 -	-	-	-	-		-	-			-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf	0 -	-	-	-	-		-	-			-	-	-	-	-	-	-	-	-
	None+SBE+SASBE.epf	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	0 - 1 13.23 s 728	82.00 MB	199.58 MB	- 13 11	- 1.68 s 1.16	2	3 5	- 2.1 K 2.	5 K 4.1 K	7.4 K	4.1 K	7.4 K	12	0	0	-	- 5	0	0
-	Default-LBE-Multi-SMTInterpol.epf	0 -	_	-	-	-		-	-				-		-	_				
	Default.epf	0 -	-	-	-	- 40.10		-	-			-	-	-	-	-	-	-	-	-
	None+SBE.epf Default-LBE-SNME.epf	1 180.00 s 728	82.00 MB	2462.94 MB	12 177 -	7.58 s 60.10	s 2	3 :	2.1 K 6.	6 K 4.1 K	19.7 K	4.1 K	19.7 K	-	0	0 Decomposition not yet finish	.ed	4	- -	0 -
	Default-LBE-Multi-z3interpol.epf	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
	Default-LBE-Single.epf Default-LBE-Multi-z3.epf	0 - 1 180.44 s 8150	50.50 MB	1910.90 MB	- 10 124	4.13 s 0.28	s 2	3 5	2.1 K 2.	5 K 4.1 K	7.4 K	1.9 K	5.0 K	9	0	- 0 Decomposition not yet finish	red	4	0	0
	Default-LBE-Multi+SBE+IB.epf	0 -	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	0 - 1 183.93 s 728	82.00 MB	- 4609.40 MB	- 11 181	- 1.47 s 53.55	s 2	3 5	2.1 K 6.	6 K 4.1 K	19.7 K	4.1 K	17.7 K	- 11	0	- 0 Decomposition not yet finish	ied	4	0	0
	Default-LBE-Multi+SBE.epf	0 -	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-
Timeout	$\label{eq:None+LBE-Multi-spectrum} None+LBE-Multi+SBE+SASBE+IB-StagedBlast.epf$	0 -	-	-	-	-		-	-		· -	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-StagedBlast.epf	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1 189.91 s 728	82.00 MB	4699.17 MB	10 183	3.06 s 8.09	s 2	3 5	2.1 K 6.	6 K 4.1 K	19.7 K	2.5 K	16.4 K	10	0	0 Decomposition not yet finish	red	4	0	0
	Default-LBE-Multi+IB.epf	0 -	-	-	-	-	_	-	-		-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf	1 184.70 s 728 1 280.28 s 742		4712.10 MB 3930.34 MB	10 177 11 276			3 5		6 K 4.1 K 6 K 4.1 K		2.5 K 4.1 K	16.4 K 17.7 K	10 11	0	<ul><li>0 Decomposition not yet finish</li><li>0 Decomposition not yet finish</li></ul>		4	0	0
	None+SBE+SASBE.epf	1 280.28 s 742. 1 180.00 s 815				5.25 s 52.97				6 K 4.1 K				12	0	0 Decomposition not yet finish		3	0	0
	Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	0 -	-	-	-	-		-	-		 	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-SMTInterpol.epf	0 -		-		_		-	-		<u> </u>	-		-	_	_				
	Default.epf	0 -	-	-	-	-		-	-			-	-	-	-	-	-	-	-	-
	None+SBE.epf Default-LBE-SNME.epf	0 -	-	-	-	-		-	-		 	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-z3interpol.epf	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
	Default-LBE-Single.epf Default-LBE-Multi-z3.epf	0 -	-	-	-	-		-	-			-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
	Default+SBE.epf	0 -	-	-	-	-		-	-			-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0 -	-	-	-	-		-	-			-	-	-	-	-	-	-	-	-
0 Unsafe	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -	-	-	-	-		-	-			-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-		-	-		 	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi.epf	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0	-	-	-	-		-	-			-	-	-	-	-	-	-	-	-
	Default+SBE+SASBE.epf	0 -	-	-	-	-		-	-			-	-	-	-	-	-	-	-	-
	None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	0 -	-	-	-	-		-	-		· -	-	-	-	-	-	-	-	-	-
	None.epf	0 -		-	-	-			-			-	-	-	-	-	-	-		
	Default-LBE-Multi-SMTInterpol.epf	0 - 1 126.73 s 728		- 1172 59 MD	91 101	-		-	- 1.5 K 1.	8 K 5.8 K	1507	- 4 1 TZ	- 0.0 17	30	- 0	- 0	-	-	-	-
	$egin{array}{l}  ext{Default.epf} \  ext{None+SBE.epf} \end{array}$	0 -	-	-	31 124	-	s 4	-	-			4.1 K	8.2 K	30 -	-	· ·	-	- -	- -	-
	Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	1 129.17 s 806	60.50 MB	1198.57 MB	31 126	5.79 s 27.13	s 4	9	1.5 K 1.	8 K 5.8 K	15.9 K	4.1 K	8.2 K	30	0	0	-	5	0	0
	Default-LBE-Single.epf	1 127.74 s 728	82.00 MB	659.82 MB	31 125	5.35 s 26.44	s 4	9	1.5 K 1.	8 K 5.8 K	15.9 K	4.1 K	8.2 K	30	0	0	-	5	0	0
	Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0 -	-	-	-	-		-	-		. <u>-</u>	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-		-	-			-	-	-	-	-	-	-	-	-
	Default+SBE.epf Default-LBE-Multi+SBE.epf	0 -	-	-	-	-		-	-		. <u>-</u>	-	-	-	-	-	-	-	-	-
1 Safe	None+LBE-Multi.epf	0 -	-	-	-	-		-	-			-	-	-	-	-	-	-	-	-
- Dale	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	0 -	-	-	-	-		-	-		. <u>-</u>	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	0 - 0 -	-	-	-	-		-	-		· -	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi.epf	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-		-	-		· -	-	-	-	-	-	-	-	-	-
	Default+SBE+SASBE.epf None+SBE+SASBE.epf	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
	$\label{eq:definition} Default\text{-}LBE\text{-}Multi\text{+}SBE\text{+}IB\text{-}StagedBlast.epf}$	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
rers2012correctencoding/P15	None.epf	1 128.05 s 728	82.00 MB	873.15 MB	32 125	5.51 s 25.39	s 4	9	1.5 K 1.	8 K 5.8 K	15.9 K	5.8 K	15.9 K	31	0	0	-	5	0	0
	Default-LBE-Multi-SMTInterpol.epf Default.epf	0 - 1 126.73 s 728	- 82.00 MR	- 1173.58 MB	- 31 124		4	9	- 1.5 K 1.	- 8 K 5.8 K		4.1 K	8.2 K	30	0	0	-	- 5	0	0
	None+SBE.epf	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
	Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	1 129.17 s 806	60.50 MB	1198.57 MB	31 126	5.79 s 27.13	s 4	9 :	1.5 K 1.	8 K 5.8 K	15.9 K	4.1 K	8.2 K	30	0	0	-	5	0	0
	Default-LBE-Single.epf	1 127.74 s 728	82.00 MB	659.82 MB		5.35 s 26.44	s 4	9	1.5 K 1.	8 K 5.8 K	15.9 K	4.1 K	8.2 K	30	0	0	-	5	0	0
	Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0 - 0 -	-	-	-	-		-	-		- -	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-	-
		· -	-	-	-	-		-	-		- -	-	-	-	-	-	-	-	-	-
	Default+SBE.epf Default-LBE-Multi+SBE.epf	0 -			-	-		-	-		<b>.</b> -	-	-	-	-	-	-	-	-	-
1 Completed	Default+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0 - 0 -	-	_							_	_	_	-	_	-	-	-	-	-
1 Completed	Default+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	0 - 0 - 0 - 0 -	- - -	- -	-	-		-	-			-	-	-	-	-	-	-	-	-
1 Completed	Default+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 - 0 - 0 - 0 - 0 -	- - -	- - -	- - -	- -		- - -	- - -		- - -	-	-	-	-	-	-	-	-	-
1 Completed	Default+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	- - - -	- - - -	- - - -	- - - -		- - - -	- - - -		- - - 	- - -	- - -	- - -	-	- - -	- - -	- - -	- - -	- - -
1 Completed	Default+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	- - - - - -	- - - - - -	- - - -	-		- - - -	- - - - -			- - - -	- - - -	- - - -	- - - -	- - - -	- - -	- - - -	- - - -	-

		Default-LBE-Multi+SBE+SASBE.epf	0 -			_	_	_	-	_	_	_	_	_	_	-	_	-	-	-	_	_
		Default+SBE+SASBE.epf None+SBE+SASBE.epf	0 -			-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
		${\bf Default\text{-}LBE\text{-}Multi\text{+}SBE\text{+}IB\text{-}StagedBlast.epf}$	0 -	7989 00 ME		- 20 1	-	- 25 20 a	-	- 0 1	- = V	- 10 V	- E O I/	- 15 0 V	- = 0 I/	- 15 0 V	- 91	-	-	-	-	-
		None.epf  Default-LBE-Multi-SMTInterpol.epf	1 128.05 s 1 180.08 s				125.51 s 138.17 s	25.39 s 4.00 s	4		5 K 5 K		5.8 K 5.8 K	15.9 K 15.9 K	5.8 K 2.1 K	15.9 K 6.1 K	31 30	0	0 Decomposition not yet finished	5	0	
			0 - 1 183.41 s			-	- 179.60 s	48.24 s	- A	-	.5 K	-	5.8 K	37.6 K	-	37.6 K	- 11	-	0 Decomposition not yet finished	- 2	- 0	- 0
		Default-LBE-SNME.epf	0 -	. 1202.00 ME		-		-20.24 8	-	<i>9</i> 1	-	- 1.2 11		31.0 A	5.6 K	-	-	-		-	-	-
		Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf	0 -		- -	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
		Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	1 183.09 s 1 207.07 s			8 1	120.36 s 0.00 s	$0.24 \text{ s} \\ 0.00 \text{ s}$	4		.5 K .5 K	1.8 K 4.2 K	5.8 K 5.8 K	15.9 K 37.6 K	2.1 K	6.1 K	7	0	0 Decomposition not yet finished	4	0	0
		Default-LBE-Multi+SBE-StagedBlast.epf	1 185.63 s	7282.00 ME	3793.32 MB	9 1	180.31 s	$11.10~\mathrm{s}$	4	9 1	.5 K	$4.2~\mathrm{K}$	$5.8~\mathrm{K}$	$37.6~\mathrm{K}$	2.7 K	17.4 K	9	0	0 Decomposition not yet finished	3	0	0
		Default+SBE.epf Default-LBE-Multi+SBE.epf	1 189.03 s 1 182.79 s		3804.00 MB		185.06 s 177.63 s	49.91  s 15.72  s	4		5 K 5 K		5.8 K 5.8 K	37.6 K 37.6 K	4.1 K 2.7 K	18.8 K 17.4 K	10 9	0	<ul><li>0 Decomposition not yet finished</li><li>0 Decomposition not yet finished</li></ul>	3	0	0
Tir	Γimeout	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	1 180.00 s 1 208.87 s			25 1 0	118.50 s 0.00 s	5.81 s 0.00 s	4	9 1 9 1	.5 K .5 K		5.8 K 5.8 K	15.9 K 37.6 K	2.4 K	8.6 K	24	0	0 Decomposition not yet finished	4	0	0
		Default-LBE-Multi-StagedBlast.epf	1 180.15 s	8115.50 ME	3 2283.66 MB	33 1	140.49  s	$4.20 \mathrm{\ s}$	4	9 1	.5 K	$1.8~\mathrm{K}$	$5.8~\mathrm{K}$	$15.9~\mathrm{K}$	2.1 K	6.1 K	32	0	0 Decomposition not yet finished	5	0	0
		Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	$\begin{array}{ccc} 1 & & 180.21 \; \mathrm{s} \\ 1 & & 180.24 \; \mathrm{s} \end{array}$			34 1 11 1	140.50 s 173.38 s	4.41 s 18.44 s	$\frac{4}{4}$		5 K 5 K		5.8 K 5.8 K	15.9 K 37.6 K	2.1 K 2.7 K	6.1 K 17.4 K	33 11	0	<ul><li>0 Decomposition not yet finished</li><li>0 Decomposition not yet finished</li></ul>	5 3	0	0
		Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	1 187.17 s 1 180.12 s			0 33 1	0.00 s 140.34 s	0.00  s $4.23  s$	4	9 1	.5 K		5.8 K 5.8 K	15.9 K 15.9 K	2 1 K	6.1 K	32	0	- 0 Decomposition not yet finished	- 5	- 0	- 0
		Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	1   206.70   s	7391.50 ME	B 4663.48 MB	0	0.00 s 177.02 s	0.00 s 29.95 s	4	9 1	.5 K	$4.2~\mathrm{K}$	$5.8~\mathrm{K}$	$37.6~\mathrm{K}$	- 0.7 1/	-	-	-		-	-	-
		Default+SBE+SASBE.epf	1 184.13 s 1 187.59 s	7444.50 ME	3021.80 MB	9 1	182.46  s	$35.48~\mathrm{s}$	4	9 1	5 K 5 K	$4.2~\mathrm{K}$	5.8 K 5.8 K	37.6 K 37.6 K	4.1 K	17.4 K 18.8 K	11 9	0	0 Decomposition not yet finished 0 Decomposition not yet finished	3	0	0
		None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	1 187.63 s 1 223.07 s			11 1 0	181.38 s 0.00 s	$85.34 \text{ s} \\ 0.00 \text{ s}$	$\frac{4}{4}$		5 K 5 K		5.8 K 5.8 K	37.6 K 37.6 K	5.8 K	37.6 K	10	0	0 Unknown	3 -	0	0
		None.epf	0 -			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
		Belaut BBB main smrimerpenepi	0 -			-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-
		None+SBE.epf	0 -			-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-
		Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	0 -			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Single.epf Default-LBE-Multi-z3.epf	0 -			-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
		Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0 -			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default+SBE.epf	0 -		- -	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
	_	Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0 - 0 -		- -	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
0 Un	Jnsafe	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -		- -	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	0 - 0 -		 	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
		Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0 -			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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		Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi.epf Default-LBE-Multi.epf	1 180.93 s 1 199.80 s 1 180.78 s 1 180.09 s		2440.09 MB 3431.76 MB 3558.95 MB 2421.89 MB	$\frac{1}{2}$	177.75 s 1.57 s 42.53 s	0.10 s 6.82 s 0.00 s 0.10 s	2 2 2 2	3 3 3 3	7.9 K 7.9 K 7.9 K 7.9 K	9.4 K 23.1 K 9.4 K 9.4 K	15.9 K 15.9 K 15.9 K 15.9 K	28.2 K 69.4 K 28.2 K 28.2 K	9.5 K 7.4 K	18.9 K 61.0 K 20.2 K 18.9 K	1 6 - 1	0 0 - 0	0 0 - 0	Decomposition not yet finished Decomposition not yet finished Decomposition not yet finished Decomposition not yet finished	5 4 - 5	0 0 - 0	0 0 - 0
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2012	l: /D14	None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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	Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+IB.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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	Default-LBE-Multi-SMTInterpol.epf Default.epf	1 180.00 s 1 180.23 s	$7282.00~\mathrm{MB}$	$2847.66~\mathrm{MB}$	6 13	$174.74~\mathrm{s}$	2.07  s $17.08  s$	6 6	15 3 15 3		$4.1~\mathrm{K}$		61.8 K 61.8 K	10.7 K 20.2 K	34.4 K 43.9 K	5 13	0	0	Decomposition not yet finished Decomposition not yet finished	4 5	0	0 0
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		Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	1 180.05 s 1 180.01 s 1 187.66 s 1 182.02 s 1 180.00 s 1 370.19 s 1 181.82 s 1 182.75 s 1 180.00 s 1 466.99 s 1 180.00 s	8141.50 MB 8033.00 MB 7414.00 MB 7712.00 MB 8129.00 MB 7350.00 MB 7282.00 MB 7282.00 MB 8113.50 MB 8141.50 MB 7282.00 MB	2550.23 MB 3393.48 MB 3548.22 MB 2642.54 MB 4801.39 MB 3725.46 MB 4640.11 MB 2871.24 MB	6 7 0 6 0 7 7 8 0	0.01 s 109.57 s 0.01 s 160.09 s 164.28 s 160.36 s	2.08 s 1.90 s 22.97 s 0.00 s 1.81 s 0.00 s 10.26 s 33.26 s 42.23 s 0.00 s 17.45 s	6 6 6 6 6 6 6 6 6	15 15 15 15 15 15 15 15 15 15	3.4 K 3.4 K 3.4 K 3.4 K 3.4 K 3.4 K 3.4 K	4.1 K 10.2 K 4.1 K 4.1 K 10.2 K 10.2 K 10.2 K 10.2 K 10.2 K	20.6 K 20.6 K 20.6 K 20.6 K 20.6 K 20.6 K 20.6 K 20.6 K	$153.3~\mathrm{K}$	20.6 K	34.4 K 34.4 K 98.2 K 34.4 K 98.2 K 105.4 K 153.3 K	5 7 - 5 - 7 7 - 14	0 0 0 - 0 - 0 0 0	0 0 - 0 0 0 0	Decomposition not yet finished Decomposition not yet finished Decomposition not yet finished  Decomposition not yet finished  Decomposition not yet finished Decomposition not yet finished Decomposition not yet finished Decomposition not yet finished  Decomposition not yet finished	4 4 3 - 4 - 3 3 3 - 5	0 0 0 - 0 - 0 0 0	0 0 0 - 0 - 0 0 0
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		Default.epf None+SBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- -	-	-	-
		Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Single.epf Default-LBE-Multi-z3.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default+SBE.epf Default-LBE-Multi+SBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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		Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	0 - 0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	1 0.6	Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0 - 0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	1 Safe	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	0 - 0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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		Default.epf None+SBE.epf	0 - 0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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		Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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		Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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		None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	0 -	- -	- -	-	- -	-	-	-	-	-	-	-	-	-	-	-	-	- -	-	-	-
_		None.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	
		Default-LBE-Multi-SMTInterpol.epf Default.epf	1 180.00 s 1 184.03 s	8063.00 MB 7362.50 MB		1 16	31.95  s 179.08  s	0.00  s $40.51  s$	$\frac{2}{2}$	3	8.1 K 8.1 K	9.6 K 9.6 K	16.1 K 16.1 K		7.5 K 16.0 K	19.0 K 28.3 K	15	0	0	$ \begin{array}{c} {\rm Decomposition\ not\ yet\ finished}\\ {\rm Unknown} \end{array}$	5	0	0
		None+SBE.epf Default-LBE-SNME.epf	0 - 1 180.00 s	8108.50 MB			175.23 s	39.62 s	2	3	8.1 K		16.1 K		16.0 K	28.3 K	15	0	0	Decomposition not yet finished	5	0	0
		Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf	1 180.01 s 1 181.80 s	8139.00 MB 7275.50 MB	$650.60~\mathrm{MB}$		$176.78~\mathrm{s}$	$0.00 \text{ s} \\ 38.80 \text{ s}$	$\frac{2}{2}$	3 3			$16.1~\mathrm{K}$		16.0 K	28.3 K	15	0	0	Decomposition not yet finished	- 5	0	0
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	Timeout	Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0 - 1 180.77 s	8058.50 MB	3233.80 MB	3	33.27 s	0.15 s	2	3	8.1 K	9.6 K	16.1 K	28.7 K	8.1 K	19.9 K	2	0	0	Decomposition not yet finished	2	0	0
	1 imeout	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	0 - 1 180.00 s	8143.00 MB		1	30.33 s	0.00 s	2	3	8.1 K	9.6 K	16.1 K	28.7 K	7.5 K	19.0 K	-	-		Decomposition not yet finished	-	-	-
		Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1 180.37 s 1 183.56 s	8050.50  MB 7282.00  MB	2206.69 MB 3122.98 MB	1 5	33.44  s 160.99  s	$0.00 \text{ s} \\ 26.73 \text{ s}$	$\frac{2}{2}$	3	8.1 K 8.1 K	9.6 K 23.6 K	$16.1~\mathrm{K}$	28.7 K 70.8 K	7.5 K 9.6 K	19.0 K 62.0 K	5	0		Decomposition not yet finished Decomposition not yet finished	4	0	0
		Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	1 180.59 s 1 180.16 s	7958.00 MB 8138.00 MB		0 1	$0.02 \text{ s} \\ 25.41 \text{ s}$	$0.00 \text{ s} \\ 0.00 \text{ s}$	$\frac{2}{2}$	3 3	8.1 K 8.1 K	9.6 K 9.6 K	16.1 K 16.1 K	28.7 K 28.7 K	7.5 K	19.0 K	-	-	-	Decomposition not yet finished	-	-	-
		Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 - 1 184.05 s	-	-	5	- 162.20 s	31.24 s	2	3	-	23.6 K	16.1 K	-	9.6 K	62.0 K	5	0	-	Decomposition not yet finished	4	0	0
		Default+SBE+SASBE.epf None+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	0 - 1 180.14 s	7282.00 MB	- 2593.49 MB	16	- 175.36 s	- 39.60 s	2	3	8.1 K	9.6 K	- 16.1 K	28.7 K	- 16.1 K	- 28.7 K	- 16	0	0	Decomposition not yet finished	- 5	0	0
		Default-LBE-Multi-SMTInterpol.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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		Default-LBE-Single.epf Default-LBE-Multi-z3.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- -	-	-	-
		Default-LBE-Multi+SBE+IB.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

	Default-LBE-Multi+SBE-StagedBlast.epf (	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
	Default+SBE.epf (Operation of the Control of the Co	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	- -	-	-	-
	None+LBE-Multi.epf (	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	- -	-	-	-
	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf (	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-StagedBlast.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+NondetBuchi.epf ( Default-LBE-Multi+SBE+SASBE-StagedBlast.epf (	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
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	Default-LBE-Multi.epf (	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
	Default+SBE+SASBE.epf (	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-		-	-	-
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	Default-LBE-Multi+SBE+IB-StagedBlast.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
	None.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	
	Default-LBE-Multi-SMTInterpol.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
	Default.epf (None+SBE.epf (	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-SNME.epf (	0 -	-	_	-	-	-	-		-	-	_	_	-	-	-	-	- -	-	-	-
	Default-LBE-Multi-z3interpol.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Single.epf Default-LBE-Multi-z3.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-SBE+IB.epf (	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE-StagedBlast.epf (	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
