

System Verification results for Autodesk Inventor 10	Processor	Number of Processors	Graphics Card	Operating System	Physical Memory	Driver	Notes	Rating
								Certified
Acer Power Series FV	Pentium 4 515, 2.93GHz	1	Intel 915G chipset	Win XP Pro SP2	1.25 GB	3.01-0678	3, 8	Certified
AMD BOXX	AMD 1.592 GHz. Athlon	2	3Dlabs Wildcat VP 760	Win XP Pro SP2	2 GB	3.01-0678	3	Certified
AMD BOXX	AMD 1.592 GHz. Athlon	2	ATI FireGL X1	Win 2K Server	2 GB	8.083-041207a-019953C-Retail	1,3	Certified
AMD BOXX	AMD 1.592 GHz. Athlon	2	ATI FireGL X1	Win XP Pro SP2	2 GB	8.083-041207a-019953C-Retail	1,3	Certified
AMD BOXX	AMD 1.592 GHz. Athlon	2	Nvidia Quadro4 980 XGL	Win XP Pro SP2	2 GB	67.22	3	Certified
APPRO WH300	AMD 2.39 GHz. Opteron 250	2	3Dlabs Wildcat VP 760	Win XP Pro SP2	2 GB	3.01-0678	5, 6	Certified
APPRO WH300	AMD 2.39 GHz. Opteron 250	2	ATI FireGL Z1	Win XP Pro SP2	2 GB	8.083-041207a-019953C-Retail	5, 6	Certified
APPRO WH300	AMD 2.39 GHz. Opteron 250	2	Nvidia FX 500	Win XP Pro SP2	2 GB	67.22	5, 6	Certified
APPRO WH300	AMD 2.39 GHz. Opteron 250	2	Nvidia Quadro4 980 XGL	Win XP Pro SP2	2 GB	67.22	5, 6	Certified
Dell M20 Mobile Workstation	Pentium M 1.86GHz.	1	ATI Mobility FireGL V3100	Win XP Pro SP2	1 GB	8.083-041207a-019860E-ATI	1, 3	Certified
Dell M60+ Mobile Workstation	P4-M 1.6 GHz.	1	Nvidia Quadro FX Go1000	Win XP Pro SP2	1 GB	67.22	3	Certified
Dell M70 Mobile Workstation	Pentium M 1.86GHz.	1	Nvidia Quadro FX Go1400	Win XP Pro SP2	1 GB	67.71	3	Certified
Dell M70 Mobile Workstation	Pentium M 1.86GHz.	1	Nvidia Quadro FX Go1400	Win XP Pro SP2	1 GB	71.86	3	Certified
Dell Precision Optiplex 280	P4, 3.0GHz.	1	Intel 82915 GV 910GL Express chipset	Win XP Pro SP2	1 GB	7.96.2.1-031211a-013653E-ATI	3, 8	Certified
Dell Precision Workstation 360	P4, 2.4GHz.	1	ATI FireGL E1	Win XP Pro SP2	.256 GB	7.96.2.1-031211a-013653E-ATI	1, 3	Certified
Dell Precision Workstation 360	P4, 2.4GHz.	1	Nvidia Quadro4 980 XGL	Win XP Pro SP2	.256 GB	67.22	3	Certified
Dell Precision WorkStation 370	Xeon 3.2GHz.	1	ATI Fire GL V3100 PCIe	Win 2K Pro SP4	2GB	8.083-041207a-019860E-ATI	1,3	Certified
Dell Precision WorkStation 370	Xeon 3.2GHz.	1	ATI Fire GL V3100 PCIe	Win XP Pro SP2	2GB	8.083-041207a-019860E-ATI	1,3	Certified
Dell Precision WorkStation 370	Xeon 3.2GHz.	1	ATI Fire GL V5100 PCIe	Win 2K Pro SP4	2GB	8.083-041207a-019860E-ATI	1,3	Certified
Dell Precision WorkStation 370	Xeon 3.2GHz.	1	ATI Fire GL V5100 PCIe	Win XP Pro SP2	2GB	8.083-041207a-019860E-ATI	1,3	Certified
Dell Precision WorkStation 370	Xeon 3.2GHz.	1	Nvidia Quadro FX 1300 PCIe	Win XP Pro SP2	2GB	67.22	3	Certified
Dell Precision WorkStation 370	Xeon 3.2GHz.	1	Nvidia Quadro FX 1300 PCIe	Win 2K Pro SP4	2GB	67.22	3	Certified
