Idle p	oower: 5,39	W					
Instance 1							
		Measured po				Estimated power [W]	delta P
RA+LTF1		Run 2 Run 3	Average	StdDev 0,020	7,728		PEWMS
RA+LTF1 RA+LTF2	7,903 7,967	7,947 7,905 7,989 7,925	7,918 7,960	0,020	7,728 7,897		0,190 2,46% 0,063 0,80%
RA+LTF3		7,912 7,904	7,916	0,012	7,845		0,071 0,91%
global-ILP		7,329 7,292	7,313	0,016	7,120		0,194 2,72%
reference+LTF		7,656 7,600	7,638	0,027	7,450		0,188 2,52%
minutil+LTF	8,274	8,288 8,267	8,276	0,009	8,121		0,156 1,92%
Instance 2							I
	D 4	Measured po	ower [W]	0.15	DEMANO	Estimated power [W]	delta P
RA+LTF1		Run 2 Run 3 8,010 7,974	Average 7,992	StdDev 0,015	7,788		PEWMS 0,205 2,63%
RA+LTF2		7,941 7,928	7,932	0,013	7,752		0,179 2,31%
RA+LTF3		7,801 7,742	7,769	0,024	7,787		-0,018 -0,23%
global-ILP		7,424 7,414	7,410	0,014	7,198		0,211 2,94%
reference+LTF		7,748 7,800	7,782	0,024	7,608		0,174 2,29%
minutil+LTF	8,474	8,480 8,473	8,476	0,003	8,197		0,279 3,40%
Instance 3							
	Run 1	Measured po Run 2 Run 3	ower [W] Average	StdDev	PEWMS	Estimated power [W]	delta P PEWMS
RA+LTF1	7,391	7,666 7,391	7,483	0,130	7,454		0,029 0,39%
RA+LTF2		7,708 7,811	7,767	0,043	7,361		0,406 5,52%
RA+LTF3	7,329	7,661 7,825	7,605	0,206	7,448		0,157 2,11%
global-ILP		7,270 7,209	7,232	0,027	7,157		0,075 1,04%
reference+LTF	7,184	7,154 7,379	7,239	0,100	7,237		0,002 0,03%
minutil+LTF	8,178	8,247 8,238	8,221	0,031	8,048		0,173 2,15%
Instance 4							
		Measured po				Estimated power [W]	delta P
DA LITEA		Run 2 Run 3	Average	StdDev	PEWMS		PEWMS
RA+LTF1 RA+LTF2	7,706	7,753 7,800 7,975 8,010	7,753 7,968	0,038 0,038	7,604 7,670		0,149 1,95% 0,298 3,88%
RA+LTF3		7,975 8,010 7,520 7,567	7,968 7,533	0,038	7,670 7,427		0,298 3,88% 0,106 1,42%
global-ILP		7,425 7,493	7,435	0,024	7,124		0,310 4,35%
reference+LTF		7,511 7,603	7,549	0,039	7,278		0,271 3,72%
minutil+LTF		8,324 8,368	8,333	0,026	8,084		0,250 3,09%
			·				
Instance 5							
I	Pun 1	Measured po		StdDev	PEWMS	Estimated power [W]	delta P PEWMS
RA+LTF1		8,249 8,270	Average 8,236	0,034	7,963		0,273 3,43%
RA+LTF2	8,341	8,358 8,439	8,380	0,043	8,126		0,253 3,12%
RA+LTF3		8,089 8,138	8,098	0,030	7,940		0,159 2,00%
global-ILP		7,409 7,415	7,396	0,023	7,227		0,169 2,33%
reference+LTF	7,641	7,616 7,721	7,659	0,045	8,097		-0,438 -5,41%
minutil+LTF	8,451	8,453 8,517	8,474	0,031	8,329		0,145 1,74%
Instance 6							
	Run 1	Measured po	ower [W] Average	StdDev	PEWMS	Estimated power [W]	delta P PEWMS
RA+LTF1	7,959	7,957 7,970	7,962	0,006	7,997		-0,035 -0,44%
RA+LTF2	7,955	8,035 7,980	7,990	0,034	7,874		0,116 1,47%
RA+LTF3	8,043	8,024 8,025	8,031	0,008	7,916		0,115 1,45%
global-ILP		7,399 7,422	7,410	0,009	7,228		0,182 2,52%
reference+LTF		7,681 7,707	7,698	0,012	7,727		-0,028 -0,37%
minutil+LTF	8,525	8,441 8,513	8,493	0,037	8,243		0,250 3,04%