Table 1: Results (Watt) [cplex mipgap=0.00000001]

Instance	best_known	PR_value	rel_gap	abs_gap	cplex_time	PR_time
seed50_p6_R50_Cob4_Cf17	-704,774	-590,513	-0,162	114,261	148,786	113118
seed52_p6_R50_Cob9_Cf20	-1059,847	-1076,326	0,016	-16,479	1245,657	52690
seed53_p6_R50_Cob2_Cf13	-607,017	-364,389	-0,4	242,628	83,917	51496
seed56_p6_R50_Cob14_Cf43	-844,005	-640,131	-0,242	203,874	3464,126	397631
seed57_p6_R50_Cob8_Cf23	-1230,674	-1336,055	0,086	-105,381	780,16	44889
seed58_p6_R50_Cob19_Cf19	-499,733	-414,44	-0,171	85,292	3601,532	111786
seed61_p6_R50_Cob13_Cf20	-400,948	-183,46	-0,542	217,488	3601,355	65938
seed62_p6_R50_Cob13_Cf36	-978,846	Inf	Inf	Inf	1068,186	0
seed63_p6_R50_Cob7_Cf22	-614,819	-554,901	-0,097	59,917	1123,875	48789
seed64_p6_R50_Cob14_Cf42	-1658,452	Inf	Inf	Inf	1447,965	0
seed68_p6_R50_Cob9_Cf29	-690,93	-602,898	-0,127	88,032	1478,978	155426
seed75_p6_R50_Cob11_Cf24	-600,858	-615,681	0,025	-14,823	3601,622	215425
seed77_p6_R50_Cob19_Cf32	-804	Inf	Inf	Inf	3603,051	0
seed78_p6_R50_Cob12_Cf22	-807,216	-356,456	-0,558	450,76	3601,389	137188
seed79_p6_R50_Cob4_Cf17	-491,565	-144,633	-0,706	346,932	235,702	65284
seed80_p6_R50_Cob12_Cf31	-897,565	-674,777	-0,248	222,787	3292,426	127437
Average Gaps			-0,241	145,791		