Average absolute temperature

Average T_inf [°C]

Instance 1 Instance 2 Instance 3

Legend: ■ No B anti-optimal LTF ■ Max utilization LTF ■ Min utilization LTF ■ Mod. B predictor ■ No B optimal LTF ■ Mod. B Eik LTF ■ Mod.2 B predictor ■ ■ ■

Average relative temperature

Average relative T_inf [°C]

Instance 1 Instance 2 Instance 3

Legend: ■ No B anti-optimal LTF ■ Max utilization LTF ■ Min utilization LTF ■ Mod. B predictor ■ No B optimal LTF ■ Mod. B Eik LTF ■ Mod.2 B predictor ■ ■ ■

Instance 1

	T_inf [°C]					Relative T_inf [°C]					Ambient T [°C]		
	Run 1	Run 2	Run 3	**Average**	**StdDev**	Run 1	Run 2	Run 3	**Average**	**StdDev**	Run 1	Run 2	Run 3
No B anti-optimal LTF	58,820	59,556	58,396	**58,924**	**0,479**	35,698	35,925	35,780	**35,801**	**0,094**	23,122	23,631	22,616
Max utilization LTF	55,172	56,820	54,920	**55,637**	**0,843**	32,093	32,492	32,450	**32,345**	**0,179**	23,079	24,328	22,470
Min utilization LTF	59,484	59,468	57,936	**58,963**	**0,726**	35,197	35,878	35,610	**35,562**	**0,280**	24,287	23,590	22,326
Mod. B predictor	54,932	54,296	53,304	**54,177**	**0,670**	31,087	31,236	31,237	**31,187**	**0,071**	23,845	23,060	22,067
No B optimal LTF	55,764	54,624	53,648	**54,679**	**0,865**	31,423	31,858	31,725	**31,669**	**0,182**	24,341	22,766	21,923
Mod. B Eik LTF	55,572	55,240	54,072	**54,961**	**0,643**	31,600	31,981	31,878	**31,820**	**0,161**	23,972	23,259	22,194
Mod.2 B predictor	59,580	58,912	58,024	**58,839**	**0,637**	31,737	31,965	31,665	**31,789**	**0,128**	27,843	26,947	26,359
				#DIV/0!	**#DIV/0!**	0,000	0,000	0,000	**0,000**	**0,000**			
				#DIV/0!	**#DIV/0!**	0,000	0,000	0,000	**0,000**	**0,000**			
				#DIV/0!	**#DIV/0!**	0,000	0,000	0,000	**0,000**	**0,000**			

Instance 2

	T_inf [°C]					Relative T_inf [°C]					Ambient T [°C]		
	Run 1	Run 2	Run 3	Average	StdDev	Run 1	Run 2	Run 3	Average	StdDev	Run 1	Run 2	Run 3
No B anti-optimal LTF	57,518	57,112	56,812	**57,147**	**0,289**	35,649	35,744	35,781	**35,725**	**0,056**	21,869	21,368	21,031
Max utilization LTF	55,004	54,744	54,176	**54,641**	**0,346**	33,257	33,449	33,173	**33,293**	**0,116**	21,747	21,295	21,003
Min utilization LTF	57,372	56,968	56,516	**56,952**	**0,350**	35,696	35,721	35,522	**35,646**	**0,089**	21,676	21,247	20,994
Mod. B predictor	52,586	52,482	51,844	**52,304**	**0,328**	31,089	31,337	30,916	**31,114**	**0,173**	21,497	21,145	20,928
No B optimal LTF	54,112	53,760	53,424	**53,765**	**0,281**	32,685	32,680	32,464	**32,609**	**0,103**	21,427	21,080	20,960
Mod. B Eik LTF	54,388	54,072	53,700	**54,053**	**0,281**	32,808	32,904	32,753	**32,821**	**0,063**	21,580	21,168	20,947
Mod.2 B predictor	57,604	57,372	57,142	**57,373**	**0,189**	31,581	31,547	31,450	**31,526**	**0,056**	26,023	25,825	25,692
				#DIV/0!	**#DIV/0!**	0,000	0,000	0,000	**0,000**	**0,000**			
				#DIV/0!	**#DIV/0!**	0,000	0,000	0,000	**0,000**	**0,000**			
				#DIV/0!	**#DIV/0!**	0,000	0,000	0,000	**0,000**	**0,000**			

Instance 3

	T_inf [°C]					Relative T_inf [°C]					Ambient T [°C]		
	Run 1	Run 2	Run 3	Average	StdDev	Run 1	Run 2	Run 3	Average	StdDev	Run 1	Run 2	Run 3
No B anti-optimal LTF	58,456	59,416	59,008	**58,960**	**0,393**	37,408	37,735	37,670	**37,605**	**0,141**	21,048	21,681	21,338
Max utilization LTF	55,148	55,756	55,588	**55,497**	**0,256**	34,040	34,232	34,212	**34,161**	**0,086**	21,108	21,524	21,376
Min utilization LTF	57,928	58,548	58,376	**58,284**	**0,261**	36,833	37,028	37,051	**36,971**	**0,098**	21,095	21,520	21,325
Mod. B predictor	53,740	53,836	53,732	**53,769**	**0,047**	32,433	32,441	32,459	**32,444**	**0,011**	21,307	21,395	21,273
No B optimal LTF	54,852	54,920	54,660	**54,811**	**0,110**	33,377	33,544	33,410	**33,444**	**0,072**	21,475	21,376	21,250
Mod. B Eik LTF	54,700	55,060	54,840	**54,867**	**0,148**	33,515	33,551	33,561	**33,542**	**0,020**	21,185	21,509	21,279
Mod.2 B predictor				**#DIV/0!**	**#DIV/0!**	0,000	0,000	0,000	**0,000**	**0,000**			
				#DIV/0!	**#DIV/0!**	0,000	0,000	0,000	**0,000**	**0,000**			
				#DIV/0!	**#DIV/0!**	0,000	0,000	0,000	**0,000**	**0,000**			
				#DIV/0!	**#DIV/0!**	0,000	0,000	0,000	**0,000**	**0,000**			