



SPEC® CINT2006 Result

Copyright 2006-2014 Standard Performance Evaluation Corporation

Acer Incorporated

(Test Sponsor: Intel Corporation)

SPECint®_rate2006 = Not Run

Acer Ferrari 5000 (AMD Turion 64 X2 TL-60)

SPECint_rate_base2006 = 14.9

CPU2006 license: 13

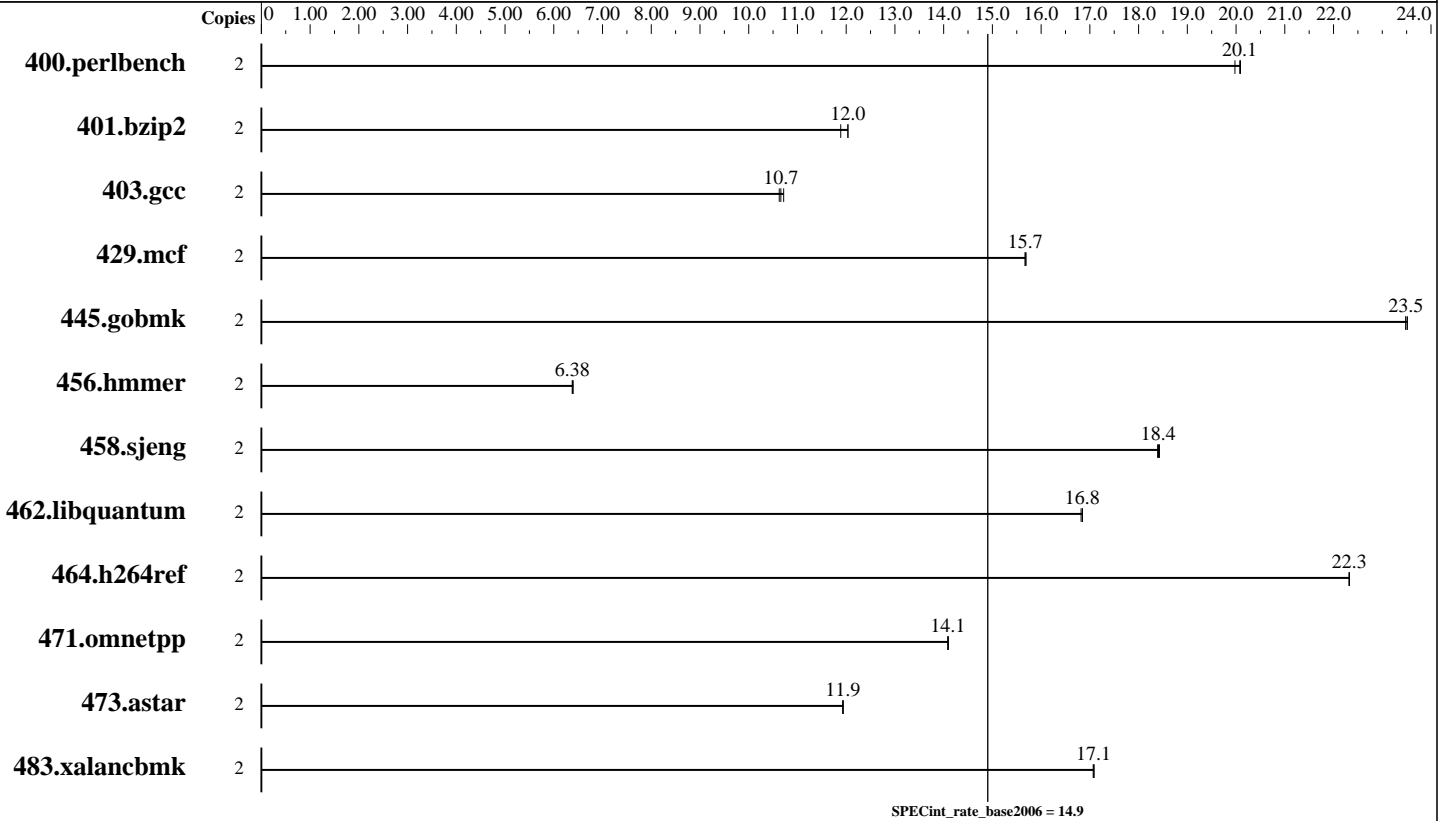
Test sponsor: Intel Corporation

Tested by: Intel Corporation

Test date: Jun-2007

Hardware Availability: Jun-2007

Software Availability: Feb-2007



Hardware

CPU Name: AMD Turion 64 X2 TL-60
CPU Characteristics: 2.0 GHz 2x512KB L2
CPU MHz: 2000
FPU: Integrated
CPU(s) enabled: 2 cores, 1 chip, 2 cores/chip
CPU(s) orderable: 1 chip
Primary Cache: 64 KB I + 64 KB D on chip per core
Secondary Cache: 512 KB I+D on chip per core
L3 Cache: None
Other Cache: None
Memory: 2 GB (2x1GB Samsung DDR2-667 CL5)
Disk Subsystem: Hitachi 160GB 5400rpm SATA HDD
Other Hardware: None