	Default+SBE.epf (	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
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Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE.epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE-StagedBlast.epf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 0 - 1 180.00 s 1 180.10 s 1 198.08 s 1 183.29 s 1 187.33 s 1 188.93 s 1 180.17 s 1 198.02 s 1 180.02 s	7892.50 MB 7282.00 MB 8098.00 MB 7767.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 7282.00 MB 8059.00 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB	45 15 42 10 0 12 14 12 33 0 30	179.24 s 185.91 s 179.24 s 	15.09 s 17.68 s 17.00 s 17.59 s 0.40 s 0.00 s 13.13 s 18.51 s 14.09 s 8.24 s 0.00 s 7.68 s	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K 13.3 K 13.3 K 13.3 K 13.3 K 5.3 K 5.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 2.7 K 1.8 K 2.7 K 1.8 K 1.4 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K	44 15 41 - 41 9 - 12 14 12 32 - 29	0 0 0 - 0 0 0 - 0 0	0 De	ecomposition not yet finished	5 7 3 8 - 8 4 - 3 3 3 5 - 5 5	0 0 0 -	0 0 0 0 0 0 0
Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-epf Default-LBE-Multi+SBE-SASBE+IB-StagedBlast.epf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 0 - 1 180.00 s 1 180.10 s 1 198.08 s 1 183.29 s 1 187.33 s 1 188.93 s 1 180.17 s 1 198.02 s	7892.50 MB 7282.00 MB 8098.00 MB 7767.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 7282.00 MB 8059.00 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB	45 15 42 10 0 12 14 12 33 0 30 30	179.24 s 185.91 s 179.24 s - 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s	15.09 s 17.68 s 17.00 s - 17.59 s 0.40 s 0.00 s 13.13 s 18.51 s 14.09 s 8.24 s 0.00 s	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 1.8 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 5.3 K 13.3 K 13.3 K 13.3 K 13.3 K 13.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 1.8 K 2.7 K 1.8 K 1.4 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K	44 15 41 - 41 9 - 12 14 12 32	0 0 0 - 0 0 0 0 0 0	0 De	ecomposition not yet finished	5 7 3 8 - 8 4 - 3 3 3 5 5 5 5	0 0 0 -	0 0 0 0 0 0 0 0 0
Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-EBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE.epf None+LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 7767.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 8059.00 MB 8090.50 MB 8090.50 MB 8091.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27	179.24 s 185.91 s 179.24 s 	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 1.8 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K 13.3 K 13.3 K 13.3 K 5.3 K 5.3 K 5.3 K 5.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 2.7 K 1.8 K 1.8 K 1.4 K 1.4 K 1.8 K 1.4 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 3.5 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26	0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished	5 7 3 8 4 - 3 3 3 5 5 5 5 5	0 0 0 -	0 0 0 0 0 0 0 0 0
Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE.epf Default-LBE-Multi-SBE.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+IB.epf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 7767.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 8059.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8091.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27	179.24 s 185.91 s 179.24 s 	15.09 s 17.68 s 17.00 s - 17.59 s 0.40 s 0.00 s 13.13 s 18.51 s 14.09 s 8.24 s 0.00 s 7.68 s 8.46 s 12.57 s	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 1.8 K 1.8 K 1.8 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K 13.3 K 13.3 K 13.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 2.7 K 1.8 K 1.8 K 1.4 K 1.4 K 1.4 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 1.4 K	44 15 41 9 - 12 14 12 32 - 29 29 12	0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished	5 7 3 8 4 - 3 3 3 5 - 5 5 5 5 5	0 0 0 -	0 0 0 0 0 0 0 0 0 0 0
Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-SagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SagedBlast.epf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8091.50 MB 8091.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB	45 15 42 10 0 12 14 12 33 0 30 30 30 12 27 30 0	179.24 s 185.91 s 179.24 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 1.8 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 1.4 K 1.8 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.8 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.5 K 3.5 K 3.5 K 3.5 K 11.4 K 3.8 K 3.8 K	44 15 41 9 - 12 14 12 32 - 29 29 29 12 26 29 - 12	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished	5 7 3 8 4 - 3 3 3 5 5 5 5 3 6 5	0 0 0 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-EBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SagedBlast.epf Default-LBE-Multi-SagedBlast.epf Default-LBE-Multi-SagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 0 1 180.00 s 1 180.10 s 1 198.08 s 1 183.29 s 1 187.33 s 1 188.93 s 1 180.17 s 1 198.02 s 1 180.00 s 1 180.01 s 1 180.01 s 1 180.17 s 1 198.19 s 1 180.17 s	7892.50 MB 7282.00 MB 8098.00 MB 8107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 8090.50 MB 8093.00 MB 8093.00 MB 8091.50 MB 8091.50 MB 8091.50 MB 8091.50 MB 8092.00 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB 3792.65 MB	45 15 42 10 0 12 14 12 33 0 30 30 30 12 27 30 0	179.24 s 185.91 s 179.24 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K 13.3 K 13.3 K 13.3 K 13.3 K 5.3 K 5.3 K 5.3 K 5.3 K 13.3 K 13.3 K	2.7 K 2.9 K 2.7 K 1.4 K 1.8 K 2.7 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.5 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.5 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 29 12 26 29 - 12 14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown	5 7 3 8 4 - 3 3 3 5 5 5 5 5 7 3 6 5 7	0 0 0 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-SagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SagedBlast.epf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 7767.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8091.50 MB 8091.50 MB 7282.00 MB 7282.00 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB 3792.65 MB 1730.82 MB	45 15 42 10 0 12 14 12 33 0 30 30 30 12 27 30 0	179.24 s 185.91 s 179.24 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 1.4 K 1.8 K 2.7 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.5 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 29 12 26 29 - 12	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished	5 7 3 8 4 - 3 3 3 5 - 5 5 5 3 6 5 - 3 3 3 - 3	0 0 0 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-EBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3.interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 8107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 7282.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8095.50 MB 7282.00 MB 7282.00 MB 8122.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB 3792.65 MB 1730.82 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15	179.24 s 185.91 s 179.24 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s 149.72 s 177.64 s 140.43 s 149.71 s 0.00 s 183.60 s 181.04 s 183.71 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K 13.3 K 13.3 K 13.3 K 13.3 K 5.3 K 5.3 K 5.3 K 5.3 K 13.3 K 5.3 K 13.3 K 13.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 1.8 K 2.7 K 1.8 K 1.4 K 1.4 K 1.4 K 1.8 K 1.4 K 1.8 K 1.4 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.5 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 29 12 26 29 - 12 14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown	5 7 3 8 4 - 3 3 3 5 - 5 5 5 3 6 5 - 7	0 0 0 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-Epf Default-LBE-Multi+SBE+SASBE-Epf Default-LBE-Multi+SBE+SASBE-Epf Default-LBE-Multi+SBE+SASBE-Epf Default-LBE-Multi+SBE+SASBE-Epf Default-LBE-Multi+SBE+SASBE-Epf Default-LBE-Multi+SBE+SASBE-Epf Default-LBE-Multi+SBE+SASBE-Epf Default-LBE-Multi+SBE+SASBE-Epf Default-LBE-Multi-SMTInterpol.epf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 8107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 7282.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8095.50 MB 7282.00 MB 7282.00 MB 8122.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB 3792.65 MB 1730.82 MB 6457.75 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15	179.24 s 185.91 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s 149.60 s 149.72 s 177.64 s 140.43 s 140.71 s 0.00 s 183.60 s 181.04 s 183.71 s 0.00 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.5 K 1.4 K 1.7 K 1.8 K 1.9 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26 29 - 12 14 15 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown ecomposition not yet finished	5 5 5 5 3 6 5 - 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+B-StagedBlast-Bpf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 8107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 7282.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8095.50 MB 7282.00 MB 7282.00 MB 8122.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB 3792.65 MB 1730.82 MB 6457.75 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15	179.24 s 185.91 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s 149.60 s 149.72 s 177.64 s 140.43 s 140.71 s 0.00 s 183.60 s 181.04 s 183.71 s 0.00 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.5 K 1.4 K 1.7 K 1.8 K 1.9 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26 29 - 12 14 15 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown ecomposition not yet finished	5 5 5 5 3 6 5 - 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+SASBE-Bpf Default-LBE-Multi-SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi-SBE+SASBE.epf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 8107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 7282.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8095.50 MB 7282.00 MB 7282.00 MB 8122.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB 3792.65 MB 1730.82 MB 6457.75 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15	179.24 s 185.91 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s 149.60 s 149.72 s 177.64 s 140.43 s 140.71 s 0.00 s 183.60 s 181.04 s 183.71 s 0.00 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.5 K 1.4 K 1.7 K 1.8 K 1.9 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26 29 - 12 14 15 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown ecomposition not yet finished	5 5 5 5 3 6 5 - 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 8107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 7282.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8095.50 MB 7282.00 MB 7282.00 MB 8122.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB 3792.65 MB 1730.82 MB 6457.75 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15	179.24 s 185.91 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s 149.60 s 149.72 s 177.64 s 140.43 s 140.71 s 0.00 s 183.60 s 181.04 s 183.71 s 0.00 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.8 K 1.4 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26 29 - 12 14 15 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown ecomposition not yet finished	5 5 5 5 3 6 5 - 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-SBE+IB.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE.epf None+LBE-Multi-SBE.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-IB.epf Default-LBE-Multi-IB.epf Default-LBE-Multi-SBE+SASBE-IB.epf Default-LBE-Multi-SBE+SASBE-IB.epf Default-LBE-Multi-SBE+SASBE-IB.epf Default-LBE-Multi-SBE+SASBE.epf Default-LBE-Multi-SBE+SASBE.epf Default-LBE-Multi-SBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Single.epf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 8107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 7282.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8095.50 MB 7282.00 MB 7282.00 MB 8122.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB 3792.65 MB 1730.82 MB 6457.75 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15	179.24 s 185.91 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s 149.60 s 149.72 s 177.64 s 140.43 s 140.71 s 0.00 s 183.60 s 181.04 s 183.71 s 0.00 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.8 K 1.4 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26 29 - 12 14 15 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown ecomposition not yet finished	5 5 5 5 3 6 5 - 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Timeout	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 8107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 7282.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8095.50 MB 7282.00 MB 7282.00 MB 8122.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB 3792.65 MB 1730.82 MB 6457.75 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15	179.24 s 185.91 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s 149.60 s 149.72 s 177.64 s 140.43 s 140.71 s 0.00 s 183.60 s 181.04 s 183.71 s 0.00 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.8 K 1.4 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26 29 - 12 14 15 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown ecomposition not yet finished	5 5 5 5 3 6 5 - 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Timeout	Default-LBE-Multi-SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-BE-SNME.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-STASBE-	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 8107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 7282.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8095.50 MB 7282.00 MB 7282.00 MB 8122.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB 3792.65 MB 1730.82 MB 6457.75 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15	179.24 s 185.91 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s 149.60 s 149.72 s 177.64 s 140.43 s 140.71 s 0.00 s 183.60 s 181.04 s 183.71 s 0.00 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.8 K 1.4 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26 29 - 12 14 15 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown ecomposition not yet finished	5 5 5 5 3 6 5 - 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Timeout	Default-LBE-Multi-SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-BE-NME.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-SBE+IB.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 8107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 7282.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8095.50 MB 7282.00 MB 7282.00 MB 8122.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB 3792.65 MB 1730.82 MB 6457.75 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15	179.24 s 185.91 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s 149.60 s 149.72 s 177.64 s 140.43 s 140.71 s 0.00 s 183.60 s 181.04 s 183.71 s 0.00 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.8 K 1.4 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26 29 - 12 14 15 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown ecomposition not yet finished	5 5 5 5 3 6 5 - 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Default-LBE-Multi-SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-Z3.epf Default-LBE-Multi-Z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-Spf Default-LBE-Multi-SBE+SASBE-Spf Default-LBE-Multi-SBE+SASBE-Spf Default-LBE-Multi-SBE-STAGEBBLAST.epf	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 8107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 7282.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8095.50 MB 7282.00 MB 7282.00 MB 8122.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB 3792.65 MB 1730.82 MB 6457.75 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15	179.24 s 185.91 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s 149.60 s 149.72 s 177.64 s 140.43 s 140.71 s 0.00 s 183.60 s 181.04 s 183.71 s 0.00 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.8 K 1.4 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26 29 - 12 14 15 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown ecomposition not yet finished	5 5 5 5 3 6 5 - 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-z3:epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE+B.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-SASBE-SASBE-StagedBlast.epf Default-LBE-Multi+SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-STAGE-ST	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 8107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 7282.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8091.50 MB 8095.50 MB 7282.00 MB 7282.00 MB 8122.50 MB	913.48 MB 4087.58 MB 305.96 MB 292.10 MB 1896.09 MB 4860.26 MB 4616.11 MB 4239.93 MB 4607.03 MB 2048.79 MB 4901.32 MB 2040.82 MB 2061.81 MB 3852.40 MB 2130.01 MB 2109.37 MB 4825.31 MB 3819.83 MB 3792.65 MB 1730.82 MB 6457.75 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15	179.24 s 185.91 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s 149.60 s 149.72 s 177.64 s 140.43 s 140.71 s 0.00 s 183.60 s 181.04 s 183.71 s 0.00 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.4 K	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 2.7 K 1.4 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 1.8 K 1.4 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26 29 - 12 14 15 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown ecomposition not yet finished	5 5 5 5 3 6 5 - 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Default-LBE-Multi-SBE-BASBE.epf None+SBE+SASBE.epf Default-LBE-Multi-SBE-IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-BE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-3.epf Default-LBE-Multi-3.epf Default-LBE-Multi-3.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-BB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-BB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-BB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-BB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-BB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-BB-STASBE-BB-STASBE-BB-SASBE-BB-SBB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SASBE-BB-SBB-SBB-SBB-SBB-SBB-SBB-SBB-SBB-S	1 180.04 s 1 180.00 s 1 187.20 s 1 180.00 s 1 180.00 s 0	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8095.50 MB 7282.00 MB	913.48 MB 4087.58 MB 305.96 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15 0 46	179.24 s 185.91 s 179.24 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.78 s 149.40 s 0.00 s 149.60 s 149.72 s 177.64 s 140.43 s 149.71 s 0.00 s 183.60 s 181.04 s 183.71 s 0.00 s	15.09 s 17.68 s 17.00 s - 17.59 s 0.40 s 0.00 s 13.13 s 18.51 s 14.09 s 8.24 s 0.00 s 7.68 s 8.46 s 12.57 s 3.45 s 7.96 s 0.00 s 16.27 s 61.53 s 51.22 s 0.00 s 15.32 s	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 5 1.4 K 6 1.4 K 7 1.4 K 8 1.4 K 8 1.4 K 9 1.4	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 1.8 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K 4.5 K	2.9 K 2.9 K 2.0 K	5.3 K 13.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 1.4 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 2.7 K 2.9 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 12.0 K 13.3 K 15.3 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26 29 - 12 14 15 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown ecomposition not yet finished	5 5 5 5 3 6 5 - 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Default-LBE-Multi-SBE-B-SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi-SBE-IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-BE-Multi-Sinterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-3.interpol.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-B-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-B-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-STagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-BP Default-LBE-Multi-SBE-SASBE-BP Default-LBE-Multi-SBE-SASBE-BP Default-LBE-Multi-SBE-BP Default-LBE-Multi-SBE-BP Default-LBE-Multi-SBE-BP Default-LBE-Multi-SBE-BP Default-LBE-Multi-SBE-BP Default-LBE-Multi-SBE-StagedBlast.epf None-SBE-SBE.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-BP De	1	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8095.50 MB 7282.00 MB 8112.50 MB 7282.00 MB	913.48 MB 4087.58 MB 305.96 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15 0 46	179.24 s 185.91 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s 149.60 s 149.72 s 177.64 s 140.43 s 140.71 s 0.00 s 183.60 s 181.04 s 183.71 s 0.00 s	15.09 s 17.68 s 17.00 s 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 5 1.4 K 6 1.4 K 6 1.4 K 7 1.4 K 8 1.4 K 8 1.4 K 9 1.4	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 1.8 K 4.5 K	2.9 K 2.9 K	5.3 K 13.3 K 5.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 1.4 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 2.7 K 2.9 K 2.9 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.7 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 11.4 K 3.8 K 3.5 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26 29 - 12 14 15		0 De	ecomposition not yet finished unknown ecomposition not yet finished	5 5 5 5 3 6 5 - 3 3 3		