Dell Precision WorkStation 370	Xeon 3.2GHz.	1	Nvidia Quadro FX 330 PCIe	Win XP Pro SP2	2GB	67.22	3	Certified
Dell Precision WorkStation 370	Xeon 3.2GHz.	1	Nvidia Quadro FX 330 PCIe	Win 2K Pro SP4	2GB	67.22	3	Certified
Dell Precision WorkStation 370	Xeon 3.2GHz.	1	Nvidia Quadro FX 4400 PCIe	Win XP Pro SP2	2GB	67.22	3	Certified
Dell Precision WorkStation 370	Xeon 3.2GHz.	1	Nvidia Quadro FX 4400 PCIe	Win 2K Pro SP4	2GB	67.22	3	Certified
Dell Precision WorkStation 370	Xeon 3.2GHz.	1	Nvidia Quadro FX 540 PCIe	Win XP Pro SP2	2GB	67.22	3	Certified
Dell Precision WorkStation 370	Xeon 3.2GHz.	1	Nvidia Quadro FX 540 PCIe	Win 2K Pro SP4	2GB	67.22	3	Certified
Dell Precision WorkStation 380	Xeon 3.8GHz.	2	ATI Fire GL V3100 PCIe	Win XP Pro SP2	1GB	8.103.2.1.1-050419a-023073C	1,3	Certified
Dell Precision WorkStation 380	Xeon 3.8GHz.	2	Nvidia Quadro FX 1400 PCIe	Win XP Pro SP2	1GB	77.18	3	Certified
Dell Precision WorkStation 380	Xeon 3.8GHz.	2	Nvidia Quadro FX 4400 PCIe	Win XP Pro SP2	1GB	77.18	3	Certified
Dell Precision WorkStation 380	Xeon 3.8GHz.	2	Nvidia Quadro FX 4500 PCIe	Win XP Pro SP2	1GB	77.59	3	Certified
Dell Precision WorkStation 380	Xeon 3.8GHz.	2	Nvidia Quadro FX 540 PCIe	Win XP Pro SP2	1GB	77.18	3	Certified
Dell Precision WorkStation 470	Xeon 2.8GHz.	1	3Dlabs Wildcat Realizm 800	Win XP Pro SP1	2GB	4.04-0744	3	Certified
Dell Precision WorkStation 470	Xeon 2.8GHz.	1	3Dlabs Wildcat Realizm 800	Win 2K Pro SP4	2GB	4.04-0744	3	Certified
Dell Precision WorkStation 470	Xeon 2.8GHz.	1	ATI Fire GL V3200 PCIe	Win XP Pro SP1	2GB	8.083-041207a-019953C-Retail	1, 3	Certified
Dell Precision WorkStation 470	Xeon 2.8GHz.	1	ATI Fire GL V3200 PCIe	Win 2K Pro SP4	2GB	8.083-041207a-019953C-Retail	1, 3	Certified
Dell Precision WorkStation 470	Xeon 2.8GHz.	1	ATI Fire GL V7100 PCIe	Win XP Pro SP1	2GB	8.083-041207a-019953C-Retail	1, 3	Certified
Dell Precision WorkStation 470	Xeon 2.8GHz.	1	ATI Fire GL V7100 PCIe	Win 2K Pro SP4	2GB	8.083-041207a-019953C-Retail	1, 3	Certified
Dell Precision WorkStation 470	Xeon 2.8GHz.	1	Nvidia Quadro FX 1400 PCIe	Win XP Pro SP1	2GB	67.22	3	Certified
Dell Precision WorkStation 470	Xeon 2.8GHz.	1	Nvidia Quadro FX 1400 PCIe	Win 2K Pro SP4	2GB	67.22	3	Certified
Dell Precision WorkStation 470	Xeon 2.8GHz.	1	Nvidia Quadro FX 330 PCIe	Win XP Pro SP1	2GB	67.22	3	Certified
Dell Precision WorkStation 470	Xeon 2.8GHz.	1	Nvidia Quadro FX 330 PCIe	Win 2K Pro SP4	2GB	67.22	3	Certified
Dell Precision WorkStation 470	Xeon 2.8GHz.	1	Nvidia Quadro FX 4400	Win XP Pro SP1	2GB	70.81	3	Certified
Dell Precision WorkStation 470	Xeon 2.8GHz.	1	Nvidia Quadro FX 4400	Win 2K Pro SP4	2GB	70.81	3	Certified
Dell Precision WorkStation 650	Xeon 2.4GHz.	2	3Dlabs Wildcat 7110	Win XP Pro SP2	1GB	6.06.02.60	3	Certified
