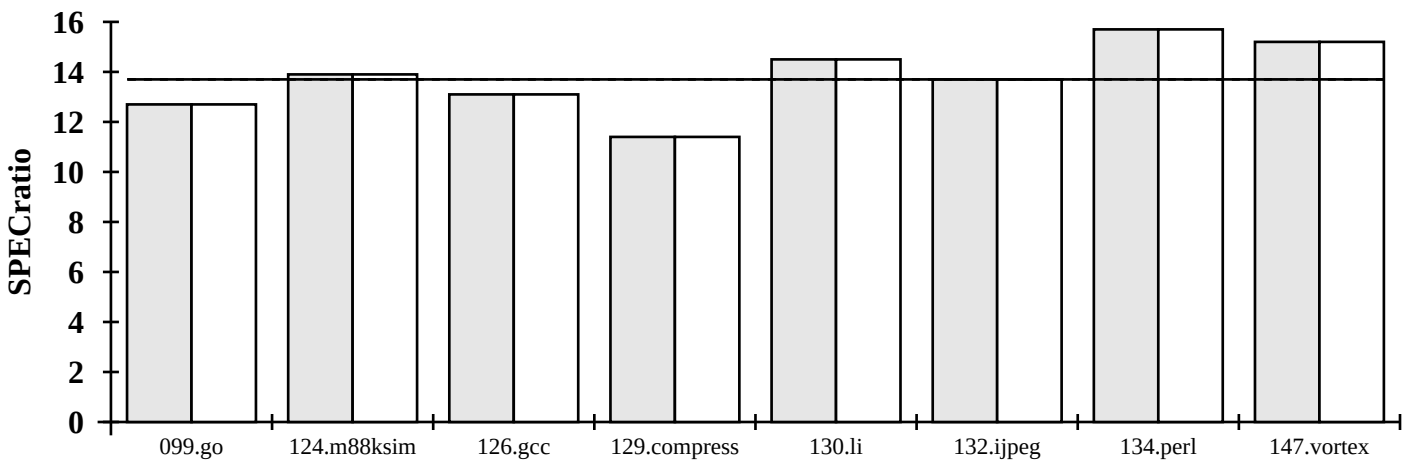
SPEC CINT95 Results

©Copyright 1995, Standard Performance Evaluation Corporation

Siemens Nixdorf Informationssysteme Primergy 070

SPECint95 =	13.7
SPECint_base95 =	13.7

SPEC license # 22	Tested By: SNI, Paderborn / Germany	Test Date: Jun-98	Hardware Avail: Jul-98	Software Avail: May-98



Hardware/Software Configuration for:
Primergy 070

Hardware

Model Name:	Primergy 070
CPU:	Pentium II Processor 350 MHz
FPU:	Integrated
Number of CPU(s):	1
Primary Cache:	16KBI+16KBD
Secondary Cache:	512KB
Other Cache:	None
Memory:	128MB
Disk Subsystem:	1 x 2 GB
Other Hardware:	None

Software

Operating System:	Windows NT V4.0 Enterprise Edition
Compiler:	Intel C Compiler Plug-In 2.4
Other Software:	Libraries from Microsoft Visual C++ 5.0
File System:	NTFS
System State:	Default

Benchmark # and Name	Reference Time	Base Run Time	Base SPEC Ratio	Run Time	SPEC Ratio
099.go	4600	361	12.7	361	12.7
124.m88ksim	1900	136	13.9	136	13.9
126.gcc	1700	130	13.1	130	13.1
129.compress	1800	158	11.4	158	11.4
130.li	1900	131	14.5	131	14.5
132.ijpeg	2400	176	13.7	176	13.7
134.perl	1900	121	15.7	121	15.7
147.vortex	2700	177	15.2	177	15.2
SPECint_base95 (G. Mean)			13.7		
		SPECint95 (G. Mean)			13.7

Notes/Tuning Information

```
Baseline and peak flags are the same and use Feedback Directed Optimization
Pass1: -Qprof_gen -Qprof_dir \temp\ircicl /Qxi /G6 /Qipo
Pass2: -Qprof_use -Qprof_dir \temp\ircicl /Qxi /G6 /Qipo
-Qprof_dir is a location flag and not an optimization flag

Portability flags:
124.m88ksim: -DLEHOST -DNT getopt.obj
126.gcc:     -w -D__TURBOC__ -D_MSDOS -D__STDC__=0 -DONLY_INT_FIELDS=0
-Dalloca=_alloca -DDeleteFile=unlink
130.li:      setargv.obj
132.ijpeg:   -DMSDOS
134.perl:    -DI_TIME -DMSDOS -I\MSC40\include -DSTANDARD_C
```

For More Information Contact: SPEC info@spec.org http://www.spec.org/