	Default-LBE-Multi-SBE-BF None+SBE+SASBE.epf Default-LBE-Multi-SBE-IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-3.interpol.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-SBE-STagedBlast.epf Default-LBE-Multi-SBE-SASBE-SASBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-SBE-	1	7892.50 MB 7282.00 MB 8098.00 MB 8098.00 MB 107.50 MB 8107.50 MB 7282.00 MB 7282.00 MB 7282.00 MB 8059.00 MB 8090.50 MB 8090.50 MB 8091.50 MB 8095.50 MB 7282.00 MB 8112.50 MB 7282.00 MB	913.48 MB 4087.58 MB 305.96 MB	45 15 42 10 0 12 14 12 33 0 30 30 12 27 30 0 12 15 15 0 46	179.24 s 185.91 s 179.24 s 179.24 s 179.20 s 137.18 s 0.00 s 181.14 s 186.03 s 186.78 s 149.40 s 0.00 s 149.60 s 149.72 s 177.64 s 140.43 s 149.71 s 0.00 s 183.60 s 181.04 s 183.71 s 0.00 s	15.09 s 17.68 s 17.00 s  17.59 s 0.40 s 0.00 s 13.13 s 18.51 s 14.09 s 8.24 s 0.00 s 7.68 s 8.46 s 12.57 s 3.45 s 7.96 s 0.00 s 16.27 s 61.53 s 51.22 s 0.00 s 15.32 s	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1.4 K 3 1.2 C 4 C 6 C 7 C 7 C 8 C 8 C 8 C 8 C 8 C 8 C 8 C 8 C 8 C 8	1.8 K 4.5 K 1.8 K 1.8 K 4.5 K 4.5 K 4.5 K 1.8 K 4.5 K 1.8 K 4.5 K	2.9 K 2.9 K 2.0 K	5.3 K 13.3 K 5.3 K 13.3 K	2.7 K 2.9 K 2.7 K 1.4 K 1.8 K 1.4 K 1.4 K 1.4 K 1.4 K 1.4 K 2.7 K 2.9 K 2.9 K	4.9 K 13.3 K 4.9 K 3.5 K 11.4 K 12.0 K 11.4 K 3.5 K 3.5 K 11.4 K 3.8 K 3.5 K 11.4 K 12.0 K 13.3 K 12.0 K 13.3 K 15.3 K	44 15 41 9 - 12 14 12 32 - 29 29 12 26 29 - 12 14 15	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 De	ecomposition not yet finished unknown ecomposition not yet finished	5 5 5 3 6 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		

	Default-LBE-SNME.epf	1 13.83 s	8154.00 MB	639.65 MB	12	12.19 s	1.24 s	2	3 2.2 K	2.7 K	4.3 K	7.9 K	4.2 K	7.5 K	11	0	0 -	5	0	0
	Default-LBE-Multi-z3interpol.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Single.epf	1 13.81 s	8055.00 MB	671.64 MB	12	$12.24 \mathrm{\ s}$	$1.30 \mathrm{\ s}$	2	3 2.2 K	2.7 K	4.3 K	7.9 K	4.2 K	7.5 K	11	0	0 -	5	0	0
	Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	_	-	-		_	-	-	-	-	-	-	-	_	-	-
	Default+SBE.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0 - 1 123.25 s	8043.50 MB	2133.56 MB	18	76.28 s	1.22 s	-	3 2.2 K	2.7 K	4.3 K	7.9 K	2.2 K	5.5 K	17	-		-	-	-
	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 - 123.23 s	6045.50 MB	2155.50 MB	-	10.20 S	1.22 8	-	3 2.2 K	2.1 K	4.5 K	1.9 K	2.2 K	5.5 K	-	-		-	-	-
	Default-LBE-Multi-StagedBlast.epf	1 139.51 s	$8153.50~\mathrm{MB}$	$2165.84~\mathrm{MB}$	18	$92.42 \mathrm{\ s}$	$3.43 \mathrm{\ s}$	2	3 2.2 K	$2.7~\mathrm{K}$	$4.3~\mathrm{K}$	7.9 K	$2.0~\mathrm{K}$	5.1 K	17	0	0 -	5	0	0
	Default-LBE-Multi+NondetBuchi.epf	1 139.19 s	8052.50  MB	2080.13  MB	18	$92.44 \mathrm{\ s}$	$3.44 \mathrm{\ s}$	2	3 2.2 K	$2.7~\mathrm{K}$	4.3 K	7.9 K	$2.0~\mathrm{K}$	5.1 K	17	0	0 -	5	0	0
	Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi.epf	1 139.33 s	8098.50 MB	2177.29 MB	18	92.51 s	$3.36 \mathrm{\ s}$	2	3 2.2 K	2.7 K	4.3 K	7.9 K	2.0 K	5.1 K	17	0	0 -	5	0	0
	$\label{eq:def-def-def-def-def-def} Default-LBE-Multi+SBE+SASBE+IB.epf$	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default+SBE+SASBE.epf None+SBE+SASBE.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi+SBE+IB-StagedBlast.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	None.epf	1 14.21 s	7282.00 MB	195.74 MB	13	12.55  s	$1.36 \mathrm{\ s}$	2	3 2.2 K	2.7 K	4.3 K	7.9 K	4.3 K	7.9 K	12	0	0 -	5	0	0
	${\bf Default\text{-}LBE\text{-}Multi\text{-}SMTInterpol.epf}$	1   148.03   s	$8086.00~\mathrm{MB}$		18	$97.58~\mathrm{s}$	$3.40 \mathrm{\ s}$	2	3 2.2 K	$2.7~\mathrm{K}$	$4.3~\mathrm{K}$	$7.9~\mathrm{K}$	$2.0~\mathrm{K}$	$5.1~\mathrm{K}$	17	0	0 -	5	0	0
	Default.epf None+SBE.epf	1 13.83 s	8011.50 MB	640.54 MB	12	12.22 s	1.23 s	2	3 2.2 K	2.7 K	4.3 K	7.9 K	4.2 K	7.6 K	11	0	0 -	5	0	0
	Default-LBE-SNME.epf	1 13.83 s	8154.00  MB	$639.65~\mathrm{MB}$	12	$12.19 \ s$	$1.24 \mathrm{\ s}$	2	3 2.2 K	$2.7~\mathrm{K}$	$4.3~\mathrm{K}$	7.9 K	$4.2~\mathrm{K}$	$7.5~\mathrm{K}$	11	0	0 -	5	0	0
	Default-LBE-Multi-z3interpol.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Single.epf Default-LBE-Multi-z3.epf	1 13.81 s	8055.00 MB	671.64 MB	12	12.24 s	1.30 s	2	3 2.2 K	2.7 K	4.3 K	7.9 K	4.2 K	7.5 K	11	0		5	0	0
	Default-LBE-Multi+SBE+IB.epf	0 -	-	-	_	_	-	-		_	-	_	_	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default+SBE.epf Default-LBE-Multi+SBE.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
1 Completed	None+LBE-Multi.epf	1 123.25 s	8043.50  MB	2133.56  MB	18	$76.28 \mathrm{\ s}$	$1.22 \mathrm{\ s}$	2	3 2.2 K	$2.7~\mathrm{K}$	$4.3~\mathrm{K}$	$7.9~\mathrm{K}$	$2.2~\mathrm{K}$	$5.5~\mathrm{K}$	17	0	0 -	5	0	0
1 Completed	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -	-	-	-	-	-	-							-	-	-	-	-	-
	Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	1 139.51 s 1 139.19 s			18 18	92.42  s 92.44  s	3.43 s 3.44 s	$\frac{2}{2}$	3 2.2 K 3 2.2 K	2.7 K 2.7 K	4.3 K 4.3 K	7.9 K 7.9 K	2.0 K 2.0 K	5.1 K 5.1 K	$\begin{array}{c} 17 \\ 17 \end{array}$	0	0 -	5 5	0	0
	Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 -	6052.50 MB	2000.13 MB	-	92.44 S	J.44 S	-	5 2.2 K	2.1 K	4.5 K	7.9 K	2.0 K	J.1 K	-	-		-	-	-
	Default-LBE-Multi+IB.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi.epf	1 139.33 s	$8098.50~\mathrm{MB}$	$2177.29~\mathrm{MB}$	18	$92.51~\mathrm{s}$	$3.36~\mathrm{s}$	2	3 2.2 K	$2.7~\mathrm{K}$	$4.3~\mathrm{K}$	$7.9~\mathrm{K}$	$2.0~\mathrm{K}$	5.1 K	17	0	0 -	5	0	0
	Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default+SBE+SASBE.epf Default+SBE+SASBE.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	- -	-	-	-
	None+SBE+SASBE.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	0 -	7282.00 MB	195.74 MB	13	- 12.55 s	- 1.36 s	-	3 2.2 K	2.7 K	4.3 K	7.9 K	4.3 K	7.9 K	12	0		- 5	-	0
	*	1 14.21 8	7282.00 MB	195.74 MB	10	12.00 8	1.30 8		3 2.2 K	2.1 K	4.5 K	7.9 IX	4.5 K	1.9 IX	12	0			0	
	Default-LBE-Multi-SMTInterpol.epf Default.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	None+SBE.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-SNME.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-z3.epf	1 181.85 s	8154.50 MB	1902.42 MB	6	106.84 s	0.11 s	2	3 2.2 K	2.7 K	4.3 K	7.9 K	2.0 K	5.1 K	- 5	0	0 Decomposition not yet finished	4	0	0
	Default-LBE-Multi+SBE+IB.epf	0 -	-	-	-	-	-	-			-	-	-	-	-	-		-	-	-
	Default-LBE-Multi+SBE-StagedBlast.epf	1 195.70 s	$7282.00~\mathrm{MB}$	$3399.08~\mathrm{MB}$	11	$191.24~\mathrm{s}$	$23.45~\mathrm{s}$	2	3 2.2 K	7.1 K	$4.3~\mathrm{K}$	$21.3~\mathrm{K}$	$2.6~\mathrm{K}$	$17.6~\mathrm{K}$	11	0	0 Decomposition not yet finished	4	0	0
	Default+SBE.epf Default-LBE-Multi+SBE.epf	1 197.17 s	7282.00 MB	3398.14 MB	11	192.66 s	23.38 s	2	3 2.2 K	7.1 K	4.3 K	21.3 K	2.6 K	17.6 K	11	0	0 Decomposition not yet finished	4	0	0
Timeout	None+LBE-Multi.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
Timeout	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1 181.22 s	$7282.00~\mathrm{MB}$	$4259.47~\mathrm{MB}$	9	174.11  s	$23.53 \mathrm{\ s}$	2	3 2.2 K	$7.1~\mathrm{K}$	$4.3~\mathrm{K}$	$21.3~\mathrm{K}$	$2.6~\mathrm{K}$	$17.6~\mathrm{K}$	9	0	0 Decomposition not yet finished	4	0	0
	Default-LBE-Multi+IB.epf	1 180.29 s	8013.00  MB	2371.89  MB	18	$110.89 \ s$	$3.32 \mathrm{\ s}$	2	3 2.2 K	$2.7~\mathrm{K}$	$4.3~\mathrm{K}$	7.9 K	$2.0~\mathrm{K}$	$5.4~\mathrm{K}$	17	0	0 Decomposition not yet finished	5	0	0
	Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi+SBE+SASBE.epf	1 180.00 s	$7282.00~\mathrm{MB}$	$4109.69~\mathrm{MB}$	9	$173.00 \ s$	$23.94~\mathrm{s}$	2	3 2.2 K	7.1 K	$4.3~\mathrm{K}$	$21.3~\mathrm{K}$	$2.6~\mathrm{K}$	$17.6~\mathrm{K}$	9	0	0 Decomposition not yet finished	4	0	0
	Default+SBE+SASBE.epf	1 184.13 s				180.43 s	36.35 s	2	3 2.2 K	7.1 K	4.3 K	21.3 K	4.2 K	18.9 K	12		O Decomposition not yet finished	4	0	0
	None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	1 180.00 s	8157.50 MB	3363.14 MB	13	176.06 s	51.70 s	2	3 2.2 K	7.1 K	4.3 K	21.3 K	4.3 K	21.3 K	12	0	0 Decomposition not yet finished	3	0	0
	None.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-SMTInterpol.epf	4 0.13 s	7151.75 MB	52.36 MB	3	0.09 s	0.00 s	2	3 58	80	111	200	55	117			- Nonterminating			
	Default.epf	4 0.24 s			3	$0.21 \ s$	$0.00 \mathrm{s}$	2	3 58	80	111	200	95	157	-	-	- Nonterminating	-	-	-
	None+SBE.epf	4 0.26 s	7164.75 MB	1243.49 MB	4	$0.23 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	2	3 58	80	111	202	111	202	3	0	0 Nonterminating	3	1	0
	Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	4 0.20 s 3 0.49 s	7161.25 MB 7275.83 MB	1299.06 MB 1345.27 MB	3	$0.17 \text{ s} \\ 0.37 \text{ s}$	$0.00 \text{ s} \\ 0.00 \text{ s}$	2	3 58 3 55	80 73	$\frac{111}{95}$	$\frac{200}{178}$	80 39	$\frac{142}{92}$	-	-	- Nonterminating - Nonterminating	-	-	-
	Default-LBE-Single.epf	4 0.19 s		1162.10 MB	3	0.37 s 0.16 s	0.00  s $0.00  s$	2	3 58	80	111	200	81	143	-	-	- Nonterminating - Nonterminating	-	-	-
	Default-LBE-Multi-z3.epf	4   0.57 s		$1140.51~\mathrm{MB}$	4	$0.44 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	2	3 58	80	111	200	55	117	-	-	- Nonterminating	-	-	-
	Default-LBE-Multi+SBE+IB.epf	4 0.34 s	7128.75 MB	1080.42 MB	3	$0.21 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	2	3 58	80	111	202	51	206	-	-	- Nonterminating	-	-	-
	Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	4   0.21 s	7150.00  MB	1012.60  MB		0.15	0.00	6									- Nonterminating	-	-	-
	Default-LBE-Multi+SBE.epf	4 0.25 c	7083 63 MB		3	0.17  s	0.00  s	2	3 58	80 80	111	202	55	118	-	-	- Nonterminating	_		_
5 Unsafe		$\begin{array}{ccc} 4 & & 0.25 \text{ s} \\ 4 & & 0.21 \text{ s} \end{array}$	7083.63 MB 7153.13 MB	1171.54 MB 1157.39 MB	3 3 3	0.17 s 0.22 s 0.17 s	0.00 s 0.00 s 0.00 s	2 2 2		80 80 80					- - -	- - -	- Nonterminating - Nonterminating	-	-	
	None+LBE-Multi.epf	$\begin{array}{ccc} 4 & & 0.21 \text{ s} \\ 4 & & 0.23 \text{ s} \end{array}$	7153.13 MB 7160.88 MB	1171.54 MB 1157.39 MB 1302.48 MB	3 3 4	0.22 s 0.17 s 0.19 s	0.00 s 0.00 s 0.00 s	2 2 2 2	3 58 3 58 3 58 3 58	80 80 80	111 111 111 111	202 202 202 200	55 95 55 71	118 159 118 160	- - 2		- Nonterminating 0 Nonterminating	- 3	- 0	0
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- Onsare	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	4 0.21 s 4 0.23 s 4 0.42 s	7153.13 MB 7160.88 MB 7131.25 MB	1171.54 MB 1157.39 MB 1302.48 MB 1171.53 MB 1083.33 MB 1128.89 MB	3 3 4 3 3 3 3	0.22 s 0.17 s 0.19 s 0.23 s	0.00 s 0.00 s 0.00 s 0.00 s	2 2 2 2 2 2 2 2 2 2	3 58 3 58 3 58 3 58 3 58 3 58 3 58 3 58	80 80 80 80 80	111 111 111 111 111	202 202 202 200 202 200 200 200 202	55 95 55 71 51 55 55	118 159 118 160 206 117 117	- - 2 - - -		- Nonterminating 0 Nonterminating - Nonterminating	- 3 - - -	- 0 - -	-
- Onsare	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	4 0.21 s 4 0.23 s 4 0.42 s 4 0.22 s 4 0.23 s 4 0.23 s 4 0.38 s	7153.13 MB 7160.88 MB 7131.25 MB 7153.63 MB 7107.00 MB 7147.00 MB 7094.13 MB	1171.54 MB 1157.39 MB 1302.48 MB 1171.53 MB 1083.33 MB 1128.89 MB 1120.36 MB 1085.75 MB	3 3 4 3 3 3 3	0.22 s 0.17 s 0.19 s 0.23 s 0.18 s 0.19 s 0.18 s 0.25 s	0.00 s 0.00 s 0.00 s 0.00 s 0.00 s 0.00 s 0.00 s 0.00 s	2 2 2 2 2 2 2 2 2 2 2	3 58 3 58 3 58 3 58 3 58 3 58 3 58 3 58	80 80 80 80 80 80 80	111 111 111 111 111 111 111 111	202 202 202 200 202 200 200 200 202 200	55 95 55 71 51 55 55 55	118 159 118 160 206 117 117 118	2		- Nonterminating 0 Nonterminating - Nonterminating - Nonterminating - Nonterminating - Nonterminating - Nonterminating - Nonterminating	- 3 - - -	- 0 - - -	-
- Chicare	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi-IB.epf	4 0.21 s 4 0.23 s 4 0.42 s 4 0.22 s 4 0.23 s 4 0.23 s 4 0.38 s 4 0.20 s	7153.13 MB 7160.88 MB 7131.25 MB 7153.63 MB 7107.00 MB 7147.00 MB 7094.13 MB 7160.50 MB	1171.54 MB 1157.39 MB 1302.48 MB 1171.53 MB 1083.33 MB 1128.89 MB 1120.36 MB 1085.75 MB 1137.34 MB	3 3 4 3 3 3 3 3	0.22 s 0.17 s 0.19 s 0.23 s 0.18 s 0.19 s 0.18 s 0.25 s 0.16 s	0.00 s	2	3 58 3 58 3 58 3 58 3 58 3 58 3 58 3 58	80 80 80 80 80 80 80 80	111 111 111 111 111 111 111 111 111	202 202 202 200 202 200 200 202 200 202	55 95 55 71 51 55 55 55 51	118 159 118 160 206 117 117 118 191	2		- Nonterminating 0 Nonterminating - Nonterminating	- 3 - - - - -	0	-
- Chicare	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi-IB-epf Default-LBE-Multi-SBE+SASBE+IB.epf	4 0.21 s 4 0.23 s 4 0.42 s 4 0.22 s 4 0.23 s 4 0.23 s 4 0.38 s 4 0.20 s 4 0.44 s	7153.13 MB 7160.88 MB 7131.25 MB 7153.63 MB 7107.00 MB 7147.00 MB 7094.13 MB 7160.50 MB	1171.54 MB 1157.39 MB 1302.48 MB 1171.53 MB 1083.33 MB 1128.89 MB 1120.36 MB 1085.75 MB	3 3 4 3 3 3 3 3 3 3	0.22 s 0.17 s 0.19 s 0.23 s 0.18 s 0.19 s 0.18 s 0.25 s	0.00 s 0.00 s 0.00 s 0.00 s 0.00 s 0.00 s 0.00 s 0.00 s	2	3 58 3 58 3 58 3 58 3 58 3 58 3 58 3 58	80 80 80 80 80 80 80	111 111 111 111 111 111 111 111	202 202 202 200 202 200 200 200 202 200	55 95 55 71 51 55 55 55	118 159 118 160 206 117 117 118	2		- Nonterminating 0 Nonterminating - Nonterminating - Nonterminating - Nonterminating - Nonterminating - Nonterminating - Nonterminating	3	0	-
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- Chicare	None+LBE-Multi-epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi-epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE-epf Default-LBE-Multi+SBE+SASBE.epf Default-SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	4 0.21 s 4 0.23 s 4 0.42 s 4 0.22 s 4 0.23 s 4 0.23 s 4 0.23 s 4 0.26 s 4 0.27 s 4 0.28 s 4 0.28 s 4 0.25 s 4 0.25 s 4 0.25 s 4 0.25 s 4 0.27 s	7153.13 MB 7160.88 MB 7131.25 MB 7153.63 MB 7107.00 MB 7147.00 MB 7094.13 MB 7160.50 MB 7151.38 MB 7152.00 MB 7283.63 MB 7163.13 MB 7111.63 MB 7163.00 MB	1171.54 MB 1157.39 MB 1302.48 MB 1171.53 MB 1083.33 MB 1128.89 MB 1120.36 MB 1085.75 MB 1137.34 MB 997.29 MB 1097.09 MB 1206.36 MB 1025.77 MB 1077.71 MB 1243.71 MB	3 3 4 3 3 3 3 3 3 3 4 4 3 4 4 4 4 4 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6	0.22 s 0.17 s 0.19 s 0.23 s 0.18 s 0.19 s 0.18 s 0.25 s 0.16 s 0.24 s 0.19 s 0.24 s 0.23 s	0.00 s	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 58 3 58 3 58 3 58 3 58 3 58 3 58 3 58	80 80 80 80 80 80 80 80 80 80 80 80 80	111 111 111 111 111 111 111 111 111 11	202 202 202 200 202 200 200 202 200 202 202 202 202 202 202 202	55 95 55 71 51 55 55 51 55 95 111 51	118 159 118 160 206 117 117 118 191 117 206 118 159 202 206 200	- - 2 - - - - - - 3 3	0 0 0	Nonterminating	3 3 3 3	0	
- Chicare	None+LBE-Multi-epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi-IB-epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE-epf Default-LBE-Multi+SBE+SASBE.epf Default-SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	4 0.21 s 4 0.23 s 4 0.42 s 4 0.22 s 4 0.23 s 4 0.23 s 4 0.23 s 4 0.20 s 4 0.24 s 4 0.23 s 4 0.24 s 4 0.23 s 4 0.25 s 4 0.27 s	7153.13 MB 7160.88 MB 7131.25 MB 7153.63 MB 7107.00 MB 7147.00 MB 7094.13 MB 7160.50 MB 7151.38 MB 7152.00 MB 7283.63 MB 7163.13 MB 7111.63 MB 7163.00 MB	1171.54 MB 1157.39 MB 1302.48 MB 1171.53 MB 1083.33 MB 1128.89 MB 1120.36 MB 1085.75 MB 1137.34 MB 997.29 MB 1097.09 MB 1097.09 MB 1006.36 MB 1025.77 MB 1077.71 MB	3 3 4 3 3 3 3 3 3 3 3 4 3 4 3 4 4 6 9 9	0.22 s 0.17 s 0.19 s 0.23 s 0.18 s 0.19 s 0.18 s 0.25 s 0.16 s 0.24 s 0.19 s 0.24 s	0.00 s	2 2 2 2 2 2 2 2	3 58 3 58 3 58 3 58 3 58 3 58 3 58 3 58	80 80 80 80 80 80 80 80 80 80 80 80	111 111 111 111 111 111 111 111 111 11	202 202 202 200 202 200 200 202 200 200	55 95 55 71 51 55 55 51 55 51 55 95 111	118 159 118 160 206 117 117 118 191 117 206 118 159 202 206	2 - - - - - - - 3 - 3 - 1 2	0 0 0	- Nonterminating 0 Nonterminating - Nonterminating	3 	0	-
- Chicare	None+LBE-Multi-epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi-epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SBE-Epf None+SBE.epf	4 0.21 s 4 0.23 s 4 0.42 s 4 0.22 s 4 0.23 s 4 0.23 s 4 0.23 s 4 0.23 s 4 0.20 s 4 0.24 s 4 0.23 s 4 0.24 s 4 0.25 s 4 0.25 s 4 0.25 s 4 0.26 s 17 3.39 s 15 2.39 s 15 2.46 s	7153.13 MB 7160.88 MB 7131.25 MB 7153.63 MB 7107.00 MB 7147.00 MB 7094.13 MB 7160.50 MB 7151.38 MB 7152.00 MB 7283.63 MB 7163.13 MB 7111.63 MB 7163.00 MB 7653.65 MB 7695.50 MB	1171.54 MB 1157.39 MB 1302.48 MB 1171.53 MB 1083.33 MB 1128.89 MB 1120.36 MB 1085.75 MB 1137.34 MB 997.29 MB 1097.09 MB 1206.36 MB 1025.77 MB 1077.71 MB 1243.71 MB 134.60 MB 325.62 MB 216.32 MB	3 3 3 3 3 3 3 4 4 3 4 6 9	0.22 s 0.17 s 0.19 s 0.23 s 0.18 s 0.19 s 0.18 s 0.25 s 0.16 s 0.24 s 0.29 s 0.22 s 0.23 s 0.21 s	0.00 s	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 58 3 58 3 58 3 58 3 58 3 58 3 58 3 58	80 80 80 80 80 80 80 80 80 80 80 80 80 8	111 111 111 111 111 111 111 111 111 11	202 202 202 200 200 200 200 200 200 202 200 202 202 202 202 202 545 505 510	55 95 55 71 51 55 55 51 55 51 55 95 111 51 111 43 245 276	118 159 118 160 206 117 117 118 191 117 206 118 159 202 206 200 133 423 510	3	0     0  0 4 6 6	- Nonterminating 0 Nonterminating - Nonterminating 0 Nonterminating 0 Nonterminating - Nonterminating 0 Nonterminating - Nonterminating 0 Nonterminating - Nont	3 1 3 3	0	
