	0% CS						
	PCCC	PCCC-N2-S-RD	COPKM	CSC	DILS	LCC	GT
Dataset							
n1000-k10	62.7	62.7	76.7	62.7	965.6	_	67.0
n1000-k100	15.4	15.4	16.7	17.8	1,359.1	_	53.8
n1000-k2	910.7	910.7	910.7	911.7	911.7	_	911.7
n1000-k20	64.2	64.2	62.8	70.4	1,203.6	_	82.4
n1000-k5	62.8	62.8	62.8	62.8	424.8	_	69.6
n1000-k50	29.7	29.7	30.8	34.9	1,379.6	_	56.1
n2000-k10	123.2	123.2	159.4	123.3	2,703.7	_	131.5
n2000-k100	35.5	35.5	38.0	40.0	3,288.1	_	113.0
n2000-k2	1,763.0	1,763.0	1,763.0	1,766.8	1,765.7	_	1,770.4
n2000-k20	$\boldsymbol{125.1}$	125.1	126.4	132.7	$3,\!186.4$	_	162.9
n2000-k5	124.4	124.4	124.4	124.4	$2,\!148.9$	_	140.7
n2000-k50	63.1	63.1	64.7	71.2	3,345.8	_	114.7
n5000-k10	349.7	349.7	312.8	313.0	$9,\!300.1$	_	336.3
n5000-k100	95.5	95.5	96.0	107.8	9,361.6	_	294.7
n5000-k2	$4,\!485.9$	$4,\!485.9$	$4,\!485.9$	4,493.8	$6,\!483.7$	_	4,493.8
n5000-k20	309.5	309.5	320.6	350.6	$9,\!514.2$	_	414.5
n5000-k5	314.3	314.3	314.3	314.3	8,845.9	_	353.2
n5000-k50	$\boldsymbol{163.5}$	163.5	166.9	185.1	$9,\!562.2$	_	291.9
n500-k10	31.6	31.6	40.3	31.6	231.9	_	33.6
n500-k100	7.0	7.0	7.3	8.2	543.5	_	25.1
n500-k2	448.6	448.6	448.6	449.7	449.0	_	449.7
n500-k20	29.6	29.6	32.5	33.2	374.7	_	42.2
n500-k5	30.9	30.9	31.0	31.0	63.3	_	34.4
n500-k50	13.4	13.4	13.9	15.1	518.3	_	27.7
Mean	402.5	402.5	404.4	406.3	3,247.2	_	436.3

Table W90: Minimum Inertia values of the PCCC and the PCCC-N2-S algorithms for the constraint sets of size 0% CS. Lower values indicate more coherent clusters. The lowest values are stated in bold. The column KMEANS reports the minimum inertia value obtained with the k-means algorithm. The hyphen indicates that the respective algorithm returned no solution within the time limit of 3,600 seconds.