# SPEC CINT95 Results

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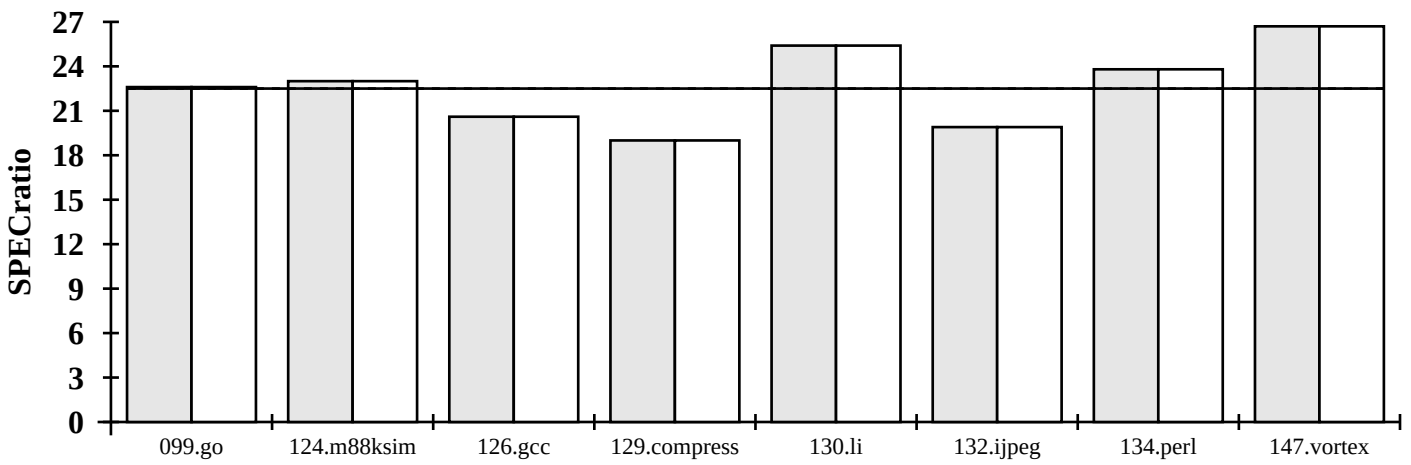
## Siemens AG
## Primergy 670-40

SPECint95 = 22.5

SPECint_base95 = 22.5

| SPEC license # 22 | Tested By: Siemens / Germany | Test Date: Apr-99 | Hardware Avail: Apr-99 | Software Avail: Apr-99 |
|---|---|---|---|---|




Hardware/Software Configuration for:
Primergy 670-40

A line in your configuration is too long
or you have too many lines.
Please fix the problem and try again

| Benchmark # and Name | Reference Time | Base Run Time | Base SPEC Ratio | Run Time | SPEC Ratio |
|---|---|---|---|---|---|
| 099.go | 4600 | 204 | 22.6 | 204 | 22.6 |
| 124.m88ksim | 1900 | 82.5 | 23.0 | 82 | 23.0 |
| 126.gcc | 1700 | 82.6 | 20.6 | 83 | 20.6 |
| 129.compress | 1800 | 94.7 | 19.0 | 95 | 19.0 |
| 130.li | 1900 | 74.9 | 25.4 | 75 | 25.4 |
| 132.ijpeg | 2400 | 120 | 19.9 | 120 | 19.9 |
| 134.perl | 1900 | 79.8 | 23.8 | 80 | 23.8 |
| 147.vortex | 2700 | 101 | 26.7 | 101 | 26.7 |
| SPECint_base95 (G. Mean) | | | 22.5 | | |
| | | SPECint95 (G. Mean) | | | 22.5 |

### Notes/Tuning Information

```
Baseline and peak flags are the same and use Feedback Directed Optimization
Pass1: -Qprof_gen -Qprof_dir \temp\ircicl /G6 /Qipo /Qxi
Pass2: -Qprof_use -Qprof_dir \temp\ircicl /G6 /Qipo /Qxi
-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
Libraries from Microsoft Visual C++ 6.0
Operating System abbreviations: EE = Enterprise Edition; SP = Service Pack
```

For More Information Contact:

SPEC

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Prepared By: --