- Chicare	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf Default-SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf	4 0.21 s 4 0.23 s 4 0.42 s 4 0.22 s 4 0.23 s 4 0.23 s 4 0.23 s 4 0.28 s 4 0.20 s 4 0.44 s 4 0.23 s 4 0.25 s 4 0.24 s 17 3.39 s 15 2.39 s 15 2.46 s 15 2.25 s	7153.13 MB 7160.88 MB 7131.25 MB 7153.63 MB 7107.00 MB 7147.00 MB 7094.13 MB 7160.50 MB 7151.38 MB 7151.38 MB 7152.00 MB 7283.63 MB 7163.13 MB 7163.00 MB 7653.65 MB 7653.65 MB 7692.97 MB	1171.54 MB 1157.39 MB 1302.48 MB 1171.53 MB 1083.33 MB 1128.89 MB 1120.36 MB 1085.75 MB 1137.34 MB 997.29 MB 1097.09 MB 1097.09 MB 1025.77 MB 1077.71 MB 1243.71 MB 134.60 MB 325.62 MB 216.32 MB 399.78 MB	3 3 3 3 3 3 3 4 3 4 9 10 9	0.22 s 0.17 s 0.19 s 0.23 s 0.18 s 0.19 s 0.18 s 0.25 s 0.16 s 0.24 s 0.19 s 0.24 s 0.22 s 0.23 s 0.21 s	0.00 s	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 58 3 58 3 58 3 58 3 58 3 58 3 58 3 58	80 80 80 80 80 80 80 80 80 80 80 80 80 8	111 111 111 111 111 111 111 111 111 11	202 202 202 200 200 200 200 200 200 200	55 95 55 71 51 55 55 51 55 51 55 95 111 43 245 276 206	118 159 118 160 206 117 117 118 191 117 206 118 159 202 206 200 133 423 510 384		0     0  0 4 6 6	- Nonterminating 0 Nonterminating - Nonterminating 0 Nonterminating 0 Nonterminating - Nonterminating 0 Nonterminating - O - O - O - O - O - O - O - O - O - O	3 1 3	0 	- - - - - - 0 - 0
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	$\label{eq:continuous} \ensuremath{Default-LBE-Multi+SBE+IB-StagedBlast.epf} \\ \ensuremath{None.epf} $	16 15	$4.69 \text{ s} \\ 2.41 \text{ s}$	7707.22 MB 7623.77 MB	505.75 MB 154.33 MB	3 10	1.43 s 2.34 s	0.04 s 0.06 s	$\frac{2}{2}$	3 3	156 130	203 167	$\frac{321}{276}$	559 505	30 276	5.7 K 505	1 3	1 6	0 0	-	1 3	$0 \\ 3$	0 0
	Default-LBE-Multi-SMTInterpol.epf	21	2.77 s	7558.05 MB	118.94 MB	5	2.69 s	0.55 s	2	3	135	174	274	479	46	130	-	-	_	Nonterminating	-	-	
	Default.epf	19	$1.93 \ s$	7504.03 MB	518.48 MB	8	$1.87 \mathrm{\ s}$	$0.05 \ s$	2	3	115	149	241	441	214	367	-	-	-	Nonterminating	-	-	-
	None+SBE.epf	19	$2.00 \mathrm{\ s}$	7526.50  MB	432.57  MB	9	$1.93 \mathrm{\ s}$	$0.05 \mathrm{\ s}$	2	3	115	150	241	445	241	445	3	5	0	Nonterminating	3	3	0
	Default-LBE-SNME.epf	19	$1.82 \mathrm{\ s}$	$7515.42~\mathrm{MB}$	589.10  MB	8	$1.73 \ s$	$0.05 \mathrm{\ s}$	2	3	115	149	241	441	180	333	-	-	-	Nonterminating	-	-	-
	Default-LBE-Multi-z3interpol.epf	16	$0.67 \mathrm{\ s}$	7647.03  MB	$466.59~\mathrm{MB}$	2	$0.16 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	2	3	158	203	321	557	34	113	-	-	-	Nonterminating	-	-	-
	Default-LBE-Single.epf	19	$1.84 \mathrm{\ s}$	7501.21 MB	470.40  MB	7	$1.76 \ s$	$0.04 \mathrm{\ s}$	2	3	115	149	241	441	182	335	-	-	-	Nonterminating	-	-	-
	Default-LBE-Multi-z3.epf	20	$4.21 \mathrm{\ s}$	7508.98  MB	$398.40~\mathrm{MB}$	5	$3.79 \mathrm{\ s}$	$0.12 \mathrm{\ s}$	2	3	139	180	285	501	48	136	-	-	-	Nonterminating	-	-	-
	Default-LBE-Multi+SBE+IB.epf	20	$3.87 \mathrm{\ s}$	7594.28  MB	$641.55~\mathrm{MB}$	3	$1.18 \mathrm{\ s}$	$0.04 \mathrm{\ s}$	2	3	137	178	279	487	34	$4.6~\mathrm{K}$	-	-	-	Nonterminating	-	-	-
	Default-LBE-Multi+SBE-StagedBlast.epf	21	$1.02 \mathrm{\ s}$	7563.79 MB	327.16  MB	6	$0.94 \mathrm{\ s}$	$0.02 \mathrm{\ s}$	2	3	135	176	274	484	46	132	-	-	-	Nonterminating	-	-	-
	Default+SBE.epf	19	$1.99 \ s$	7419.08  MB	471.21  MB	8	$1.92 \mathrm{\ s}$	$0.05 \mathrm{\ s}$	2	3	115	150	241	445	214	371	-	-	-	Nonterminating	-	-	-
	Default-LBE-Multi+SBE.epf	21	$3.20 \mathrm{\ s}$	7560.48  MB	370.98  MB	6	$3.11 \mathrm{\ s}$	$0.58 \mathrm{\ s}$	2	3	135	176	274	484	46	132	-	-	-	Nonterminating	-	-	-
02 Cl-tl	None+LBE-Multi.epf	21	$3.10 \mathrm{\ s}$	7500.33  MB	417.46  MB	6	$3.02 \mathrm{\ s}$	$0.55 \mathrm{\ s}$	2	3	135	174	274	479	58	152	1	3	0	Nonterminating	2	1	0
23 Completed	${\bf Default\text{-}LBE\text{-}Multi\text{+}SBE\text{+}SASBE\text{+}IB\text{-}StagedBlast.epf}$	20	$6.60 \mathrm{\ s}$	7652.33  MB	662.09  MB	3	$1.00 \mathrm{\ s}$	$0.02 \mathrm{\ s}$	2	3	137	178	279	487	34	$4.6~\mathrm{K}$	-	-	-	Nonterminating	-	-	-
	Default-LBE-Multi-StagedBlast.epf	21	$1.01 \mathrm{\ s}$	7549.93  MB	$355.80~\mathrm{MB}$	5	$0.92 \mathrm{\ s}$	$0.02 \mathrm{\ s}$	2	3	135	174	274	479	46	130	-	-	-	Nonterminating	-	-	-
	Default-LBE-Multi+NondetBuchi.epf	20	$0.21 \mathrm{\ s}$	7604.33 MB	$314.53~\mathrm{MB}$	2	$0.12 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	2	3	137	177	279	483	42	117	-	-	-	Nonterminating	-	-	-
	Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	21	$1.05 \mathrm{\ s}$	7635.17  MB	351.36  MB	6	$0.95 \mathrm{\ s}$	$0.02 \mathrm{\ s}$	2	3	135	176	274	484	46	132	-	-	-	Nonterminating	-	-	-
	Default-LBE-Multi+IB.epf	20	$2.08 \mathrm{\ s}$	7500.33  MB	$683.14~\mathrm{MB}$	3	$0.60 \mathrm{\ s}$	$0.01 \mathrm{\ s}$	2	3	137	177	279	483	34	$2.8~\mathrm{K}$	-	-	-	Nonterminating	-	-	-
	Default-LBE-Multi.epf	21	$3.06 \mathrm{\ s}$	7540.45  MB	331.28  MB	5	$2.97 \mathrm{\ s}$	$0.56 \mathrm{\ s}$	2	3	135	174	274	479	46	130	-	-	-	Nonterminating	-	-	-
	Default-LBE-Multi+SBE+SASBE+IB.epf	20	$6.61 \mathrm{\ s}$	$7660.75~\mathrm{MB}$	$616.35~\mathrm{MB}$	3	$1.01 \mathrm{\ s}$	$0.02 \mathrm{\ s}$	2	3	137	178	279	487	34	$4.6~\mathrm{K}$	-	-	-	Nonterminating	-	-	-
	Default-LBE-Multi+SBE+SASBE.epf	21	$3.11 \mathrm{\ s}$	7510.07  MB	332.45  MB	6	$3.02 \mathrm{\ s}$	$0.57 \mathrm{\ s}$	2	3	135	176	274	484	46	132	-	-	-	Nonterminating	-	-	-
	Default+SBE+SASBE.epf	19	$1.93 \ s$	7503.97  MB	450.73  MB	8	$1.85 \mathrm{\ s}$	$0.05 \mathrm{\ s}$	2	3	115	150	241	445	214	371	-	-	-	Nonterminating	-	-	-
	None+SBE+SASBE.epf	19	$1.95 \mathrm{\ s}$	$7536.21~\mathrm{MB}$	$510.67~\mathrm{MB}$	8	$1.88 \mathrm{\ s}$	$0.05 \mathrm{\ s}$	2	3	115	150	241	445	241	445	2	5	0	Nonterminating	3	2	0
	Default-LBE-Multi+SBE+IB-StagedBlast.epf	20	$3.83 \mathrm{\ s}$	7588.10  MB	$620.14~\mathrm{MB}$	3	$1.19 {\rm \ s}$	$0.03 \mathrm{\ s}$	2	3	137	178	279	487	34	$4.6~\mathrm{K}$	-	-	-	Nonterminating	-	-	-
	None.epf	19	$1.95 \mathrm{\ s}$	$7526.76~\mathrm{MB}$	$383.67~\mathrm{MB}$	9	$1.89 \mathrm{\ s}$	$0.05 \mathrm{\ s}$	2	3	115	149	241	441	241	441	3	4	0	Nonterminating	3	3	0
	Default-LBE-Multi-SMTInterpol.epf	1	183.19 s	7282.00 MB	4792.11 MB	13	183.16 s	107.72 s	2	4	38	55	75	173	44	104	5	8	0	Decomposition not yet finished	4	10	0
	Default.epf	1	182.98  s	7282.00  MB	4794.26  MB	13	182.97  s	71.21  s	2	4	38	55	75	173	61	120	7	6	0	Decomposition not yet finished	4	13	0
	None+SBE.epf	1	$180.00 \ s$	7282.00  MB	4791.68 MB	13	179.97  s	$83.07 \mathrm{\ s}$	2	4	38	56	75	177	75	177	7	6	0	Decomposition not yet finished	3	12	0
	Default-LBE-SNME.epf	1	$180.27 \ s$	7282.00  MB	4794.40  MB	13	$180.25 \ s$	$74.28 \ s$	2	4	38	55	75	173	59	118	7	6	0	Decomposition not yet finished	4	13	0
	Default-LBE-Multi-z3interpol.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Single.epf	1	$180.22 \ s$	7282.00  MB	$4530.52~\mathrm{MB}$	14	$180.20 \ s$	$116.80 \ s$	2	4	38	55	75	173	59	118	7	7	0	Decomposition not yet finished	4	13	0
	Default-LBE-Multi-z3.epf	2	202.01  s	7729.75  MB	2986.47  MB	951	201.90  s	$29.69 \ s$	2	3	42	55	60	112	25	57	946	5	0	Decomposition not yet finished	9	10	0
	Default-LBE-Multi+SBE+IB.epf	2	233.37  s	7190.75  MB	3842.15  MB	12	231.67  s	59.23  s	2	4	66	90	125	295	64	$4.2~\mathrm{K}$	3	9	0	Decomposition not yet finished	3	5	0
	Default-LBE-Multi+SBE-StagedBlast.epf	1	183.51  s	7282.00  MB	4793.79  MB	17	183.48  s	$16.76 \ s$	2	4	38	56	75	177	45	108	6	11	0	Decomposition not yet finished	4	11	0
	Default+SBE.epf	1	$180.50 \ s$	7282.00  MB	4345.91  MB	13	180.47  s	$134.50 \ s$	2	4	38	56	75	177	61	124	7	6	0	Decomposition not yet finished	4	13	0
	Default-LBE-Multi+SBE.epf	1	181.84  s	7269.00  MB	4801.00  MB	14	181.81  s	$32.98 \mathrm{\ s}$	2	4	38	56	75	177	45	108	6	7	0	Decomposition not yet finished	4	10	0
m: .	None+LBE-Multi.epf	1	$546.32 \ s$	7282.00  MB	4747.79  MB	14	$546.30 \ s$	42.76  s	2	4	38	55	75	173	62	170	7	7	0	Decomposition not yet finished	3	12	0
Timeout	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	2	180.92  s	7271.00  MB	2798.81  MB	32	177.62  s	$6.34 \mathrm{\ s}$	2	4	66	90	125	295	64	$4.2~\mathrm{K}$	4	28	0	Decomposition not yet finished	3	5	0
	Default-LBE-Multi-StagedBlast.epf	1	$180.00 \ s$	6680.50  MB	2181.13  MB	17	179.98 s	115.74  s	2	4	38	55	75	173	44	104	5	11	0	Decomposition not yet finished	4	11	0
	Default-LBE-Multi+NondetBuchi.epf	$^2$	182.99  s	7282.00  MB	4899.01  MB	9	182.94  s	$14.88 \mathrm{\ s}$	2	4	66	89	125	291	83	239	3	0	5	Decomposition not yet finished	3	0	6
	Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1	$190.95 \ s$	7282.00  MB	4759.83  MB	19	$190.93 \ s$	$25.84 \mathrm{\ s}$	2	4	38	56	75	177	45	108	6	13	0	Decomposition not yet finished	4	11	0
	Default-LBE-Multi+IB.epf	2	$180.04 \mathrm{\ s}$	$6994.25~\mathrm{MB}$	4684.23  MB		$178.53~\mathrm{s}$	$83.21 \mathrm{\ s}$	2	4	66	89	125	291	64	3.6 K	3	10	0	Decomposition not yet finished	3	5	0
	Default-LBE-Multi.epf	1	$185.88 \ s$	$7282.00~\mathrm{MB}$	4845.75  MB	13	$185.86~\mathrm{s}$	43.38  s	2	4	38	55	75	173	44	104	5	8	0	Decomposition not yet finished	4	11	0
	Default-LBE-Multi+SBE+SASBE+IB.epf	2	182.46  s	7012.75  MB	3923.40 MB		179.09 s	97.61 s	2	4	66	90	125	295	64	$4.2~\mathrm{K}$	3	9	0	Decomposition not yet finished	3	5	0
	Default-LBE-Multi+SBE+SASBE.epf	1	182.93 s	7282.00 MB	4855.02 MB	14	182.91 s	40.01 s	2	4	38	56	75	177	45	108	6	7	0	Decomposition not yet finished	4	10	0
	Default+SBE+SASBE.epf	1	180.01 s	8136.50 MB	4532.09 MB		179.98  s	132.34  s	2	4	38	56	75	177	61	124	7	6	0	Decomposition not yet finished	4	14	0
	None+SBE+SASBE.epf	1	182.56  s	7282.00  MB	4784.82 MB	13	182.51 s	88.09 s	2	4	38	56	75	177	75	177	7	6	0	Decomposition not yet finished	3	13	0
	Default-LBE-Multi+SBE+IB-StagedBlast.epf	2	180.97  s	$7282.00~\mathrm{MB}$	2654.56  MB	29	179.21  s	$3.81 \mathrm{\ s}$	2	4	66	90	125	295	64	$4.2~\mathrm{K}$	3	25	0	Decomposition not yet finished	3	5	0
	None.epf	1	181.61 s	7255.50  MB	$4765.27~\mathrm{MB}$	13	181.59  s	120.01  s	2	4	38	55	75	173	75	173	7	6	0	Decomposition not yet finished	3	13	0

Table 1: Results for LTLAutomizerC.xml.

#	Result	Variant	Count	Total time	Alloc. Mem- ory	Peak Mem- ory	Iterations	BA analy- sis time	BA mini- miza- tion time	Initial property automaton Locations	Initial prop- erty au- toma- ton Edges	Initial RCFG Loca- tions	Initial RCFG Edges	Initial prod- uct Loca- tions	Initial prod- uct Edges	Optimize Prod- uct Loca- tions	ed Optimiz Prod- uct Edges	ed Trivial mod- ules	Determ mod- ules	ini <b>Non</b> deterministic mod- ules	Avg Locs Remaindetrivial mod- ules	deter	er- nis- ic
		Default-LBE-Multi-SMTInterpol.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		None+SBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default-LBE-SNME.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		,	-
		Default-LBE-Multi-z3interpol.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default-LBE-Single.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default-LBE-Multi-z3.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default+SBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default-LBE-Multi+SBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		None+LBE-Multi.epf	0	_	-	-	-	_	_	-	-		-	_	_	_	_	_	_	-		_	_
0	Unsafe	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0															_					_
		Default-LBE-Multi-StagedBlast.epf	0	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-		_	_
		Default-LBE-Multi+NondetBuchi.epf	0	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_			_
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0	_	-	-	-	_	-	-	-	_	-	-	-	-	_	_	_	-			_
		Default-LBE-Multi+IB.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default-LBE-Multi.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default-LBE-Multi+SBE+SASBE+IB.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default-LBE-Multi+SBE+SASBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default+SBE+SASBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		None+SBE+SASBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		${\bf Default\text{-}LBE\text{-}Multi\text{+}SBE\text{+}IB\text{-}StagedBlast.epf}$	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		None.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default-LBE-Multi-SMTInterpol.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default.epf	1	$98.69~\mathrm{s}$	7863.50  MB	$652.40~\mathrm{MB}$	50	$97.91~\mathrm{s}$	$8.54 \mathrm{\ s}$	2	3	$1.3~\mathrm{K}$	$1.6~\mathrm{K}$	$2.6~\mathrm{K}$	$4.7~\mathrm{K}$	$2.6~\mathrm{K}$	$4.7~\mathrm{K}$	49	0	0	- 6	j	0
		None+SBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default-LBE-SNME.epf	1	103.41  s	7950.00  MB	293.87  MB	50	102.63  s	$9.05 \mathrm{\ s}$	2	3	1.3 K	1.6 K	$2.6~\mathrm{K}$	$4.7~\mathrm{K}$	$2.6~\mathrm{K}$	$4.7~\mathrm{K}$	49	0	0	- 5	,	0
		Default-LBE-Multi-z3interpol.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		,	-
		Default-LBE-Single.epf	1	$98.80 \mathrm{\ s}$	7800.00  MB	$847.95~\mathrm{MB}$	50	$98.02 \mathrm{\ s}$	$8.21 \mathrm{\ s}$	2	3	1.3 K	1.6 K	$2.6~\mathrm{K}$	$4.7~\mathrm{K}$	$2.6~\mathrm{K}$	$4.7~\mathrm{K}$	49	0	0	- 5	,	0
		Default-LBE-Multi-z3.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		,	-
		Default-LBE-Multi+SBE+IB.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default-LBE-Multi+SBE-StagedBlast.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default+SBE.epf Default-LBE-Multi+SBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		None+LBE-Multi-SBE.epr	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
1	Safe	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default-LBE-Multi-StagedBlast.epf	0	_	-	-	-	_	_	-	-	_	-	-	_	-		_	_	-		_	_
		Default-LBE-Multi+NondetBuchi.epf	0	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-		_	_
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_	_
		Default-LBE-Multi+IB.epf	0	_	-	-	-	_	_	-	_	_	_	_	_	_	_	_	_	-		_	_
		Default-LBE-Multi.epf	0	_	-	-	-	_	_	-	_	_	_	_	_	_	_	_	_	-			_
		Default-LBE-Multi+SBE+SASBE+IB.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
		Default-LBE-Multi+SBE+SASBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default+SBE+SASBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		None+SBE+SASBE.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		${\bf Default\text{-}LBE\text{-}Multi\text{+}SBE\text{+}IB\text{-}StagedBlast.epf}$	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		None.epf	1	98.57  s	7458.00 MB	287.48 MB	51	97.80 s	8.31 s	2	3	1.3 K	1.6 K	2.6 K	4.7 K	2.6 K	4.7 K	50	0	0	- 5	<i>t</i>	0
		Default-LBE-Multi-SMTInterpol.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
		Default.epf	1	$98.69 \mathrm{\ s}$	$7863.50~\mathrm{MB}$	$652.40~\mathrm{MB}$	50	$97.91~\mathrm{s}$	$8.54 \mathrm{\ s}$	2	3	1.3 K	1.6 K	$2.6~\mathrm{K}$	$4.7~\mathrm{K}$	$2.6~\mathrm{K}$	$4.7~\mathrm{K}$	49	0	0	- 6	,	0
		AT COMP 4																					
		None+SBE.epf Default-LBE-SNME.epf	0	- 103.41 s	7950.00 MB	293.87 MB	-	102.63 s	9.05 s	-	3	1.3 K	1.6 K	2.6 K	4.7 K	2.6 K	4.7 K	49	0	0			0

		Default-LBE-Multi-z3interpol.epf	0	_	_			_	_	_	_				_	_	_	_	_	_	_	_
		Default-LBE-Single.epf	0 1 98.80 s	s 7800.00 MB	847.95 MB	50	98.02 s	8.21 s	2	3 1.3	3 K 1.6 K	2.6 K	4.7 K	2.6 K	4.7 K	49	0	0	-	5	0	0
		Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0 -	- -	- -	-	-	-	-	-		- -	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	0			-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE.epf	0	- -	- 	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -	- 	- -	-	-	-	-	-		- -	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-StagedBlast.epf	0			-	-	-	-	-		- -	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0	- -	- -	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	0 -			-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE+IB.epf	0			-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf	0 -		- 	-	-	-	-	-		 	-	-	-	-	-	-	-	-	-	-
		None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	0 .			-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		None.epf	1 98.57 s	s 7458.00 MB	3 287.48 MB	51	97.80 s	8.31 s	2	3 1.3	3 K 1.6 K	2.6 K	4.7 K	2.6 K	4.7 K	50	0	0	- :	5	0	0
		Default-LBE-Multi-SMTInterpol.epf	1 180.02 s	s 8095.50 MB	3 2154.59 MB	37	148.82 s	$4.27 \mathrm{\ s}$	2	3 1.3	3 K 1.6 K	2.6 K	4.7 K	1.3 K	3.4 K	36	0	0 Decomposition not yet finishe	ed :	3	0	0
		Default.epf None+SBE.epf	0 - 1 180.00 s	s 7282.00 MB	3 4624.38 MB	25	178.75 s	47.79 s	2	3 1.3	3 K 4.1 K	2.6 K	12.1 K	2.6 K	12.1 K	25	0	0 Decomposition not yet finishe	ed :	3	0	0
		Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	0 - 1 181.83 s	s 8110.50 MB	3 2002.79 MB	- 9	- 133.13 s	0.20 s	- 2	- 3 13	 3 K 1.6 K	- 26 K	47 K	- 13 K	3.4 K	- 8	- 0	- 0 Decomposition not yet finishe	- od	- 3	-	-
		Default-LBE-Single.epf	0 -			-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	1 180.30 s 1 180.00 s			0	136.18 s 0.00 s		$\frac{2}{2}$	3 1.3	3 K 1.6 K 3 K 4.1 K	2.6 K 2.6 K	4.7 K 12.1 K	1.3 K	3.4 K	10	-	0 Decomposition not yet finishe	- -	3 -	-	-
		Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	1 180.92 s 1 180.27 s				178.93 s 178.99 s		$\frac{2}{2}$	3 1.3	3 K 4.1 K	2.6 K 2.6 K	12.1 K 12.1 K	1.7 K	10.5 K 11.2 K	$\begin{array}{c} 25 \\ 24 \end{array}$	0	<ul><li>0 Decomposition not yet finishe</li><li>0 Decomposition not yet finishe</li></ul>		3	0	0
		Default-LBE-Multi+SBE.epf	1 180.00 s	s 7273.00 MB	3 2771.00 MB	26	$178.03~\mathrm{s}$	$39.93 \mathrm{\ s}$	2	3 1.3	3 K 4.1 K	2.6 K	$12.1~\mathrm{K}$	1.7 K	$10.5~\mathrm{K}$	25	0	0 Unknow	n :	3	0	0
	Timeout	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	1 180.16 s 1 180.00 s			34 0	151.36 s 0.00 s		$\frac{2}{2}$	3 1.3 3 1.3	3 K 1.6 K 3 K 4.1 K		4.7 K 12.1 K	1.3 K	3.2 K	33 -	0	0 Decomposition not yet finishe	ed :	3	0	0
		Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	1 180.06 s 1 180.09 s	s 8096.00 MB	3 2123.89 MB		148.94 s 148.92 s	$4.30 \mathrm{\ s}$	2	3 1.3 3 1.3	3 K 1.6 K	2.6 K	4.7 K 4.7 K	1.3 K 1.3 K	3.4 K 3.4 K	36 36	0	0 Unknow 0 Decomposition not yet finishe		3	0	0
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1 180.64 s	s 7282.00 MB	3518.27 MB	21	$177.42~\mathrm{s}$	$51.87 \mathrm{\ s}$	2		3 K 4.1 K		4.7 K 12.1 K		$10.5~\mathrm{K}$	21	0	0 Decomposition not yet finishe	ed :	3	0	0
		Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	1 180.08 s 1 180.13 s				129.68 s 148.79 s	1.47 s 3.97 s	$\frac{2}{2}$	3 1.3 3 1.3	3 K 1.6 K 3 K 1.6 K	2.6 K 2.6 K	4.7 K 4.7 K	1.3 K 1.3 K	3.8 K 3.4 K	27 36	0 0	<ul><li>0 Decomposition not yet finishe</li><li>0 Decomposition not yet finishe</li></ul>		3	0	0
		Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	1 180.00 s	s 7301.50 MB	3 4620.74 MB	0	0.00 s 177.47 s	$0.00 \mathrm{\ s}$	2	3 1.3	3 K 4.1 K	2.6 K	12.1 K 12.1 K	-	10.5 K	-	-	-	-	- 2	-	-