Software

Operating System: Windows Vista32 Business
Compiler: Intel C++ Compiler for IA32 version 9.1
 Build no 20060816
 Microsoft Visual Studio .Net 2003 (for libraries)
Auto Parallel: No
File System: NTFS
System State: Default
Base Pointers: 32-bit
Peak Pointers: Not Applicable
Other Software: SmartHeap Library Version 8.0 from <http://www.microquill.com/>



SPEC CINT2006 Result

Copyright 2006-2014 Standard Performance Evaluation Corporation

Acer Incorporated
(Test Sponsor: Intel Corporation)

SPECint_rate2006 = Not Run

Acer Ferrari 5000 (AMD Turion 64 X2 TL-60)

SPECint_rate_base2006 = 14.9

CPU2006 license: 13

Test date: Jun-2007

Test sponsor: Intel Corporation

Hardware Availability: Jun-2007

Tested by: Intel Corporation

Software Availability: Feb-2007

Results Table

Benchmark	Base							Peak						
	Copies	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Copies	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio
400.perlbench	2	973	20.1	978	20.0	973	20.1							
401.bzip2	2	1623	11.9	1604	12.0	1604	12.0							
403.gcc	2	1510	10.7	1515	10.6	1502	10.7							
429.mcf	2	1164	15.7	1164	15.7	1162	15.7							
445.gobmk	2	893	23.5	892	23.5	893	23.5							
456.hammer	2	2916	6.40	2924	6.38	2924	6.38							
458.sjeng	2	1315	18.4	1316	18.4	1313	18.4							
462.libquantum	2	2460	16.8	2460	16.8	2464	16.8							
464.h264ref	2	1983	22.3	1983	22.3	1983	22.3							
471.omnetpp	2	887	14.1	887	14.1	887	14.1							
473.astar	2	1176	11.9	1177	11.9	1176	11.9							
483.xalancbmk	2	809	17.1	808	17.1	808	17.1							

Results appear in the order in which they were run. Bold underlined text indicates a median measurement.

General Notes

Binaries built on Windows XP Professional w/ SP2
Vista Power Profile set to High Performance

Base Compiler Invocation

C benchmarks:
icl -Qvc7.1 -Qc99

C++ benchmarks:
icl -Qvc7.1

Base Portability Flags

403.gcc: -DSPEC_CPU_WIN32
464.h264ref: -DSPEC_CPU_NO_INTTYPES -DWIN32

Base Optimization Flags

C benchmarks:
-arch:SSE2 -Qprec-div- -O3 -Qipo /F512000000 shlw32m.lib
-link /FORCE:MULTIPLE

Continued on next page



SPEC CINT2006 Result

Copyright 2006-2014 Standard Performance Evaluation Corporation

Acer Incorporated
(Test Sponsor: Intel Corporation)

SPECint_rate2006 = Not Run

Acer Ferrari 5000 (AMD Turion 64 X2 TL-60)

SPECint_rate_base2006 = 14.9

CPU2006 license: 13
Test sponsor: Intel Corporation
Tested by: Intel Corporation

Test date: Jun-2007
Hardware Availability: Jun-2007
Software Availability: Feb-2007

Base Optimization Flags (Continued)

C++ benchmarks:
-arch:SSE2 -Qprec-div- -O3 -Qipo -Oi- -Qcxx_features /F512000000
shlw32m.lib -link /FORCE:MULTIPLE

Base Other Flags

C benchmarks:
403.gcc: -Dalloca=_alloca

The flags file that was used to format this result can be browsed at
<http://www.spec.org/cpu2006/flags/Intel-ic91-ia32-flags.20090714.html>

You can also download the XML flags source by saving the following link:
<http://www.spec.org/cpu2006/flags/Intel-ic91-ia32-flags.20090714.xml>

SPEC and SPECint are registered trademarks of the Standard Performance Evaluation Corporation. All other brand and product names appearing in this result are trademarks or registered trademarks of their respective holders.

For questions about this result, please contact the tester.
For other inquiries, please contact webmaster@spec.org.

Tested with SPEC CPU2006 v1.0.
Report generated on Tue Jul 22 12:44:39 2014 by SPEC CPU2006 PS/PDF formatter v6932.
Originally published on 8 August 2007.