		Default+SBE+SASBE.epf	1 180.66 s 1 188.66 s	s 7285.50 MB	3 4076.18 MB	21	$186.65~\mathrm{s}$	$39.58 \mathrm{\ s}$	2	3 1.3		2.6 K	$12.1~\mathrm{K}$	1.7 K 2.6 K	$11.2~\mathrm{K}$	21 21	0	0 Decomposition not yet finishe 0 Decomposition not yet finishe	ed :	3	0	0
		None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	1 180.11 s 1 180.46 s			22 0	178.10 s 0.00 s		$\frac{2}{2}$		3 K 4.1 K 3 K 4.1 K	2.6 K 2.6 K	12.1 K 12.1 K	2.6 K	12.1 K	21	0	0 Decomposition not yet finishe	ed :	3	0	0
		None.epf	0			-	-	-	-	-			-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-SMTInterpol.epf Default.epf	0 -		- -	-	-	-	-	-		- -	-	-	-	-	-	-	-	-	-	-
		None+SBE.epf	0		_	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	0 -		- -	-	-	-	-	-		· -	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Single.epf Default-LBE-Multi-z3.epf	0 .			-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+IB.epf	0		- -	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	0 -	- -		-	-	-	-	-		- -	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE.epf	0 .			-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	0 Unsafe	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0	- -		-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0		- -	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	0 -			-	-	-	-	-		. <u>-</u>	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE+IB.epf	0 .			-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf	0			-	-	-	-	-		- -	-	-	-	-	-	-	-	-	-	-
		None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	0 .		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		None.epf	0			-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-SMTInterpol.epf	1 140.71 s			24			4	9 1.3	3 K 1.6 K		14.3 K		5.2 K	23	0	0	- ;	3	0	0
		Default.epf None+SBE.epf	1 31.26 s			25	29.00 s	3.50 s	-	9 1.3	3 K 1.6 K	5.3 K	14.3 K	4.0 K	7.9 K	24	-	-	- '	-	-	-
		Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	1 31.05 s	s 7438.50 MB	3 779.22 MB	25	28.74 s	3.10 s	4	9 1.3	3 K 1.6 K	5.3 K	14.3 K	4.0 K	7.9 K	24	0	0	- '	4	0	0
		Default-LBE-Single.epf	1 31.20 s	s 7282.00 MB	314.44 MB	25	28.96 s	3.41 s	4	9 1.3	3 K 1.6 K	5.3 K	14.3 K	4.0 K	7.9 K	24	0	0		4	0	0
		Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0 -	- -	- -	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	0 .		<u> </u>	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE.epf	0			-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	1 Safe	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	1 104.97 s	3 7973.00 MB	3 2029.38 MB	20	59.36 s	1.12 s	4	9 1.3	3 K 1.6 K	5.3 K	14.3 K	2.0 K	6.9 K	19	0	0	- ;	3	0	0
		Default-LBE-Multi-StagedBlast.epf	1 141.28 s			24		2.05 s	4	9 1.3	3 K 1.6 K		14.3 K		5.2 K	23	0	0	-	3	0	0
		Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1 140.25 s	s 8103.00 MB	3 2206.58 MB	24	83.02 s	2.00 s	4	9 1.3	3 K 1.6 K	5.3 K	14.3 K	1.9 K	5.2 K	23 -	-	-	-	-	-	-
		Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	0 - 1 140.32 s	s 8088.50 MB	- 3 2223.49 MB	24	83.35 s	- 2.02 s	4	9 19	 3 K 1.6 K	5.3 K	- 14.3 K	- 1.9 K	5.2 K	23	0	- 0	-	3	0	- 0
		Default-LBE-Multi+SBE+SASBE+IB.epf	0			- -			-	-		5.5 K	- T-1.0 IX	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf	0 -	- -	- -	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	0		<u> </u>	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
rers2012/P15		Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	1 31.36	s 7277.00 MB	339.41 MB	26	29.13 s	3.30 s	4	9 1.3	3 K 1.6 K	5.3 K	14.3 K	5.3 K	14.3 K	25	0	0	-	4	0	0
		Default-LBE-Multi-SMTInterpol.epf	1 140.71 s			24			4	9 1.3	3 K 1.6 K		14.3 K		5.2 K	23	0	0	-	3	0	0
		Default.epf None+SBE.epf	1 31.26 s			25	-	-	4	9 1.3	3 K 1.6 K	5.3 K	14.3 K	4.0 K	7.9 K -	24	0	-		4	0	0
		Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	1 31.05 s	s 7438.50 MB	3 779.22 MB	25	28.74 s	3.10 s	4	9 1.3	3 K 1.6 K	5.3 K	14.3 K	4.0 K	7.9 K	24	0	0		4	0	0
		Default-LBE-Single.epf	1 31.20 s	s 7282.00 MB	314.44 MB	25	28.96 s	3.41 s	4	9 1.3	3 K 1.6 K	5.3 K	14.3 K	4.0 K	7.9 K	24	0	0	-	4	0	0
		Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0 -	- -	- -	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE-StagedBlast.epf	0 .			-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
		Default+SBE.epf Default-LBE-Multi+SBE.epf	0	- -	- -	-	-	-	-	-		- -	-	-	-	-	-	-	-	-	-	-
		None + I RF Multi opf	1 104.97 s	s 7973.00 MB	3 2029.38 MB	20	$59.36~\mathrm{s}$	1.12 s	4	9 1.3	3 K 1.6 K	5.3 K	14.3 K	2.0 K	6.9 K	19	0	0	- ;	3	0	0
	1 Complete	perame-rand-add-tanget-in-5tagedblast.ept	1 141.28 s			24		2.05 s	4	9 1.3	3 K 1.6 K		14.3 K		5.2 K	23	0	0	- ;	3	0	0
	1 Complete	Default-LBE-Multi-StagedBlast.epf		s 8103.00 MB	3 2206.58 MB	24	83.02 s	2.00 s	4	9 1.3	3 K 1.6 K	5.3 K	14.3 K	1.9 K	5.2 K	23	0	0	- ;	3	0	0
	1 Complete	Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	1 140.25 s	- 0105.00 MIL							_	_		_		_		_	_		_	
	1 Complete	Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	0 -	- -		_	- 00.5	-		-			4	4 0		-	-	0	_	-	0	-
	1 Complete	Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1 140.25 s 0 - 0 - 1 140.32 s	- -	3 2223.49 MB	24 -	83.35 s	2.02 s	4	9 1.3	3 K 1.6 K	5.3 K	14.3 K	1.9 K	5.2 K	23	0	0	- -	3	0	0
	1 Complete	Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 -	- -	3 2223.49 MB	24 - -	83.35 s - -	2.02 s	4 -	9 1.3	3 K 1.6 K	5.3 K	14.3 K	1.9 K	5.2 K	23	0	0	- -	- 3 -	0 -	0 -
	1 Complete	Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0 -	- -	3 2223.49 MB	24 - - -	83.35 s - - -	2.02 s - - -	- 4 - - -	9 1.3	3 K 1.6 K	5.3 K	14.3 K	1.9 K	5.2 K	23	- 0 - - -	0	- - - -	- 3 - -	0	0

			None.epf	1 31.36 c	7277 00 MB	339.41 MB	26	29.13 s	3 30 s	4	Q	13 K	16 K	53 K	14.3 K	53 K	14 3 K	25	0	0	_	4	0	0
_			<u> </u>	0 -	- 1211.00 MD		-	20.10 5	-		-	-	-	- 0.0 11	-	- 0.5 11	-	-	-	-				
			Default.epf	0 -	7000 00 MD	- 2020 77 MD	- 17	177.90 -	-	-	-	- 191/	-	- - 7 1/2	- 22.7 V	- 	- 22 7 V	- 17	-	- December 11: on the set of Coriel	-	-	-	-
			Belaute EBE StillE.cpi	1 180.99 s 0 -	7282.00 MB	-	17 -	177.36 s	52.26 s	-	-	1.3 K	3.8 K	5.3 K	33.7 K	5.3 K	33.7 K	-	-	0 Decomposition not yet finish	- -	-	-	-
			Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf	1 182.93 s	8092.00 MB	2104.03 MB	5	75.91 s	0.07 s	4	9	1.3 K	1.6 K	5.3 K	14.3 K	1.9 K	5.2 K	4	0	0 Decomposition not yet finish	ed_	3	0	0
			Default-LBE-Multi-z3.epf	1 180.00 s		2136.80 MB	5	70.98 s	0.08 s	4	9	1.3 K	1.6 K	5.3 K	14.3 K	1.9 K	$5.2~\mathrm{K}$	4	0	0 Decomposition not yet finish	ed	3	0	0
			Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	1 181.19 s 1 191.65 s	7417.00 MB 7282.00 MB		0 15	0.00 s 186.65 s	0.00  s 74.53  s	4	9 9	1.3 K 1.3 K	3.8 K 3.8 K	5.3 K 5.3 K	33.7 K 33.7 K	2.5 K	15.8 K	15	0	0 Decomposition not yet finish	ed	3	0	0
			Default+SBE.epf Default-LBE-Multi+SBE.epf	1 181.07 s 1 180.00 s	7282.00 MB 7282.00 MB			177.40 s 174.91 s	43.94 s	4	9	1.3 K 1.3 K	3.8 K 3.8 K	5.3 K 5.3 K	33.7 K 33.7 K	4.0 K 2.5 K	17.3 K 15.8 K	16 15	0	<ul><li>0 Decomposition not yet finish</li><li>0 Decomposition not yet finish</li></ul>		3	0	0
		Timeout	None+LBE-Multi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	2.0 10		-	-	-	-	-	-	-
		Timesav	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	1 183.17 s 0 -	7422.00 MB	4214.77 MB	0	0.00 s	0.00 s	4	9	1.3 K	3.8 K	5.3 K	33.7 K	-	-	-	-	- -	-	-	-	-
			Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 - 1 193.88 s	7282.00 MB	- 4185.97 MB	- 16	- 187.24 s	70.70 c	-	- 0	1.3 K	3.8 K	5.3 K	33.7 K	2.5 K	- 15.8 K	- 15	-	- 0 Unknow	-	-	-	-
			Default-LBE-Multi+IB.epf	1   180.15 s			0	0.00 s		4	9	1.3 K	1.6 K	5.3 K	14.3 K	2.0 K	- 10.0 K	-	-	-	-	-	-	-
			Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0 - 1 184.22 s	7407.00 MB	4207.01 MB	0	0.00 s	0.00 s	4	9	1.3 K	3.8 K	5.3 K	33.7 K	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf	1 199.77 s 1 191.46 s	7262.00 MB 7282.00 MB			193.01 s 186.48 s	83.89  s $49.74  s$	4	9	1.3 K 1.3 K	3.8 K 3.8 K	5.3 K 5.3 K	33.7 K 33.7 K	2.5 K 4.0 K	15.8 K 17.3 K	15 18	0	0 Unknow 0 Decomposition not yet finish		3	0	0
			None+SBE+SASBE.epf	1   194.46   s	$7282.00~\mathrm{MB}$	$3612.14~\mathrm{MB}$	20	$188.31~\mathrm{s}$	$48.58~\mathrm{s}$	4	9	$1.3~\mathrm{K}$	$3.8~\mathrm{K}$	$5.3~\mathrm{K}$	$33.7~\mathrm{K}$	5.3 K	33.7 K	20	0	0 Decomposition not yet finish		3	0	0
			$ \begin{tabular}{l} Default-LBE-Multi+SBE+IB-StagedBlast.epf \\ None.epf \end{tabular}$	1 180.64 s 0 -	7414.50 MB	4094.90 MB	0	0.00 s	0.00 s	4	9	1.3 K	3.8 K	5.3 K	33.7 K	-	-	-	-	-	-	-	-	-
			Belaute BBB Water Swill Interpolicpi	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default.epf None+SBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Single.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	0 - 0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	0	Unsafe	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 - 0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default+SBE+SASBE.epf None+SBE+SASBE.epf	0 - 0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
_			<u> </u>	0 -																-				
			Default.epf None+SBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-SNME.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default+SBE.epf Default-LBE-Multi+SBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	1	Safe	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 - 0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			$\label{eq:None+SBE+SASBE.epf} None+SBE+SASBE.epf \\ Default-LBE-Multi+SBE+IB-StagedBlast.epf$	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
$rers2012/P18$ _			Tronc.cpi	0 -	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	
			Default.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			None+SBE.epf Default-LBE-SNME.epf	0 - 0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi-z3.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default+SBE.epf Default-LBE-Multi+SBE.epf	0 - 0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	1	Complete	None+I BE Multi opf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	0 - 0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			${\bf Default\text{-}LBE\text{-}Multi\text{+}SBE\text{+}SASBE\text{+}IB.epf}$	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Boldari EBE Marri   SBE   IB StagedBlast.epr	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
_			Trono.cp1	0 -	-	-	-	-	-	-	-	-	- 0.0 17	-	- FO.O.T.	-	-	-	-	-				
			Default-LBE-Multi-SMTInterpol.epf Default.epf	1 180.02 s 1 180.00 s	$7282.00~\mathrm{MB}$	$2975.83~\mathrm{MB}$		0.01  s $174.65  s$	$39.17~\mathrm{s}$	6 6	15 15	3.3 K 3.3 K	$3.9~\mathrm{K}$	$19.8~\mathrm{K}$	58.9 K 58.9 K	19.8 K	43.2 K	17	0	0 Decomposition not yet finish		3	0	0
			None+SBE.epf Default-LBE-SNME.epf	1 180.64 s 1 180.00 s	7282.00 MB 7030.00 MB			170.58 s 174.57 s		6 6	15 15	3.3 K 3.3 K		19.8 K 19.8 K	147.3 K 58.9 K	19.8 K 19.8 K	147.3 K 43.2 K	9 17	0	<ul><li>0 Decomposition not yet finish</li><li>0 Decomposition not yet finish</li></ul>		2 3	0 0	0 0
			Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf	1 180.02 s 1 180.18 s	8146.00 MB 7378.00 MB	2455.33  MB	0	0.01 s 174.79 s	$0.00 \mathrm{\ s}$	6	15 15	3.3 K 3.3 K	$3.9~\mathrm{K}$	19.8 K 19.8 K	58.9 K 58.9 K	19.8 K	43.2 K	17	- 0	0 Decomposition not yet finish	-	- 3	- 0	-
			Default-LBE-Multi-z3.epf	$1 \qquad 180.00 \ \mathrm{s}$	$8129.00~\mathrm{MB}$	$2496.34~\mathrm{MB}$	0	$0.01 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	6	15	$3.3~\mathrm{K}$	$3.9~\mathrm{K}$	$19.8~\mathrm{K}$	$58.9~\mathrm{K}$	- 19.0 K	49.2 K	-	-	- Decomposition not yet finish	- -	-	-	-
			Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	$\begin{array}{ccc} 1 & & 180.00 \; \mathrm{s} \\ 1 & & 181.18 \; \mathrm{s} \end{array}$	7282.00 MB 7282.00 MB		0 9	0.01 s 167.10 s	0.00  s $19.13  s$	6 6	15 15	3.3 K 3.3 K	$9.8~\mathrm{K}$	$19.8~\mathrm{K}$	147.3 K 147.3 K	12.5 K	95.1 K	9	0	0 Decomposition not yet finish	ed	3	0	0
			Default+SBE.epf Default-LBE-Multi+SBE.epf	1 181.03 s 1 181.22 s	$7282.00~\mathrm{MB}$	$2919.16~\mathrm{MB}$	10	170.78 s 167.26 s	34.51  s 29.50  s	6 6	15 15	3.3 K 3.3 K	$9.8~\mathrm{K}$	$19.8~\mathrm{K}$	147.3 K 147.3 K	19.8 K 12.5 K	102.3 K 95.1 K	10 9	0	0 Decomposition not yet finish 0 Decomposition not yet finish	ed	3 3	0	0
		Timeout	None+LBE-Multi.epf	$1 \qquad 180.04 \; \mathrm{s}$	$8161.00~\mathrm{MB}$	$3012.79~\mathrm{MB}$	0	$0.01~\mathrm{s}$	$0.00 \mathrm{\ s}$	6	15	$3.3~\mathrm{K}$	$3.9~\mathrm{K}$	$19.8~\mathrm{K}$	$58.9~\mathrm{K}$		-	-	-	-	-	-	-	-
			$\label{eq:continuous} De fault-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf \\ De fault-LBE-Multi-StagedBlast.epf$	1 180.27 s 1 180.05 s	7284.00 MB 8156.50 MB	$3034.23~\mathrm{MB}$	0	0.01 s 0.01 s	$0.00 \text{ s} \\ 0.00 \text{ s}$	6 6	15 15	3.3 K 3.3 K	$3.9~\mathrm{K}$	$19.8~\mathrm{K}$	147.3 K 58.9 K	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	$\begin{array}{ccc} 1 & & 180.05 \; \mathrm{s} \\ 1 & & 182.20 \; \mathrm{s} \end{array}$	8156.50 MB 7282.00 MB		0 9	0.01  s 159.56  s	0.00  s $40.49  s$	6 6	15 15	3.3 K 3.3 K		19.8 K 19.8 K	58.9 K 147.3 K	- 12.5 K	95.1 K	9	0	- 0 Decomposition not yet finish	ed	3	0	0
			Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	1 180.00 s 1 180.09 s	7878.00 MB 8156.50 MB	$3666.37~\mathrm{MB}$	0	0.01 s 0.01 s	0.00 s 0.00 s	6	15 15	3.3 K 3.3 K	$3.9~\mathrm{K}$	19.8 K 19.8 K	58.9 K 58.9 K	-	-	-	-	- -	-	-	-	-
				200.00 8	. 200.00 MID		3	5.51 0	2.00 0	•	20	11	11	11	11	_								

			Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	1 180.00 s 1 182.92 s 1 183.13 s 1 193.14 s 1 180.73 s 1 180.00 s	7287.00 MB 7282.00 MB 7282.00 MB 7282.00 MB 7282.00 MB 7282.00 MB	4557.23 MB 4402.02 MB 3291.72 MB 4494.43 MB	10 10 0	160.49 s 166.08 s 174.08 s	$51.76 \text{ s} \\ 0.00 \text{ s}$	6 6 6 6 6		3.3 K 3.3 K 3.3 K 3.3 K 3.3 K 3.3 K	9.8 K 9.8 K 9.8 K 9.8 K	$19.8~\mathrm{K}$	147.3 K 147.3 K 147.3 K 147.3 K 147.3 K 58.9 K	12.5 K 19.8 K 19.8 K	95.1 K 102.3 K 147.3 K 58.9 K	9 10 10 -	0 0 0 0	Decomposition not yet finished	3 3 2 - 3	0 0 0 0	0 0 0 0
			Default-LBE-Multi-SMTInterpol.epf Default.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	
			None+SBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
			Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
			Default-LBE-Single.epf Default-LBE-Multi-z3.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
			Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- -	-	-	-
			Default+SBE.epf Default-LBE-Multi+SBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
	0	Unsafe	$\label{eq:None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf} None+LBE-Multi+SBE+SASBE+IB-StagedBlast.epf$	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- -	-	-	-
			Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
			$ \label{eq:continuous}                                   $	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
			Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
			Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf	0 - 0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	· .	-	-	-
_			None.epf  Default-LBE-Multi-SMTInterpol.epf	1 160.05 a	8143.50 MB	- 2342.17 MB	16	87.80 s	0.59 s	- 2	-	2.1 K	2.5 K	- 4 1 TZ	7.4 K	- 1.9 K	4.9 K	- 15	- 0	-	-	- 0	
			Default.epf				16 17		1.67 s	2	3	2.1 K 2.1 K	2.5 K 2.5 K	4.1 K 4.1 K	7.4 K 7.4 K	4.1 K	7.4 K	15 16	0	0 -	4	0	0
			Default-LBE-SNME.epf	0	8093.50 MB	608.96 MB	17	15.86 s	1.67 s	2	3	2.1 K	2.5 K	4.1 K	7.4 K	4.1 K	7.4 K	16	0	0 -	4	0	0
			Default-LBE-Multi-z3nterpolepi Default-LBE-Multi-z3.epf	0	8006.50 MB	614.45 MB	17	15.88 s	1.72 s	2	3	2.1 K	2.5 K	4.1 K	7.4 K	4.1 K	7.4 K	16	0	0 -	4	0	0
			Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default+SBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	1	Safe	Default-LBE-Multi+SBE.epf None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
			Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf		8149.00 MB 8150.50 MB		16	87.10 s 87.47 s	0.59 s 0.59 s	2	3	2.1 K 2.1 K	2.5 K 2.5 K	4.1 K	7.4 K	1.9 K	4.9 K 4.9 K	15 15	0	0 -	3	0	0
			Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	-	8150.50 MB	2356.93 MB -	-	87.47 s	0.59 s -	-	- -	2.1 K	2.5 K	4.1 K	7.4 K	1.9 K -	4.9 K	-	-		- -	-	-
			Default-LBE-Multi.epf	0 - 1 169.14 s	8151.50 MB	2330.23 MB	16	87.55 s	0.59 s	2	3	2.1 K	2.5 K	4.1 K	7.4 K	1.9 K	4.9 K	15	0	0 -	3	0	0
			Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
			Default+SBE+SASBE.epf None+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
012/P17			$ \label{eq:constraint}                                    $	0 - 1 17.65 s	7003.50 MB	218.95 MB	18	16.06 s	1.83 s	2	3	2.1 K	2.5 K	4.1 K	7.4 K	4.1 K	7.4 K	17	0	- 0 -	$\overline{4}$	0	0
			Default-LBE-Multi-SMTInterpol.epf Default.epf		8143.50 MB 7995.50 MB		16 17	87.80 s 15.81 s	0.59 s 1.67 s	2	3	2.1 K 2.1 K	2.5 K 2.5 K	4.1 K 4.1 K	7.4 K 7.4 K	1.9 K 4.1 K	4.9 K 7.4 K	15 16	0	0 -	3	0	0
			None+SBE.epf Default-LBE-SNME.epf	0 -	8093.50 MB	-	- 17	15.86 s	1.67 s	- 2	- 3	2.1 K	2.5 K	4.1 K	7.4 K	4.1 K	7.4 K	16	-		- 4	-	-
			Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf	0 -	-	-	- 17	15.88 s	1.72 s	- 2	- 3	2.1 K	2.5 K	4.1 K	7.4 K	4.1 K	7.4 K	16	-		- 1	-	-
			Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
	1	Completed	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	0 - 1 168.83 s	- 8149.00 MB	2349.95 MB	- 16	- 87.10 s	- 0.59 s	- 2	- 3	- 2.1 K	- 2.5 K	- 41 K	7.4 K	- 1.9 K	- 4.9 K	- 15	- 0		- 3	- 0	- 0
			Default-LBE-Multi+StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf				16	87.47 s	0.59 s	2	3	2.1 K	2.5 K	4.1 K	7.4 K	1.9 K	4.9 K	15	0	0 -	3	0	0
			Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	0 -	8151.50 MB	- - 2220 22 MD	- 16	87.55 s	- 0.59 s	-	- 2	- 2.1 K	- 25 K	- 4 1 K	7.4 K	1.9 K	- 4.9 K	- 15	-	-	- 2	-	-
			Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 -	6151.50 MB	2330.23 MB	-		0.59 s	-	-	2.1 K	2.5 K	4.1 K	7.4 K	1.9 K	4.9 K	-	-		-	-	-
			Default+SBE+SASBE.epf None+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			None+3BE+3ASBE.epi Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	0 -	7003.50 MB	218.95 MB	18	- 16.06 s	1 99 0	-	-	2.1 K	2.5 K	- - 4 1 V	- 7 4 V	- 4 1 V	7.4 K	- 17	-		-	-	-
_			Default-LBE-Multi-SMTInterpol.epf	0 -	7003.30 MB	218.95 MB	-	10.00 s	1.83 s	-	-	2.1 K	2.5 K	4.1 K	7.4 K	4.1 K	7.4 K	-	-		-	-	
			Default.epf None+SBE.epf	0 - 1 181.00 s	7282.00 MB	3193.94 MB	21	- 178.49 s	45.55 s	2	3	2.1 K	6.6 K	4.1 K	19.7 K	4.1 K	19.7 K	21	0	0 Decomposition not yet finished	3	0	0
			Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	0 - 1 195.77 s	8144.50 MB	2205.50 MB	1	45.09 s	0.00 s	2	3	2.1 K	2.5 K	4.1 K	7.4 K	1.9 K	4.9 K	-	-	- Decomposition not yet finished	-	-	-
			Default-LBE-Single.epf Default-LBE-Multi-z3.epf		8146.00 MB	- 2201.01 MB	2		0.01 s	2	3	2.1 K	2.5 K	4.1 K	7.4 K	1.9 K	4.9 K	1	0	0 Decomposition not yet finished	3	0	0
			Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	1 180.05 s 1 180.00 s	7282.00 MB 7282.00 MB	$3851.79~\mathrm{MB}$		$175.37~\mathrm{s}$	$0.00 \text{ s} \\ 37.47 \text{ s}$	$\frac{2}{2}$	3 3	2.1 K 2.1 K	6.6 K 6.6 K	4.1 K 4.1 K	19.7 K 19.7 K	2.5 K	16.4 K	19	0	0 Decomposition not yet finished	3	0	0
			Default+SBE.epf Default-LBE-Multi+SBE.epf	1 184.42 s 1 180.71 s	7282.00  MB 7250.00  MB	3873.86  MB	19	181.85  s $176.28  s$	$40.47~\mathrm{s}$	$\frac{2}{2}$	3 3	2.1 K 2.1 K	6.6 K 6.6 K	4.1 K 4.1 K	19.7 K 19.7 K	4.1 K 2.5 K	17.7 K 16.4 K	19 19	0	0 Unknown 0 Decomposition not yet finished	3 3	0 0	0
		Timeout	$\label{eq:None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf} None+LBE-Multi+SBE+SASBE+IB-StagedBlast.epf$	1 180.66 s 1 180.45 s	8147.50 MB 7282.00 MB			$107.70 \text{ s} \\ 0.00 \text{ s}$	$0.46 \text{ s} \\ 0.00 \text{ s}$	$\frac{2}{2}$	3 3	2.1 K 2.1 K	2.5 K 6.6 K	4.1 K 4.1 K	7.4 K 19.7 K	2.1 K	4.8 K	13	0	0 Decomposition not yet finished	3 -	0	0
			Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
			$\label{eq:continuous} \begin{tabular}{l} Default-LBE-Multi+IB.epf \\ Default-LBE-Multi+IB.epf \\ \end{tabular}$	1   180.74   s	7282.00  MB 8122.50  MB			175.26  s $24.53  s$	$44.64 \text{ s} \\ 0.01 \text{ s}$	$\frac{2}{2}$	3 3	2.1 K 2.1 K	6.6 K 2.5 K	4.1 K 4.1 K	19.7 K 7.4 K	2.5 K 1.9 K	16.4 K 5.7 K	17 1	0	0 Decomposition not yet finished 0 Decomposition not yet finished	3 3	$0 \\ 0$	0
			Default-LBE-Multi+SBE+SASBE+IB.epf	0 - 1 180.45 s	7282.00 MB		0	$0.00 \mathrm{\ s}$	0.00 s	2	3	2.1 K	6.6 K	4.1 K	19.7 K	-	- -	-	-		-	- -	-
			Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf	1 184.71 s	$7282.00~\mathrm{MB}$	$3938.68~\mathrm{MB}$	15	174.97 s 181.06 s	66.94 s 55.96 s	2 2	3	2.1 K 2.1 K	6.6 K 6.6 K	4.1 K 4.1 K	19.7 K 19.7 K	2.5 K 4.1 K	16.4 K 17.7 K	16 15	0	0 Unknown 0 Decomposition not yet finished	3 3	0 0	0
			None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	1 200.08 s 1 180.30 s	7282.00 MB 7282.00 MB	4366.14 MB 4705.38 MB	19 0		55.84  s $0.00  s$	$\frac{2}{2}$	3 3	2.1 K 2.1 K	6.6 K 6.6 K	4.1 K 4.1 K	19.7 K 19.7 K	4.1 K	19.7 K	19	0	0 Decomposition not yet finished	3 -	0 -	0
				0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	
			Default.epf	0 -	-	- -	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
			Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
			Default-LBE-Single.epf Default-LBE-Multi-z3.epf	0 -	-	- -	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
			Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	- -	-	-	- - -	-	-	- -	-	-	-	-	- -	- - -	-	-	- -	-	- -
			Default+SBE.epf Default-LBE-Multi+SBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- -	-	-
			Default-LBE-Multi+SBE ept	0 -						-	-	-	-				-	-				-	_

	Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	) - ) -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi.epf (	) -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf (Control of the control of th	) -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default+SBE+SASBE.epf	· ) -	-	_	-	-	-	-		-	-	-	-	-	-	-	1	-	-	-
	None+SBE+SASBE.epf (Operator	) -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	None.epf (	) -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi-SMTInterpol.epf (	) -	-	-	_	_	-	-		-	-	-	-	-	-	-		-	_	-
	Default.epf 1 None+SBE.epf (	1 28.10 s	$7282.00~\mathrm{MB}$	$507.40~\mathrm{MB}$	23	$25.50~\mathrm{s}$	$3.13 \mathrm{\ s}$	4	9 1.5 K	1.8 K	$5.8~\mathrm{K}$	$15.9~\mathrm{K}$	4.1 K	8.2 K	22	0	0 -	4	0	0
	Default-LBE-SNME.epf	1 28.22 s	7282.00 MB	429.37 MB	23	25.61 s	3.06 s	4	9 1.5 K	1.8 K	5.8 K	15.9 K	4.1 K	8.2 K	22	0	0 -	4	0	0
	Default-LBE-Multi-z3interpol.epf (	) -	-		-	-	-	-		-	- 	- 15 0 K	-	-	-	-	-	-	-	-
	Default-LBE-Single.epf Default-LBE-Multi-z3.epf	1 28.16 s	7282.00 MB	576.14 MB	23	25.63 s	2.97 s	4	9 1.5 K	1.8 K	5.8 K	15.9 K	4.1 K	8.2 K	22	-		4	-	-
	Default-LBE-Multi+SBE+IB.epf	-	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf (6)	) - ) -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi+SBE.epf	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
Safe	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf (	1 118.70 s 0 -	8133.00 MB	2395.47 MB	14	48.51 s	0.93 s -	4	9 1.5 K	1.8 K	5.8 K	15.9 K	2.2 K	7.6 K	-	-		3 -	-	-
	Default-LBE-Multi-StagedBlast.epf	-	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	) -	-	-	-	-	-	-		-	-	-	-	-	-	-	- -	-	-	-
	Default-LBE-Multi+IB.epf (	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi.epf (Operault-LBE-Multi+SBE+SASBE+IB.epf (Operault-LBE-Multi+SBE+SASBE+IB.epf (Operault-LBE-Multi-SBE+SASBE+IB.epf (Operault-LBE-Multi-SBE+SASBE+IB.epf (Operault-LBE-Multi-SBE+SASBE+IB.epf (Operault-LBE-Multi-SBE+SASBE+IB.epf (Operault-LBE-Multi-SBE+SASBE+IB.epf (Operault-LBE-Multi-SBE+SASBE+IB.epf (Operault-LBE-Multi-SBE+SASBE+IB.epf (Operault-LBE-Multi-SBE+SASBE+IB.epf (Operault-LBE-Multi-SBE+SASBE+IB.epf (Operault-LBE-Multi-SBE-SASBE+IB.epf (Operault-LBE-Multi-SBE-SASBE+IB.epf (Operault-LBE-Multi-SBE-SASBE+IB.epf (Operault-LBE-Multi-SBE-SASBE-IB.epf (Operault-LBE-SASBE-IB.epf (Operault-LBE-IB.epf	) -	-	-	-	-	-	-		-	-	-	-	-	-	-	- -	-	-	-
	Default-LBE-Multi+SBE+SASBE.epf (	-	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default+SBE+SASBE.epf (One+SBE+SASBE.epf (One+SBE+S	) - ) -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi+SBE+IB-StagedBlast.epf		7000 00 3 75	700.003.50	-		- 0.7	-		107	-	15.0.75	- F 0 **	15.0.77	-	-	-	-	-	-
	None.epf 1	1 28.88 s	7282.00 MB	793.86 MB	24	26.29 s	3.07 s	4	9 1.5 K	1.8 K	5.8 K	15.9 K	5.8 K	15.9 K	23	U	· -	4		
	Default-LBE-Multi-SMTInterpol.epf Default.epf	0 - 1 28.10 s	7282.00 MB	507.40 MB	23	25.50 s	3.13 s	4	9 1.5 K	1.8 K	5.8 K	15.9 K	4.1 K	8.2 K	22	0	- 0 -	4	0	0
	None+SBE.epf	0 -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	1 28.22 s 0 -	7282.00 MB	429.37 MB	23	25.61 s	3.06 s	4	9 1.5 K	1.8 K	5.8 K	15.9 K	4.1 K	8.2 K	22	-		4	- -	- -
	Default-LBE-Single.epf	1 28.16 s	$7282.00~\mathrm{MB}$	$576.14~\mathrm{MB}$	23	$25.63~\mathrm{s}$	$2.97~\mathrm{s}$	4	9 1.5 K	$1.8~\mathrm{K}$	$5.8~\mathrm{K}$	$15.9~\mathrm{K}$	$4.1~\mathrm{K}$	$8.2~\mathrm{K}$	22	0	0 -	4	0	0
	Default-LBE-Multi-z3.epf (Operault-LBE-Multi+SBE+IB.epf (Operault-LBE-Multi+SBE+IB.epf (Operault-LBE-Multi-SBE-HB.epf (Operault-SBE-Multi-SBE-HB.epf (Operault-SBE-Multi-SBE-HB.epf (Operault-SBE-Multi-SBE-HB.epf (Operault-SBE-Multi-SBE-HB.epf (Operault-SBE-Multi-SBE-HB.epf (Operault-SBE-Multi-SBE-HB.epf (Operault-SBE-Multi	) - ) -	-	-	-	-	-	-		-	-	-	-	-	-	-	- -	-	-	-
	Default-LBE-Multi+SBE-StagedBlast.epf (	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default+SBE.epf (Operation of the Control of the Co	) - ) -	-	-	-	-	-	-		-	-	-	-	-	-	-	- -	-	-	-
Completed	None+LBE-Multi.epf	1 118.70 s	$8133.00~\mathrm{MB}$	$2395.47~\mathrm{MB}$	14	$48.51~\mathrm{s}$	$0.93 \mathrm{\ s}$	4	9 1.5 K	$1.8~\mathrm{K}$	$5.8~\mathrm{K}$	$15.9~\mathrm{K}$	$2.2~\mathrm{K}$	$7.6~\mathrm{K}$	13	0	0 -	3	0	0
-	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf (6)	) - ) -	-	-	-	-	-	-		-	-	-	-	-	-	-	- -	-	-	-
	Default-LBE-Multi+NondetBuchi.epf (	) -	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	) - ) -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	Default-LBE-Multi.epf	) -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
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	Default+SBE+SASBE.epf	· -	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-
	None+SBE+SASBE.epf (Operator	-	-	-	-	-	-	-		-	-	-	-	-	-	-	- -	-	-	-
	None.epf 1	1 28.88 s	7282.00 MB	793.86 MB	24	26.29 s	3.07 s	4	9 1.5 K	1.8 K	5.8 K	15.9 K	5.8 K	15.9 K	23	0	0 -	4	0	0
	Default-LBE-Multi-SMTInterpol.epf	1 180.00 s	8123.00 MB	2595.65 MB	0	0.00 s	0.00 s	4	9 1.5 K	1.8 K	5.8 K	15.9 K	-	-	-	-		-		_
	Default.epf (None+SBE.epf )	) - 1 102.77 -	7282.00 MB	- 4569 67 MD	- 15	- 179.72 s	44.01 ~	-	9 1.5 K	4.2 K	5.8 K	- 27 C V	5.8 K	- 27.6 V	- 15	0	- Decomposition not yet finished	-	-	-
	None+SBE.epi Default-LBE-SNME.epf	1 183.77 s 0 -	7282.00 MB	4508.07 MB	-	179.72 s	44.91 s	-	9 1.5 K	4.2 K	5.8 K	37.6 K	5.8 K	37.6 K	-	-	0 Decomposition not yet finished	ა -	-	-
	Default-LBE-Multi-z3interpol.epf	1 182.86 s	$8130.50~\mathrm{MB}$	$2154.04~\mathrm{MB}$	0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	4	9 1.5 K	$1.8~\mathrm{K}$	$5.8~\mathrm{K}$	$15.9~\mathrm{K}$	-	-	-	-	-	-	-	-
	Default-LBE-Single.epf Default-LBE-Multi-z3.epf	1 185.82 s	8112.50 MB	2185.28 MB	0	0.00 s	0.00 s	4	9 1.5 K	1.8 K	5.8 K	15.9 K	-	-	-	-		-	-	-
	Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf				0	0.00 s	$0.00 \text{ s} \\ 83.67 \text{ s}$	4	9 1.5 K 9 1.5 K		5.8 K	37.6 K 37.6 K	2.7 K	- 17.4 K	- 13	0	- Unknown	-	-	-
	Default+SBE.epf Default+SBE.epf	1 199.91 s 1 185.01 s	7282.00 MB 7282.00 MB	3766.50 MB 4576.33 MB	14 14		83.67 s 41.17 s	4	9 1.5 K 9 1.5 K	4.2 K 4.2 K	5.8 K 5.8 K	37.6 K	4.1 K	17.4 K 18.8 K	13 14	0	0 Decomposition not yet finished	ა 3	0	0
	Default-LBE-Multi+SBE.epf	1 184.68 s	$7282.00~\mathrm{MB}$	$3684.28~\mathrm{MB}$			$66.71~\mathrm{s}$	4	9 1.5 K	$4.2~\mathrm{K}$	$5.8~\mathrm{K}$	$37.6~\mathrm{K}$	$2.7~\mathrm{K}$	$17.4~\mathrm{K}$	13	0	0 Decomposition not yet finished	3	0	0
	None+LBE-Multi.epf (Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf 1	- 1 194.33 s	7563.50 MB	3743.17 MB	0	0.00 s	0.00 s	4	9 1.5 K	4.2 K	5.8 K	37.6 K	-	-	-	-		-	-	-
	Default-LBE-Multi-StagedBlast.epf	1 180.00 s		2421.16 MB	0	0.00 s	0.00 s	4	9 1.5 K	1.8 K	5.8 K	15.9 K	-	-	-	-		-	-	-
	Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1 180.01 s 0 -	8123.50 MB	2528.91 MB	0	0.00 s	0.00 s	4	9 1.5 K	1.8 K	5.8 K	15.9 K	-	-	-	-		-	-	-
	Default-LBE-Multi+IB.epf	1 180.01 s	8037.00 MB	3365.67 MB	0	$0.00 \ s$	0.00 s	4	9 1.5 K		5.8 K	15.9 K	-	-	-	-		-	-	-
	Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	1 180.00 s 1 192.66 s	8129.00 MB 7574.50 MB	2393.02 MB 3731.68 MB	$0 \\ 0$	$0.00 \text{ s} \\ 0.00 \text{ s}$	$0.00 \text{ s} \\ 0.00 \text{ s}$	4	9 1.5 K 9 1.5 K		5.8 K 5.8 K	15.9 K 37.6 K	-	-	-	-	- -	-	-	-
	Default-LBE-Multi+SBE+SASBE.epf	A	_	_	-		-	-		-	-	-	-	-	-	-	-	_	_	-
		-				-	-													
	Default+SBE+SASBE.epf (None+SBE+SASBE.epf )	0 - 1 182.16 s	7263.50 MB		- 15	- 175.56 s	49.38 s	4	9 1.5 K	4.2 K	5.8 K	37.6 K	5.8 K	37.6 K	- 15	0	0 Decomposition not yet finished	3	- 0	0
	Default+SBE+SASBE.epf Conne+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf Connection Connectic Connection Connection Connection Connection Connection Connectica Connection Connectic Connection Connection Connection Connection Connection Connect	1 194.83 s		3821.10 MB 3687.34 MB	0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- 4 4	9 1.5 K	$4.2~\mathrm{K}$	$5.8~\mathrm{K}$	$37.6~\mathrm{K}$	-	-	-	0	-	- 3 -	0	0
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	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf  Output  Default-BE-Multi-SMTInterpol.epf Default.epf None+SBE.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- 4 4 - -	9 1.5 K	$4.2~\mathrm{K}$	$5.8~\mathrm{K}$	$37.6~\mathrm{K}$	-	-	-	- 0 - -	-	- 3 - - -	- 0 - - - -	- 0 - - -
	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-upf Default.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- 4 4 - - - -	9 1.5 K	$4.2~\mathrm{K}$	$5.8~\mathrm{K}$	$37.6~\mathrm{K}$	-	-	-	- 0 - - - -	-	- 3 - - - - -	- 0 - - - - -	
	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-Z3interpol.epf Default-LBE-Multi-Z3interpol.epf Default-LBE-Single.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- 4 4 - - - - - -	9 1.5 K	$4.2~\mathrm{K}$	$5.8~\mathrm{K}$	$37.6~\mathrm{K}$	-	-	-		-	- 3 - - - - - -	- 0 - - - - - -	
	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf  (Comparison of the comparison o	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- 4 4 - - - - - -	9 1.5 K	$4.2~\mathrm{K}$	$5.8~\mathrm{K}$	$37.6~\mathrm{K}$	-	-	-	- - - - - - - -	-	- 3 - - - - - - -	- 0 - - - - - - - -	
	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf  Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	$37.6~\mathrm{K}$	- - - - - - - - -	-	-		-	3	- 0 - - - - - - - -	
	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf  Default-LBE-Multi-SMTInterpol.epf  Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-		- 0 - - - - - - - - - - -	
V	Default+SBE+SASBE.epf         0           None+SBE+SASBE.epf         1           Default-LBE-Multi+SBE+IB-StagedBlast.epf         1           None.epf         0           Default-LBE-Multi-SMTInterpol.epf         0           Default.epf         0           None+SBE.epf         0           Default-LBE-SNME.epf         0           Default-LBE-Multi-z3interpol.epf         0           Default-LBE-Multi-z3.epf         0           Default-LBE-Multi+SBE+IB.epf         0           Default-LBE-Multi+SBE-StagedBlast.epf         0           Default+SBE.epf         0           Default-LBE-Multi+SBE.epf         0           Default-LBE-Multi+SBE.epf         0           None+LBE-Multi.epf         0	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-		- 0 - - - - - - - - - -	
Unsafe	Default+SBE+SASBE.epf         0           None+SBE+SASBE.epf         1           Default-LBE-Multi+SBE+IB-StagedBlast.epf         1           None.epf         0           Default-LBE-Multi-SMTInterpol.epf         0           Default.epf         0           None+SBE.epf         0           Default-LBE-SNME.epf         0           Default-LBE-Multi-z3interpol.epf         0           Default-LBE-Multi-z3interpol.epf         0           Default-LBE-Multi-z3.epf         0           Default-LBE-Multi+SBE+IB.epf         0           Default-LBE-Multi+SBE-StagedBlast.epf         0           Default-LBE-Multi+SBE.epf         0           None+LBE-Multi.epf         0           Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf         0	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-	3	- 0 - - - - - - - - - - - - - -	
Unsafe	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-s3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi-SBE.epf Default-LBE-Multi-SBE.epf None+LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-	- - - - - - - - - - - - - - - - - - -	- 0 - - - - - - - - - - - -	
Unsafe	Default+SBE+SASBE.epf         0           None+SBE+SASBE.epf         1           Default-LBE-Multi+SBE+IB-StagedBlast.epf         1           None.epf         0           Default-LBE-Multi-SMTInterpol.epf         0           Default.epf         0           None+SBE.epf         0           Default-LBE-SNME.epf         0           Default-LBE-Multi-z3interpol.epf         0           Default-LBE-Multi-z3interpol.epf         0           Default-LBE-Multi-z3.epf         0           Default-LBE-Multi+SBE+IB.epf         0           Default-LBE-Multi+SBE-StagedBlast.epf         0           Default-LBE-Multi+SBE.epf         0           None+LBE-Multi+SBE+SASBE+IB-StagedBlast.epf         0           Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf         0           Default-LBE-Multi+SBE-Multi-StagedBlast.epf         0           Default-LBE-Multi+NondetBuchi.epf         0           Default-LBE-Multi+SBE+SASBE-StagedBlast.epf         0	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-	3		
Unsafe	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE-Epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-	3		
Unsafe	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-z3:nterpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-	3		
Unsafe	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-	3		
Unsafe	Default+SBE+SASBE.epf         0           None+SBE+SASBE.epf         1           Default-LBE-Multi+SBE+IB-StagedBlast.epf         1           None.epf         0           Default-LBE-Multi-SMTInterpol.epf         0           Default.epf         0           None+SBE.epf         0           Default-LBE-SNME.epf         0           Default-LBE-Multi-z3interpol.epf         0           Default-LBE-Multi-z3.epf         0           Default-LBE-Multi+SBE+IB.epf         0           Default-LBE-Multi+SBE-StagedBlast.epf         0           Default-LBE-Multi+SBE.epf         0           None+LBE-Multi+SBE+SASBE+IB-StagedBlast.epf         0           Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf         0           Default-LBE-Multi+SBE+SASBE-StagedBlast.epf         0           Default-LBE-Multi+BE+SASBE-StagedBlast.epf         0           Default-LBE-Multi+Bepf         0           Default-LBE-Multi+Bepf         0           Default-LBE-Multi+SBE+SASBE-IB.epf         0           Default-LBE-Multi+SBE+SASBE.epf         0           Default-LBE-Multi+SBE+SASBE.epf         0           Default-SBE+SASBE.epf         0           None+SBE+SASBE.epf         0	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-	3		
Unsafe	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-	3		
Unsafe	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi-SBE.epf Default-LBE-Multi-SBE.epf Ofault-LBE-Multi-SBE-stagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi-SMTInterpol.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-	3		
Unsafe	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-Zinterpol.epf Default-LBE-Multi-Zinterpol.epf Default-LBE-Multi-Zinterpol.epf Default-LBE-Multi-Zinterpol.epf Default-LBE-Multi-SBE+IB.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE.epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+BE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-	3		
Unsafe	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE.epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+BE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi-SBE+SASBE.epf Default-LBE-Multi-SBE+SASBE.epf Default-LBE-Multi-SBE-BPF Default-LBE-SNME.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-	3		
Unsafe	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+B.epf Default-LBE-Multi+B.epf Default-LBE-Multi+B.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+IB-StagedBlast.epf None-SBE-SASBE.epf Default-LBE-Multi-SBE+IB-StagedBlast.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-	3		
Unsafe	Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE.epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+BE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi-SBE+SASBE.epf Default-LBE-Multi-SBE+SASBE.epf Default-LBE-Multi-SBE-BPF Default-LBE-SNME.epf	1 194.83 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	- - - - - -	9 1.5 K	4.2 K	$5.8~\mathrm{K}$	37.6 K	- - - - - - - - -	-	-		-	3		

		Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default+SBE.epf Default-LBE-Multi+SBE.epf	0 -	- -	-	-	-	-	-	-		-	-	-	-	-	-		-	-	-
		None+LBE-Multi.epf	0 -		-	-	-	-	-	-		-	-	-	-	-	-	-	-	_	-
		Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -	- -	-	-	-	-	-	-		-	-	-	-	-	-		-	-	-
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 -		-	-	-	-	-	-		-	-	-	-	-	-	-	-	_	-
		Default-LBE-Multi+IB.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0 -	- -	-	-	-	-	-	-		-	-	-	-	-	-		-	_	-
		Default-LBE-Multi+SBE+SASBE.epf	0 -		-	-	-	-	-	-		-	-	-	-	-	-	-	-	_	-
		Default+SBE+SASBE.epf	0 -		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	0 -	- -	-	-	-	-	-	-		-	-	-	-	-	-		-	-	-
		None.epf	0 -		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
_		Default-LBE-Multi-SMTInterpol.epf	0 -		-	-	-	-	-	-		-	-	-	-	-	-		-	_	-
		Default.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		None+SBE.epf Default-LBE-SNME.epf	0 -	- -	-	-	-	-	-	-		-	-	-	-	-	-		-	-	-
		Default-LBE-Multi-z3interpol.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	_	-
		Default-LBE-Single.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0 -	- -	-	-	-	-	-	-		-	-	-	-	-	-		-	-	-
		Default-LBE-Multi+SBE-StagedBlast.epf	0 -		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default+SBE.epf Default-LBE-Multi+SBE.epf	0 -		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		None+LRE-Multi enf	0 -		-	-	-	-	-	-		-	-	-	-	-	-		-	_	-
	1 Comp	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 -		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		${\bf Default\text{-}LBE\text{-}Multi\text{+}IB.epf}$	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0 -	-	-	-	-	-	-	-		-	-	-	-	-	-		-	-	-
		Default-LBE-Multi+SBE+SASBE.epf	0 -		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Default+SBE+SASBE.epf	0 -		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
		None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	0 -		-	-	-	-	-	-		-	-	-	-	-	-		-	-	-
		None.epf	0		-	-	-	-	-	-		-	-	-	-	-	-		-	-	-
_		Default-LBE-Multi-SMTInterpol.epf	1 180.44 s		3932.76 MB		176.17 s		2	3 6	71 852	1.3 K	2.5 K	602	1.5 K	14	7	0 Decomposition not yet finished	3	14	0
		Default.epf	1 180.05 s	7791.00 MB	$1658.70~\mathrm{MB}$	32	$179.73 \ s$	$1.64 \mathrm{\ s}$	2	3 6'	71 852	$1.3~\mathrm{K}$	$2.5~\mathrm{K}$	$1.2~\mathrm{K}$	$2.1~\mathrm{K}$	31	0	0 Decomposition not yet finished	6	0	0
		None+SBE.epf Default-LBE-SNME.epf	1 180.15 s 1 180.05 s				179.62  s 179.72  s	76.99  s 1.46  s	$\frac{2}{2}$		71 2.1 K 71 852	1.3 K 1.3 K	6.2 K 2.5 K	1.3 K 1.2 K	6.2 K 2.1 K	30 30	0	0 Unknown 0 Decomposition not yet finished		. 0	0
		Default-LBE-SixME.epi Default-LBE-Multi-z3interpol.epf	1 180.35 s				173.72 s 172.05 s	$0.53 \mathrm{s}$	$\frac{2}{2}$		71 852	1.3 K	2.5 K 2.5 K	602	2.1 K 1.5 K	33	0	0 Decomposition not yet finished		0	0
		Default-LBE-Single.epf	1 180.11 s				179.75 s	1.48 s	2		71 852	1.3 K	2.5 K	1.2 K	2.1 K	30	0	0 Decomposition not yet finished	6	0	0
		Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	1 180.00 s 1 180.02 s			50 0	172.85  s 0.00  s	1.20 s 0.00 s	$\frac{2}{2}$		71 852 71 2.1 K	1.3 K 1.3 K	$^{2.5}~{ m K} \\ ^{6.2}~{ m K}$	602	1.5 K	49	0	0 Decomposition not yet finished	6	0	0
		Default-LBE-Multi+SBE-StagedBlast.epf	1 181.42 s				180.51 s		$\frac{2}{2}$		71 2.1 K	1.3 K	6.2 K	819	5.3 K	31	0	0 Decomposition not yet finished	4	0	0
		Default+SBE.epf	0 -		-	-	100.50	-	-	-		1.0.77	-	-		-	-		-	-	-
		Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	1 184.49 s 1 180.00 s				183.58  s 172.21  s	$41.51 \text{ s} \\ 0.55 \text{ s}$	$\frac{2}{2}$		71 2.1 K 71 852	1.3 K 1.3 K	6.2 K 2.5 K	819 666	5.3 K 1.7 K	$\begin{array}{c} 31 \\ 27 \end{array}$	0	<ul><li>0 Decomposition not yet finished</li><li>0 Decomposition not yet finished</li></ul>		0	0
	Time	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	1 180.62 s			0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{s}$	2		71 2.1 K	1.3 K	6.2 K	-	-	-	-	-	-	-	-
		Default-LBE-Multi-StagedBlast.epf	1 182.12 s				177.89 s	3.98 s	2		71 852	1.3 K	2.5 K	602	1.5 K	14	12	0 Decomposition not yet finished		15	0
		Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1 203.15 s 1 185.69 s				198.96 s 184.28 s	39.37  s 84.66  s	$\frac{2}{2}$		71 852 71 2.1 K	1.3 K 1.3 K	2.5 K 6.2 K	$602 \\ 819$	1.5 K 5.3 K	$\frac{14}{29}$	0	6 Decomposition not yet finished 0 Unknown		0	0
		Default-LBE-Multi+IB.epf	1 180.00 s	7828.50 MB	2233.59  MB	0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	2	3 6'	71 852	$1.3~\mathrm{K}$	$2.5~\mathrm{K}$	-	-	-	-	-	-	-	-
		Default-LBE-Multi.epf	1 186.82 s	s 7950.00 MB			182.65  s		2		71 852	1.3 K	2.5 K	602	$1.5~\mathrm{K}$	14	7	0 Decomposition not yet finished	3	14	0
			1 100.05	7207 00 MD			0.00		0												
		Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	1 180.35 s 1 185.24 s			0 30		0.00  s 74.36  s	$\frac{2}{2}$		71 2.1 K 71 2.1 K	1.3 K 1.3 K	6.2 K 6.2 K	- 819	5.3 K	- 30	0	- 0 Decomposition not yet finished	-	0	0
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf	1 180.35 s 1 185.24 s 1 180.19 s	7282.00 MB 7326.00 MB	2382.17  MB $4686.71  MB$	30 27	183.88  s 179.15  s	74.36  s $18.69  s$	$\begin{array}{c} 2 \\ 2 \\ 2 \end{array}$	3 6' 3 6'	71 2.1 K 71 2.1 K	1.3 K 1.3 K	6.2 K 6.2 K	819 1.2 K	5.3 K 5.5 K	30 27	0	0 Decomposition not yet finished	- 4 4	0 0	0
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf	1 185.24 s 1 180.19 s 1 193.23 s	7282.00 MB 7326.00 MB 7282.00 MB	2382.17 MB 4686.71 MB 4495.86 MB	30 27 31	183.88 s 179.15 s 192.25 s	74.36 s 18.69 s 78.02 s	2 2 2 2	3 6' 3 6' 3 6'	71 2.1 K 71 2.1 K 71 2.1 K	1.3 K 1.3 K 1.3 K	6.2 K 6.2 K 6.2 K				O .		- 4 4	0 0	0 0 0
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf	1 185.24 s 1 180.19 s	7282.00 MB 7326.00 MB 7282.00 MB 7319.00 MB	2382.17 MB 4686.71 MB 4495.86 MB 4542.14 MB	30 27 31 0	183.88 s 179.15 s 192.25 s 0.00 s	74.36  s $18.69  s$	2 2	3 6' 3 6' 3 6' 3 6'	71 2.1 K 71 2.1 K 71 2.1 K 71 2.1 K	1.3 K 1.3 K 1.3 K 1.3 K	6.2 K 6.2 K 6.2 K 6.2 K	$1.2~\mathrm{K}$	5.5 K 6.2 K	27 30	0	0 Decomposition not yet finished 0 Unknown	- 4 4	0 0 0	o o
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	1 185.24 s 1 180.19 s 1 193.23 s 1 180.00 s	7282.00 MB 7326.00 MB 7282.00 MB 7319.00 MB	2382.17 MB 4686.71 MB 4495.86 MB 4542.14 MB	30 27 31 0	183.88 s 179.15 s 192.25 s	74.36 s 18.69 s 78.02 s 0.00 s	2 2 2 2 2	3 6' 3 6' 3 6' 3 6'	71 2.1 K 71 2.1 K 71 2.1 K 71 2.1 K	1.3 K 1.3 K 1.3 K	6.2 K 6.2 K 6.2 K	1.2 K 1.3 K	$5.5~\mathrm{K}$	27	0 0	0 Decomposition not yet finished	- 4 4	0 0 0	o o
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf Default-LBE-Multi-SMTInterpol.epf Default-epf	1 185.24 s 1 180.19 s 1 193.23 s 1 180.00 s	7282.00 MB 7326.00 MB 7282.00 MB 7319.00 MB	2382.17 MB 4686.71 MB 4495.86 MB 4542.14 MB	30 27 31 0	183.88 s 179.15 s 192.25 s 0.00 s	74.36 s 18.69 s 78.02 s 0.00 s	2 2 2 2 2	3 6' 3 6' 3 6' 3 6'	71 2.1 K 71 2.1 K 71 2.1 K 71 2.1 K	1.3 K 1.3 K 1.3 K 1.3 K	6.2 K 6.2 K 6.2 K 6.2 K	1.2 K 1.3 K	5.5 K 6.2 K	27 30	0 0	0 Decomposition not yet finished 0 Unknown	- 4 4	0 0 0 -	o o
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-epf None+SBE.epf	1 185.24 s 1 180.19 s 1 193.23 s 1 180.00 s	7282.00 MB 7326.00 MB 7282.00 MB 7319.00 MB	2382.17 MB 4686.71 MB 4495.86 MB 4542.14 MB	30 27 31 0	183.88 s 179.15 s 192.25 s 0.00 s	74.36 s 18.69 s 78.02 s 0.00 s	2 2 2 2 2	3 6' 3 6' 3 6' 3 6'	71 2.1 K 71 2.1 K 71 2.1 K 71 2.1 K	1.3 K 1.3 K 1.3 K 1.3 K	6.2 K 6.2 K 6.2 K 6.2 K	1.2 K 1.3 K	5.5 K 6.2 K	27 30	0 0	0 Decomposition not yet finished 0 Unknown	- 4 4	0 0 0 - 0	o o
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf	1 185.24 s 1 180.19 s 1 193.23 s 1 180.00 s	7282.00 MB 7326.00 MB 7282.00 MB 7319.00 MB	2382.17 MB 4686.71 MB 4495.86 MB 4542.14 MB	30 27 31 0	183.88 s 179.15 s 192.25 s 0.00 s	74.36 s 18.69 s 78.02 s 0.00 s	2 2 2 2 2	3 6' 3 6' 3 6' 3 6'	71 2.1 K 71 2.1 K 71 2.1 K 71 2.1 K	1.3 K 1.3 K 1.3 K 1.3 K	6.2 K 6.2 K 6.2 K 6.2 K	1.2 K 1.3 K	5.5 K 6.2 K	27 30	0 0	0 Decomposition not yet finished 0 Unknown	- 4 4	0 0 0 - 0	o o
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default-epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf	1 185.24 s 1 180.19 s 1 193.23 s 1 180.00 s	7282.00 MB 7326.00 MB 7282.00 MB 7319.00 MB	2382.17 MB 4686.71 MB 4495.86 MB 4542.14 MB	30 27 31 0	183.88 s 179.15 s 192.25 s 0.00 s	74.36 s 18.69 s 78.02 s 0.00 s	2 2 2 2 2	3 6' 3 6' 3 6' 3 6'	71 2.1 K 71 2.1 K 71 2.1 K 71 2.1 K	1.3 K 1.3 K 1.3 K 1.3 K	6.2 K 6.2 K 6.2 K 6.2 K	1.2 K 1.3 K	5.5 K 6.2 K	27 30	0 0	0 Decomposition not yet finished 0 Unknown	- 4 4	- 0 0 0 - 0	o o
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf Default-LBE-Single.epf	1 185.24 s 1 180.19 s 1 193.23 s 1 180.00 s	7282.00 MB 7326.00 MB 7282.00 MB 7319.00 MB	2382.17 MB 4686.71 MB 4495.86 MB 4542.14 MB	30 27 31 0	183.88 s 179.15 s 192.25 s 0.00 s	74.36 s 18.69 s 78.02 s 0.00 s	2 2 2 2 2	3 6' 3 6' 3 6' 3 6'	71 2.1 K 71 2.1 K 71 2.1 K 71 2.1 K	1.3 K 1.3 K 1.3 K 1.3 K	6.2 K 6.2 K 6.2 K 6.2 K	1.2 K 1.3 K	5.5 K 6.2 K	27 30	0 0	0 Decomposition not yet finished 0 Unknown	- 4 4	- 0 0 0 - 0	o o
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-SBE+IB.epf	1 185.24 s 1 180.19 s 1 193.23 s 1 180.00 s	7282.00 MB 7326.00 MB 7282.00 MB 7319.00 MB	2382.17 MB 4686.71 MB 4495.86 MB 4542.14 MB	30 27 31 0	183.88 s 179.15 s 192.25 s 0.00 s	74.36 s 18.69 s 78.02 s 0.00 s	2 2 2 2 2	3 6' 3 6' 3 6' 3 6'	71 2.1 K 71 2.1 K 71 2.1 K 71 2.1 K	1.3 K 1.3 K 1.3 K 1.3 K	6.2 K 6.2 K 6.2 K 6.2 K	1.2 K 1.3 K	5.5 K 6.2 K	27 30	0 0	0 Decomposition not yet finished 0 Unknown	- 4 4		o o
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	1 185.24 s 1 180.19 s 1 193.23 s 1 180.00 s	7282.00 MB 7326.00 MB 7282.00 MB 7319.00 MB	2382.17 MB 4686.71 MB 4495.86 MB 4542.14 MB	30 27 31 0	183.88 s 179.15 s 192.25 s 0.00 s	74.36 s 18.69 s 78.02 s 0.00 s	2 2 2 2 2	3 6' 3 6' 3 6' 3 6'	71 2.1 K 71 2.1 K 71 2.1 K 71 2.1 K	1.3 K 1.3 K 1.3 K 1.3 K	6.2 K 6.2 K 6.2 K 6.2 K	1.2 K 1.3 K	5.5 K 6.2 K	27 30	0 0	0 Decomposition not yet finished 0 Unknown	- 4 4		o o
		Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf	1 185.24 s 1 180.19 s 1 193.23 s 1 180.00 s	7282.00 MB 7326.00 MB 7282.00 MB 7319.00 MB	2382.17 MB 4686.71 MB 4495.86 MB 4542.14 MB	30 27 31 0	183.88 s 179.15 s 192.25 s 0.00 s	74.36 s 18.69 s 78.02 s 0.00 s	2 2 2 2 2	3 6' 3 6' 3 6' 3 6'	71 2.1 K 71 2.1 K 71 2.1 K 71 2.1 K	1.3 K 1.3 K 1.3 K 1.3 K	6.2 K 6.2 K 6.2 K 6.2 K	1.2 K 1.3 K	5.5 K 6.2 K	27 30	0 0	0 Decomposition not yet finished 0 Unknown	- 4 4		o o
	0 Unsa	Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	1 185.24 s 1 180.19 s 1 193.23 s 1 180.00 s	7282.00 MB 7326.00 MB 7282.00 MB 7319.00 MB	2382.17 MB 4686.71 MB 4495.86 MB 4542.14 MB	30 27 31 0	183.88 s 179.15 s 192.25 s 0.00 s	74.36 s 18.69 s 78.02 s 0.00 s	2 2 2 2 2	3 6' 3 6' 3 6' 3 6'	71 2.1 K 71 2.1 K 71 2.1 K 71 2.1 K	1.3 K 1.3 K 1.3 K 1.3 K	6.2 K 6.2 K 6.2 K 6.2 K	1.2 K 1.3 K	5.5 K 6.2 K	27 30	0 0	0 Decomposition not yet finished 0 Unknown	- 4 4		o o
	0 Unsa	Default-LBE-Multi+SBE+SASBE.epf Default+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf  Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi+SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	1 185.24 s 1 180.19 s 1 193.23 s 1 180.00 s	7282.00 MB 7326.00 MB 7282.00 MB 7319.00 MB	2382.17 MB 4686.71 MB 4495.86 MB 4542.14 MB	30 27 31 0	183.88 s 179.15 s 192.25 s 0.00 s	74.36 s 18.69 s 78.02 s 0.00 s	2 2 2 2 2	3 6' 3 6' 3 6' 3 6'	71 2.1 K 71 2.1 K 71 2.1 K 71 2.1 K	1.3 K 1.3 K 1.3 K 1.3 K	6.2 K 6.2 K 6.2 K 6.2 K	1.2 K 1.3 K	5.5 K 6.2 K	27 30	0 0	0 Decomposition not yet finished 0 Unknown	- 4 4		o o
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1 Safe	Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-3:netpol.epf Default-LBE-Multi+3:epf Default-LBE-Multi+3:epf Default-LBE-Multi+SBE-HB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE.epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-HB.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-pf Default-LBE-Multi+SBE+SASBE-pf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-3:interpol.epf Default-LBE-Multi-3:interpol.epf Default-LBE-Multi-3:epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-IB.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-StagedBlast.epf Default-LBE-Multi-SBE-SSBE-pf None+LBE-Multi-SBE-SSBE-pf Default-LBE-Multi-SBE-SASBE-IB-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-StagedBlast.epf Default-LBE-Multi-SBE-SASBE-SE-pf Default-LBE-SASBE-SBE-SB																						
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		Default-LBE-Multi+SBE+IB.epf	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	) - n	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+SBE.epf	) -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- -	-	-	-	
		None+LBE-Multi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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		Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	) - ) -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi-SMTInterpol.epf	1 180.05 s	8156.00 MB	2385.44 MB		0.02 s	0.00 s			8.1 K	9.6 K	16.1 K	28.7 K										-
		Default.epf	1 180.05 s 1 180.75 s			21	0.02 s 175.87 s		2		8.1 K		16.1 K 16.1 K	28.7 K	16.0 K	28.3 K	20	0	0	Unknown	6	0	0	
		None+SBE.epf	1 184.65 s				$177.31~\mathrm{s}$	$31.64~\mathrm{s}$	2		$8.1~\mathrm{K}$		16.1 K	$70.8~\mathrm{K}$	$16.1~\mathrm{K}$	$70.8~\mathrm{K}$	11	0	0		2	0	O	
		Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	1 180.42 s 1 180.05 s			$\frac{21}{0}$	175.40 s 0.02 s	42.83 s 0.00 s	2		8.1 K 8.1 K		16.1 K 16.1 K	28.7 K 28.7 K	16.0 K	28.3 K	20	0	0	Unknown	6	0	0	
		Default-LBE-Single.epf	1 180.00 s			_	175.12 s		2		8.1 K		16.1 K	28.7 K	16.0 K	28.3 K	20	0	0	Decomposition not yet finished	6	0	0	
		Default-LBE-Multi-z3.epf	1 180.09 s	$8152.00~\mathrm{MB}$	$1470.29~\mathrm{MB}$	0	$0.02~\mathrm{s}$	$0.00 \mathrm{\ s}$	2	3	$8.1~\mathrm{K}$		16.1 K	$28.7~\mathrm{K}$	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	1 180.21 s 1 189.63 s			0	0.02 s 175.60 s	0.00  s $57.23  s$	2		8.1 K 8.1 K		16.1 K 16.1 K	70.8 K 70.8 K	9.6 K	62.0 K	- 9	-	-	- Unknown	- 2	-	0	
		Default+SBE.epf	1 183.23 s				175.00 s 175.71 s	47.23 s	2		8.1 K		16.1 K 16.1 K	70.8 K	9.0 K 16.0 K	66.8 K	10	0	0		3	0		
		Default-LBE-Multi+SBE.epf	1 180.73 s	$7270.00~\mathrm{MB}$	$4453.35~\mathrm{MB}$		$166.63~\mathrm{s}$		2				16.1 K	70.8 K	9.6 K	$62.0~\mathrm{K}$	9	0	0	Unknown	3	0	0	
	Timeout	None+LBE-Multi-epf	1 180.04 s	8098.00 MB		0	0.02  s	$0.00 \ s$	2		8.1 K		16.1 K	28.7 K	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	1 180.00 s 1 180.00 s			0	$0.02 \text{ s} \\ 0.02 \text{ s}$	$0.00 \text{ s} \\ 0.00 \text{ s}$	2		8.1 K 8.1 K		16.1 K 16.1 K	70.8 K 28.7 K	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+NondetBuchi.epf	1 180.05 s	$8158.50~\mathrm{MB}$	$2443.05~\mathrm{MB}$	0	$0.02~\mathrm{s}$	$0.00 \mathrm{\ s}$	2	3	$8.1~\mathrm{K}$	9.6 K	16.1 K	$28.7~\mathrm{K}$	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	1 182.89 s				160.81  s		2				16.1 K	70.8 K	$9.6~\mathrm{K}$	$62.0~\mathrm{K}$	9	0	0	Decomposition not yet finished	3	0	0	
		Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	1 180.00 s 1 180.02 s	7950.00 MB 8155.00 MB		0	$0.02 \text{ s} \\ 0.02 \text{ s}$	$0.00 \text{ s} \\ 0.00 \text{ s}$	2		8.1 K 8.1 K		16.1 K 16.1 K	28.7 K 28.7 K	-	-	-	-	-	-	-	_	_	
		Default-LBE-Multi+SBE+SASBE+IB.epf	1 180.02 s 1 180.00 s	7353.50 MB		0	$0.02 \text{ s} \\ 0.02 \text{ s}$	0.00  s $0.00  s$	2				16.1 K 16.1 K	70.8 K	-	-	-	-	-	- -	-	-	-	
		Default-LBE-Multi+SBE+SASBE.epf	1 181.50 s			9	$159.23~\mathrm{s}$	$38.91~\mathrm{s}$	2		$8.1~\mathrm{K}$		16.1 K	$70.8~\mathrm{K}$	$9.6~\mathrm{K}$	$62.0~\mathrm{K}$	9	0	0	Decomposition not yet finished	3	0	0	
		Default+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	1 180.00 s	7378.50 MB	4435.70 MB	0	0.02 s	0.00 s	2	3	8.1 K	23.6 K	- 16.1 K	70.8 K	-	-	-	-	-	_	-	-	-	
		None.epf	1 180.38 s		3328.76 MB	21	175.28 s	48.30 s	2					28.7 K	$16.1~\mathrm{K}$	$28.7~\mathrm{K}$	21	0	0	Decomposition not yet finished	6	0	0	
		Default-LBE-Multi-SMTInterpol.epf	0 -	-	_	_	_	-	-	-	_	-	-	-	-	-	-	-	-	-	_	-	_	,
		Default.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		None+SBE.epf Default-LBE-SNME.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi-z3interpol.epf	- ) -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
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	0 Unsafe	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi-StagedBlast.epf (Control of the Control of the C	) - ) -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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		Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	) - ) -	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
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		Default-LBE-Multi-SMTInterpol.epf	0 -	-	_	_	_	_	-	_	_	-	_	_	_	_	_	_	_	-	_	-	_	2
		Default.epf	1 137.49 s	$7794.50~\mathrm{MB}$	$449.43~\mathrm{MB}$	52	$136.61~\mathrm{s}$	$8.58 \mathrm{\ s}$	2	3	$1.4~\mathrm{K}$	$1.8~\mathrm{K}$	$2.9~\mathrm{K}$	$5.3~\mathrm{K}$	$2.7~\mathrm{K}$	$4.9~\mathrm{K}$	51	0	0	-	6	0	0	
		None+SBE.epf		-	-	-	170.40	-	-	-	- 1 4 77	1.0.17	- 0.0 T/	-	-	- 4.0. TZ	-	-	-	-	-	-	0	
		Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	1 173.19 s	7751.50 MB	1127.86 MB	51	172.42 s	17.74 s	2	3	1.4 K	1.8 K	2.9 K	5.3 K	2.7 K	4.9 K	50	0	0		6	0	0	
		Default-LBE-Single.epf	1 174.73 s	7661.50 MB	304.37 MB	51	173.91 s	18.82 s	2	3	1.4 K	1.8 K	2.9 K	5.3 K	2.7 K	4.9 K	50	0	0	-	6	0	0	
		Default-LBE-Multi-z3.epf	) -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	J -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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		Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	) -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
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		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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		Default-LBE-Multi+SBE+SASBE.epf		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default+SBE+SASBE.epf None+SBE+SASBE.epf	) -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf (6)	) -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
rers2012correc	ectencoding/P16	None.epf	1 138.27 s	$7066.50~\mathrm{MB}$	$325.08~\mathrm{MB}$	53	$137.46~\mathrm{s}$	$8.62~\mathrm{s}$	2	3	$1.4~\mathrm{K}$	$1.8~\mathrm{K}$	$2.9~\mathrm{K}$	$5.3~\mathrm{K}$	$2.9~\mathrm{K}$	$5.3~\mathrm{K}$	52	0	0	_	6	0	0	
		Default-LBE-Multi-SMTInterpol.epf	) -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
		Default.epf	1 137.49 s	$7794.50~\mathrm{MB}$	$449.43~\mathrm{MB}$	52	$136.61 \; {\rm s}$	$8.58 \mathrm{\ s}$	2	3	$1.4~\mathrm{K}$	$1.8~\mathrm{K}$	$2.9~\mathrm{K}$	$5.3~\mathrm{K}$	$2.7~\mathrm{K}$	$4.9~\mathrm{K}$	51	0	0	-	6	0	0	
		None+SBE.epf Default LPE SNME opf	1 179 10	7751 50 MD	- 1197 96 MD	- 51	170.40	- 1774 -	-	-	- 1 4 TZ	101/	- 201/	- E 9 77	- 9.7 V	- 4 O TZ	- 50	-	-	-	-	- 0	0	
		Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	1 173.19 s	- MM 06.1611	1127.86 MB	- 16	172.42 s	11.14 S	_	ა -	1.4 K	1.8 K	2.9 K	5.3 K	2.7 K	4.9 K	- -	-	-	- -	о -	-	-	
		Default-LBE-Single.epf	1 174.73 s	7661.50 MB	$304.37~\mathrm{MB}$	51	$173.91 \mathrm{\ s}$	$18.82~\mathrm{s}$	2	3	$1.4~\mathrm{K}$	1.8 K	$2.9~\mathrm{K}$	$5.3~\mathrm{K}$	$2.7~\mathrm{K}$	$4.9~\mathrm{K}$	50	0	0	-	6	0	0	
		Default-LBE-Multi-z3.epf		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	J -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default+SBE.epf	) -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- -	-	-	-	
		Default-LBE-Multi+SBE.epf	) -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
	1 Completed	None+LBE-Multi-lepf  Default LBE Multi-lepf (ASBE LB Stored Block and		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	provou	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	) -	-	<u>-</u> -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>-</u>	
		Default-LBE-Multi+NondetBuchi.epf	- 0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- -	-	-	-	
		Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default-LBE-Multi-IB.epf	) -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
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		Default-LBE-Multi+SBE+SASBE.epf	) -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		Default+SBE+SASBE.epf	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

	None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	None.epf	1 138.27 s	7066.50 MB	325.08 MB	53	137.46 s	8.62 s	2	3	1.4 K	1.8 K	2.9 K	5.3 K	2.9 K	5.3 K	52	0	0	-	6	0	0
	Default-LBE-Multi-SMTInterpol.epf	1 180.00 s	8093.00 MB	$2054.15~\mathrm{MB}$	39	$148.40~\mathrm{s}$	$3.05~\mathrm{s}$	2	3	$1.4~\mathrm{K}$	1.8 K	2.9 K	$5.3~\mathrm{K}$	$1.4~\mathrm{K}$	$3.5~\mathrm{K}$	39	0	0 I	Decomposition not yet finished	3	0	0
	Default.epf None+SBE.epf	1 180.09 s	7282.00 MB	3012.65 MB	22	178.76 s	56.96 s	2	3	1.4 K	4.5 K	2.9 K	13.3 K	2.9 K	13.3 K	22	0	0 I	Decomposition not yet finished	3	0	0
	Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	1 180.88 6	8110.00 MB	- 1961.46 MB	- 10	- 131.51 s	0.16 s	- 2	- 3	- 1.4 K	- 18 K	- 2.9 K	5.3 K	- 1 1 K	3.5 K	- 9	- 0	- 0 T	Decomposition not yet finished	- 3	-	- 0
	Default-LBE-Single.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	1 180.71 s 1 180.00 s	8113.00 MB 7388.50 MB		11	133.72 s 0.00 s	0.30 s 0.00 s	$\frac{2}{2}$	3 3	1.4 K 1.4 K		2.9 K 2.9 K	5.3 K 13.3 K	1.4 K	3.5 K	10	0	0 1	Decomposition not yet finished	3 -	-	-
	Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	1 183.86 s 1 185.42 s	7282.00 MB 7282.00 MB				52.37 s 53.18 s	2	3	1.4 K			13.3 K 13.3 K	1.8 K 2.7 K	11.4 K 12.0 K	22 21	0	0	Unknown Decomposition not yet finished	3	0	0
	Default-LBE-Multi+SBE.epf	1 188.18 s	7282.00 MB	$4799.76~\mathrm{MB}$	23	$185.90~\mathrm{s}$	$57.43 \mathrm{\ s}$	2			$4.5~\mathrm{K}$	2.9 K	$13.3~\mathrm{K}$	$1.8~\mathrm{K}$	$11.4~\mathrm{K}$	22	0	0	Unknown	3	0	0
Timeout	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	1 180.02 s 1 180.35 s			26 0	138.43 s 0.00 s	1.37 s 0.00 s	$\frac{2}{2}$	3 3	1.4 K 1.4 K			5.3 K 13.3 K	1.4 K	3.5 K	25	0	0	Unknown	3 -	0	0
	Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	1 180.05 s 1 180.00 s		$2045.52~\mathrm{MB}$		148.31 s 148.34 s	3.00 s 2.97 s	2	3	1.4 K		2.9 K 2.9 K	5.3 K 5.3 K	1.4 K 1.4 K	3.5 K 3.5 K	38 38	0		Decomposition not yet finished Decomposition not yet finished	3	0	0
	${\bf Default\text{-}LBE\text{-}Multi\text{+}SBE\text{+}SASBE\text{-}StagedBlast.epf}$	1 182.04 s	7282.00 MB	$3828.29~\mathrm{MB}$	23	$178.70~\mathrm{s}$	$48.22~\mathrm{s}$	2	3	1.4 K 1.4 K	$4.5~\mathrm{K}$	2.9 K	$13.3~\mathrm{K}$		11.4 K	23	0		Decomposition not yet finished	3	0	0
	Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	1 180.06 s 1 180.00 s			$\frac{0}{40}$	0.00  s $148.51  s$	$0.00 \text{ s} \\ 3.18 \text{ s}$	$\frac{2}{2}$	3 3	1.4 K 1.4 K			5.3 K 5.3 K	1.4 K	3.5 K	- 39	0	- 0 I	Decomposition not yet finished	- 3	0	0
	Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	1 180.00 s 1 187.95 s	7282.00 MB	$4862.13~\mathrm{MB}$	0	$0.00 \mathrm{\ s}$	$0.00 \mathrm{\ s}$	2	3	1.4 K 1.4 K		2.9 K	13.3 K 13.3 K	- 1.8 K	- 11.4 K	23	-	-	Unknown	-	-	-
	Default+SBE+SASBE.epf	1 180.06 s	7282.00 MB	$3478.32~\mathrm{MB}$	21	$177.72~\mathrm{s}$	$46.97~\mathrm{s}$	2	3	1.4 K 1.4 K	$4.5~\mathrm{K}$	2.9 K	$13.3~\mathrm{K}$	$2.7~\mathrm{K}$	$12.0~\mathrm{K}$	21	0		Decomposition not yet finished	3	0	0
	None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf	1 180.00 s 1 180.93 s			$\frac{22}{0}$	177.67 s 0.00 s	39.33 s 0.00 s	$\frac{2}{2}$	3 3	1.4 K 1.4 K			13.3 K 13.3 K	2.9 K	13.3 K	22	0	0 1	Decomposition not yet finished	3 -	0 -	0
	None.epf	0 -	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-		
	Default-LBE-Multi-SMTInterpol.epf Default.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	None+SBE.epf Default-LBE-SNME.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-z3interpol.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Single.epf Default-LBE-Multi-z3.epf	0 -	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0 -	-	-	-	-	<u>-</u>	-	-	-	-	-	-	-	-	-	-	-	-	<u>-</u>	-	-
	Default+SBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0 Unsafe	Default-LBE-Multi+SBE.epf None+LBE-Multi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unsaie	Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	0 -	<u> </u>		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+NondetBuchi.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 -	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+IB.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default+SBE+SASBE.epf None+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	$ \begin{tabular}{l} De fault-LBE-Multi+SBE+IB-StagedBlast.epf \\ None.epf \end{tabular}$	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-SMTInterpol.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-		-
	Default.epf None+SBE.epf	1 14.82 s	8010.50 MB	601.23 MB	16	13.17 s	1.49 s	2	3 -	2.2 K	2.7 K	4.3 K	7.9 K	4.2 K	7.5 K	15	0	0	-	4	0	0
	Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	1 14.91 s	8081.50 MB	653.97 MB	16	13.25 s	1.47 s	2	3	2.2 K	2.7 K	4.3 K	7.9 K	4.2 K	7.5 K	15	0	0	-	4	0	0
	Default-LBE-Single.epf	1 14.85 s	8022.50 MB	610.03 MB	16	13.18 s	1.64 s	2	3	2.2 K	2.7 K	4.3 K	7.9 K	4.2 K	7.5 K	15	0	0	-	4	0	0
	Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1 Safe	None+LBE-Multi.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+NondetBuchi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+SASBE-StagedBlast.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+IB.epf Default-LBE-Multi.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Default+SBE+SASBE.epf	0 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
	$\label{eq:None+SBE+SASBE.epf} None+SBE+SASBE.epf \\ Default-LBE-Multi+SBE+IB-StagedBlast.epf$	0 -	-	_	_														-	-	-	
	NT C	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- - -	- - -	-
tencoding/P17	None.epf  Default LDE Multi SMTInternal and	1 15.13 s	6975.00 MB	517.50 MB	17	13.43 s	1.56 s	- - 2	3	2.2 K	2.7 K	- 4.3 K	7.9 K	4.3 K	7.9 K	- 16	- - 0	- 0		- - 4	0	- 0
tencoding/P17	Default-LBE-Multi-SMTInterpol.epf Default.epf	0 -	6975.00 MB 8010.50 MB	-	-	13.43 s	-	- 2 - 2	-	-	-	-	7.9 K	4.3 K 4.2 K	7.9 K	- 16 - 15	- 0 - 0	- 0 - 0	- - -	- - - 4	0	- 0 - 0
tencoding/P17	Default-LBE-Multi-SMTInterpol.epf	0 - 1 14.82 s	-	601.23 MB	- 16 -	-	1.49 s	- 2 - 2 - 2	3	2.2 K	2.7 K	4.3 K	-	-	-	16 15 - 15	- 0 - 0 - 0	- 0 - 0 - 0	- - - - -	- - 4 - 4 - 4	- - 0 - 0 - 0	- 0 - 0 - 0
tencoding/P17	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	0 14.82 s 0	8010.50 MB 8081.50 MB	601.23 MB - 653.97 MB	- 16 -	13.17 s - 13.25 s	1.49 s - 1.47 s	2 2 2 2 2 2	3	2.2 K 2.2 K	2.7 K 2.7 K	4.3 K - 4.3 K	7.9 K - 7.9 K	4.2 K - 4.2 K	7.5 K 7.5 K	16 - 15 - 15 -	0 - 0 - 0	0 - 0 - 0	- - - - - -	- - 4 - 4 - 4	0	0
tencoding/P17	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf	0 14.82 s 0	8010.50 MB	601.23 MB - 653.97 MB	- 16 -	- 13.17 s	1.49 s - 1.47 s	- 2 - 2 - 2 - 2	3	2.2 K 2.2 K	2.7 K 2.7 K	4.3 K - 4.3 K	7.9 K	4.2 K	7.5 K	16 	- 0 - 0 - 0 -	- 0 - 0 - 0 - 0	- - - - - - - -	- - 4 - 4 - 4 -	0 - 0 - 0 - 0 - 0	- 0 0 - 0 - 0
tencoding/P17	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf	0 14.82 s 0	8010.50 MB 8081.50 MB	601.23 MB - 653.97 MB	- 16 -	13.17 s - 13.25 s	1.49 s - 1.47 s	- - 2 - - 2 - - 2	3	2.2 K 2.2 K	2.7 K 2.7 K	4.3 K - 4.3 K	7.9 K - 7.9 K	4.2 K - 4.2 K	7.5 K 7.5 K	16 15 - 15 - 15 -	- 0 - 0 - 0 - 0	- 0 0 - 0 - 0 -	- - - - - - - - -	4 - 4	- - 0 - 0 - 0 -	0 - 0 - 0
tencoding/P17	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE-Multi+SBE-StagedBlast.epf	0 14.82 s 0	8010.50 MB 8081.50 MB	601.23 MB - 653.97 MB	- 16 -	13.17 s - 13.25 s	1.49 s - 1.47 s	2 - 2 - 2	3	2.2 K 2.2 K	2.7 K 2.7 K	4.3 K - 4.3 K	7.9 K - 7.9 K	4.2 K - 4.2 K	7.5 K 7.5 K	16 	0	- 0 0 - 0 - 0	- - - - - - - - - -	4 - 4	0 - 0 - 0	0 - 0 - 0
tencoding/P17  1 Completed	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE.epf	0 14.82 s 0	8010.50 MB 8081.50 MB	601.23 MB - 653.97 MB	- 16 -	13.17 s - 13.25 s	1.49 s - 1.47 s	2 - 2 - 2	3	2.2 K 2.2 K	2.7 K 2.7 K	4.3 K - 4.3 K	7.9 K - 7.9 K	4.2 K - 4.2 K	7.5 K 7.5 K	16 15 - 15 - 15 - - - -	0	- 0 0 - 0 - 0 - -	- - - - - - - - - - - -	4 - 4	0 - 0	0 - 0
- Cr	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default+SBE.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf	0 14.82 s 0	8010.50 MB 8081.50 MB	601.23 MB - 653.97 MB	- 16 -	13.17 s - 13.25 s	1.49 s - 1.47 s	2 2 2 2 - 2 2 - -	3	2.2 K 2.2 K	2.7 K 2.7 K	4.3 K - 4.3 K	7.9 K - 7.9 K	4.2 K - 4.2 K	7.5 K 7.5 K	16  15  15  15  -  15  -  15  -  -  -  -  -  -  -  -  -  -  -  -  -	0	0	- - - - - - - - - - - - - - - - - - -	4 - 4	0	0 - 0 - 0
- Cr	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE.epf None+LBE-Multi-SBE-SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-NondetBuchi.epf	0 14.82 s 0	8010.50 MB 8081.50 MB	601.23 MB - 653.97 MB	- 16 -	13.17 s - 13.25 s	1.49 s - 1.47 s	2 - 2 - 2	3	2.2 K 2.2 K	2.7 K 2.7 K	4.3 K - 4.3 K	7.9 K - 7.9 K	4.2 K - 4.2 K	7.5 K 7.5 K	16  15  15  15  -  15  -  15  -  15  -  15  -  15  -  15  -  -  -  -  -  -  -  -  -  -  -  -  -	0	0	- - - - - - - - - - - - - - - - - - -	4 - 4	0	0 - 0 - 0
- Cr	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi-SBE.epf Default-LBE-Multi-SBE.epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf	0 14.82 s 0	8010.50 MB 8081.50 MB	601.23 MB - 653.97 MB	- 16 -	13.17 s - 13.25 s	1.49 s - 1.47 s	2 - 2 - 2	3	2.2 K 2.2 K	2.7 K 2.7 K	4.3 K - 4.3 K	7.9 K - 7.9 K	4.2 K - 4.2 K	7.5 K 7.5 K	16  15  15  15  -  15  -  15  -  15  -  15  -  15  -  15  -  -  -  -  -  -  -  -  -  -  -  -  -	0	0	- - - - - - - - - - - - - - - - - - -	4 - 4	0	0 - 0 - 0
- Cr	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE.epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+SBE+SASBE+IB.epf	0 14.82 s 0	8010.50 MB 8081.50 MB	601.23 MB - 653.97 MB	- 16 -	13.17 s - 13.25 s	1.49 s - 1.47 s	2 2 2 2 - 2 - - - - - - - - -	3	2.2 K 2.2 K	2.7 K 2.7 K	4.3 K - 4.3 K	7.9 K - 7.9 K	4.2 K - 4.2 K	7.5 K 7.5 K	16  15  15  - 15	0	0	- - - - - - - - - - - - - - - - - - -	4 - 4	0	0 - 0 - 0
G/	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi-SBE.epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+IB.epf Default-LBE-Multi+SBE+SASBE+IB.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE-IB.epf	0 14.82 s 0	8010.50 MB 8081.50 MB	601.23 MB - 653.97 MB	- 16 -	13.17 s - 13.25 s	1.49 s - 1.47 s	2 - 2 - 2	3	2.2 K 2.2 K	2.7 K 2.7 K	4.3 K - 4.3 K	7.9 K - 7.9 K	4.2 K - 4.2 K	7.5 K 7.5 K	16	0	0	- - - - - - - - - - - - - - - - - - -	4 - 4	0	0
- Cr	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi-SBE.epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+BBE+SASBE-StagedBlast.epf Default-LBE-Multi+BBE+SASBE-StagedBlast.epf Default-LBE-Multi+BBE+SASBE-StagedBlast.epf Default-LBE-Multi+BBE+SASBE-BF Default-LBE-Multi+SBE+SASBE-BF Default-LBE-Multi+SBE+SASBE-BF Default-LBE-Multi+SBE+SASBE-BF	0 14.82 s 0	8010.50 MB 8081.50 MB	601.23 MB - 653.97 MB	- 16 -	13.17 s - 13.25 s	1.49 s - 1.47 s	2 - 2 - 2	3	2.2 K 2.2 K	2.7 K 2.7 K	4.3 K - 4.3 K	7.9 K - 7.9 K	4.2 K - 4.2 K	7.5 K 7.5 K	16	0	0	- - - - - - - - - - - - - - - - - - -	4 - 4	0	0
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- Cr	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf None+LBE-Multi+SBE.epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+BE+SASBE-StagedBlast.epf Default-LBE-Multi+BE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	0	8010.50 MB 8081.50 MB 8082.50 MB	601.23 MB 653.97 MB 610.03 MB	16 	13.17 s 13.25 s 13.18 s	1.49 s - 1.47 s - 1.64 s	2 - 2 - 2	3 - 3 3	2.2 K 2.2 K 2.2 K	2.7 K 2.7 K	4.3 K 4.3 K 4.3 K - - - - - - - - - - - - -	7.9 K 7.9 K 7.9 K	4.2 K 4.2 K 4.2 K	7.5 K 7.5 K 7.5 K	12	- 0 0 - 0 - 0 - 0 		Decomposition not yet finished	- 4 - 4 - 4 	0 - 0	- 0 0 - 0 0 - 0 
- Cr	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE.epf None+LBE-Multi-SBE.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-pf None+SBE.epf	0	8010.50 MB 8081.50 MB 8022.50 MB	601.23 MB 653.97 MB 610.03 MB - - - - - - - - - - - - -	16 	13.17 s 13.25 s 13.18 s	1.49 s - 1.47 s - 1.64 s	2 2 2 - 2 - 2 - - - - - - - - - - - - -	3 3 - 3 - - - - - - - - - - - - - - - -	2.2 K 2.2 K 2.2 K 2.2 K	2.7 K 2.7 K 2.7 K	4.3 K 4.3 K 4.3 K 	7.9 K 7.9 K 7.9 K - 7.9 K	4.2 K 4.2 K 4.2 K 4.2 K 4.3 K 4.3 K 4.3 K	7.5 K 7.5 K 7.5 K			-	Decomposition not yet finished	4 - 4	0 - 0	0 - 0 - 0
- Cr	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi-SBE.epf None+LBE-Multi-SBE.epf Default-LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE-epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf	0	8010.50 MB 8081.50 MB 8022.50 MB 	601.23 MB 653.97 MB 610.03 MB - - - - - - - - - - - - -	16 	13.17 s 13.25 s 13.18 s 13.43 s 90.69 s 179.11 s	1.49 s - 1.47 s - 1.64 s	2 - 2	3 3 - 3 - - - - - - - - - - - - - - - -	2.2 K	2.7 K 2.7 K 2.7 K	4.3 K 4.3 K 4.3 K 	7.9 K	4.2 K 4.2 K 4.2 K 4.2 K 4.3 K 4.3 K 4.3 K	7.5 K	12	0 -	0 I	Decomposition not yet finished	4 - 4	0	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -
- Cr	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Single.epf Default-LBE-Multi-SBE+IB.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE.epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+SASBE-Bpf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-SnME.epf Default-LBE-Single.epf	0	8010.50 MB 8081.50 MB 8082.50 MB 8022.50 MB 	601.23 MB 653.97 MB 610.03 MB - 610.03 MB - - - - - - - - - - - - -	16	13.17 s - 13.25 s - 13.18 s	1.49 s - 1.47 s - 1.64 s	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	3 3 - 3 - - - - - - - - - - - - - - - -	2.2 K	2.7 K 2.7 K 2.7 K	4.3 K 4.3 K 4.3 K 4.3 K 	7.9 K 7.9 K 7.9 K	4.2 K 4.2 K 4.2 K 4.2 K 	7.5 K	12	0 - 0	- 0 I - - I	Decomposition not yet finished Decomposition not yet finished	4 - 4	0	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -
- Cr	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE.epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+Bepf Default-LBE-Multi+Bepf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None+SBE-SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-SNME.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf	0	8010.50 MB 8081.50 MB 8022.50 MB 	601.23 MB 653.97 MB 610.03 MB 610.03 MB - - - - - - - - - - - - -	16	13.17 s 13.25 s 13.18 s 13.43 s 90.69 s 179.11 s	1.49 s - 1.47 s - 1.64 s	2 2 2 2 2 - 2 2 - - - - - - - - - - - -	- 3 - 3 3 	2.2 K	2.7 K 2.7 K 2.7 K	4.3 K 4.3 K 4.3 K 	7.9 K	4.2 K 4.2 K 4.2 K 4.2 K 4.3 K 4.3 K 4.3 K	7.5 K	12	0 -	- 0 I - - I	Decomposition not yet finished	- 4 - 4 - 4 4 	0	0
- Cr	Default-LBE-Multi-SMTInterpol.epf Default-epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Single.epf Default-LBE-Multi-z3:nterpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi+SBE+SASBE+IB-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-IB-epf Default-LBE-Multi+SBE+SASBE-IB-epf Default-LBE-Multi+SBE+SASBE.epf None+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-SMTInterpol.epf Default-LBE-Multi-z3:nterpol.epf Default-LBE-Multi-z3:epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB-epf Default-LBE-Multi+SBE+IB-epf Default-LBE-Multi+SBE+IB-epf Default-LBE-Multi+SBE+IB-epf Default-LBE-Multi+SBE+IB-epf Default-LBE-Multi+SBE+IB-epf	0	8081.50 MB 8081.50 MB 8022.50 MB 8022.50 MB 	601.23 MB 653.97 MB 610.03 MB 610.03 MB	16 	13.17 s 13.25 s 13.18 s 13.18 s  13.18 s  13.18 s  13.18 s  13.18 s	1.49 s - 1.47 s - 1.64 s	2 2 2 - 2 2 - - - - - - - - - - - - - -	3 - 3 - - - - - - - - - - 3 3 - - - - 3 - - 3 - - 3 - - 3 - - 3 - - - - 3 - - - - - - - - - 3 - - - - - 3 - 3 - - - 3 -	2.2 K 2.2 K 2.2 K 2.2 K 	2.7 K 2.7 K 2.7 K	4.3 K 4.3 K 4.3 K 	7.9 K	4.2 K 4.2 K 4.2 K 4.2 K 	7.5 K 7.6 K 7.7 K 7.7 K 7.7 K 7.7 K 7.7 K 7.8 K 7.8 K 7.9 K	12 - 17 - - 1 - 15	0 - 0 - 0 - 0 - 0	0 I - I - 0 I - 0	Decomposition not yet finished Decomposition not yet finished Decomposition not yet finished Unknown	- 4 - 4 - 4 - 4 		
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benchmarks ————————————————————————————————————	Completed	Default-LBE-Multi-SMTInterpol.epf Default.epf None+SBE.epf Default-LBE-SNME.epf Default-LBE-Multi-z3interpol.epf Default-LBE-Multi-z3.epf Default-LBE-Multi-z3.epf Default-LBE-Multi+SBE+IB.epf Default-LBE-Multi+SBE-StagedBlast.epf Default-LBE-Multi+SBE.epf Default-LBE-Multi+SBE.epf None+LBE-Multi-SBE.epf None+LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-StagedBlast.epf Default-LBE-Multi-SBE+SASBE-StagedBlast.epf Default-LBE-Multi+SBE+SASBE-StagedBlast.epf Default-LBE-Multi+IB.epf Default-LBE-Multi-IB.epf Default-LBE-Multi-SBE+SASBE-IB.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf Default-LBE-Multi+SBE+SASBE.epf None+SBE+SASBE.epf Default-LBE-Multi+SBE+IB-StagedBlast.epf None.epf	18 1 19 1 19 1 17 1 21 1 19 20 1 19 17 1 20 19 1 17 1 20 17 1 20 19 19 19	4.11 s 4.02 s 4.07 s 3.37 s 0.69 s 3.42 s 2.73 s 4.87 s 7.38 s 4.06 s 5.91 s 5.65 s 8.82 s 4.23 s 3.55 s 5.91 s 6.15 s 8.85 s 6.63 s 3.60 s 3.60 s 4.82 s	7535.40 MB 7507.03 MB 7507.03 MB 7522.47 MB 7499.68 MB 7542.92 MB 7506.11 MB 7515.21 MB 7622.41 MB 7613.74 MB 7409.95 MB 7548.90 MB 7534.13 MB 7630.97 MB 7544.93 MB 7638.68 MB 7582.93 MB 7610.50 MB 7531.83 MB 7626.97 MB 7613.95 MB 7624.24 MB 7523.84 MB 75523.84 MB 7557.00 MB 7524.39 MB	394.65 MB 456.97 MB 589.61 MB 638.99 MB 837.22 MB 658.65 MB 759.01 MB 1172.31 MB 779.53 MB 466.36 MB 760.19 MB 648.58 MB 1206.32 MB 718.83 MB 692.43 MB 687.34 MB 976.34 MB 1254.35 MB 173.23 MB 173.23 MB 478.44 MB 675.62 MB 1040.93 MB 569.67 MB	8 9 9 8 5 5 8 8 8 8 9 9 8 8 8 5 9 8 8 8 8	3.75 s 3.96 s 4.02 s 3.27 s 9.39 s 3.32 s 11.53 s 7.82 s 7.05 s 4.00 s 5.57 s 5.38 s 7.01 s 3.87 s 3.18 s 5.47 s 5.75 s 5.79 s 7.04 s 6.17 s 3.52 s 3.54 s 7.71 s 3.98 s	0.37 s 0.04 s 0.04 s 0.03 s 0.00 s 0.03 s 0.09 s 0.06 s 1.19 s 0.04 s 0.38 s 0.38 s 0.02 s 0.03 s 0.00 s 0.43 s 0.02 s 0.03 s 0.04 s 0.04 s 0.39 s 0.04 s 0.39 s 0.04 s 0.39 s 0.04 s	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	161 141 141 141 173 141 167 119 155 141 161 141 119 161 165 155 119 161 119 161 141 141	182 161 163 161 195 161 189 141 177 163 184 161 141 182 186 177 140 182 141 184 163 163 141	293 257 257 257 315 257 306 220 281 257 293 257 220 293 300 281 220 293 220 293 257 220 293 257	503 452 456 452 534 452 526 401 490 456 507 452 401 503 510 490 397 503 401 507 456 456 401 456	71 218 257 160 72 162 75 48 71 218 74 135 48 71 70 71 48 71 48 74 218 257	197 355 456 296 197 299 207 5.5 K 201 359 208 337 5.5 K 197 190 201 3.4 K 197 5.5 K 208 359 456 5.5 K	- - - - - - - - - - - - - - - - - - -	5 5 5 - 5 - 5	0	Nonterminating	- - - - - - - - - - - - - - - - - - -	2	0
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Table 2: Results for LTLAutomizerCInline.xml.