Dell Precision WorkStation 650	Xeon 2.4GHz.	2	ATI FireGL E1	Win XP Pro SP2	1GB	7.96.2.1-031211a-013653E-ATI	1, 3	Certified
Dell Precision WorkStation 650	Xeon 2.4GHz.	2	Nvidia Quadro FX 4000	Win XP Pro SP2	1GB	67.22	3	Certified
Dell Precision WorkStation 670	Xeon 3.4GHz.	1	3Dlabs Wildcat Realizm 800	Win 2K Pro SP4	2GB	67.22	3	Certified

Dell Precision WorkStation 670	Xeon 3.4GHz.	1	3Dlabs Wildcat Realizm 800	Win XP Pro SP2	2GB	67.22	3	Certified
Dell Precision WorkStation 670	Xeon 3.4GHz.	1	ATI Fire GL V3100 PCIe	Win 2K Pro SP4	2GB	8.083-041207a-019953C-Retail	1, 3	Certified
Dell Precision WorkStation 670	Xeon 3.4GHz.	1	ATI Fire GL V3100 PCIe	Win XP Pro SP2	2GB	8.083-041207a-019953C-Retail	1, 3	Certified
Dell Precision WorkStation 670	Xeon 3.4GHz.	1	ATI Fire GL V7100 PCIe	Win 2K Pro SP4	2GB	8.083-041207a-019953C-Retail	1, 3	Certified
Dell Precision WorkStation 670	Xeon 3.4GHz.	1	ATI Fire GL V7100 PCIe	Win XP Pro SP2	2GB	8.083-041207a-019953C-Retail	1, 3	Certified
Dell Precision WorkStation 670	Xeon 3.4GHz.	1	Nvidia Quadro FX 1300 PCIe	Win 2K Pro SP4	2GB	67.22	3	Certified
Dell Precision WorkStation 670	Xeon 3.4GHz.	1	Nvidia Quadro FX 1300 PCIe	Win XP Pro SP2	2GB	67.22	3	Certified
Dell Precision WorkStation 670	Xeon 3.4GHz.	1	Nvidia Quadro FX 4400 PCIe	Win 2K Pro SP4	2GB	67.22	3	Certified
Dell Precision WorkStation 670	Xeon 3.4GHz.	1	Nvidia Quadro FX 4400 PCIe	Win XP Pro SP2	2GB	67.22	3	Certified
Dell Precision WorkStation 670	Xeon 3.4GHz.	1	Nvidia Quadro FX 4500 PCIe	Win XP Pro SP2	2GB	77.59	3	Certified
Dell Precision WorkStation 670	Xeon 3.4GHz.	1	Nvidia Quadro FX 540 PCIe	Win 2K Pro SP4	2GB	67.22	3	Certified
Dell Precision WorkStation 670	Xeon 3.4GHz.	1	Nvidia Quadro FX 540 PCIe	Win XP Pro SP2	2GB	67.22	3	Certified
Fujitsu Siemens CELSIUS M440	Pentium 4 CPU 521, 2.80GHz	1	Nvidia Quadro FX 1400 PCIe	Win XP Pro SP2	4GB	77.56	3	Certified
Fujitsu Siemens CELSIUS Mobile H230	Pentium M processor 770, 2.13GHz.	1	ATI FireGL V5000	Win XP Pro SP2	2GB	8.133-1.1-050622a-024629c-Fujitsu	1, 3	Certified
Fujitsu Siemens CELSIUS W340	Pentium(R) D 820, 2.8GHz.	2 core	Nvidia Quadro FX 540	Win XP Pro SP2	2GB	71.84	3	Certified
HP Compaq nw8240 Mobile Workstation	Pentium M 2.13GHz.	1	ATI Mobility FireGL V5000 PCIe	Win 2000 SP4	2 GB	8.103-050208a-021072C	1	Certified
HP Compaq nw8240 Mobile Workstation	Pentium M 2.13GHz.	1	ATI Mobility FireGL V5000 PCIe	Win XP Pro SP2	2 GB	8.103-050208a-021072C	1	Certified
HP Compaq nw8240 Mobile Workstation	Pentium M 2.13GHz.	1	ATI Mobility FireGL V5000 PCIe	Win XP Pro SP2	2 GB	8.103.2.1.1-050419a-023905C	1,3	Certified
HP Workstation xw3100	P4, 3.0GHz.	1	ATI FireGL T2	Win XP Pro SP1	1GB	8.083-041207a-019953C-Retail	1, 3	Certified
HP Workstation xw4100	P4 3.0GHz.	1	Nvidia Quadro4 380	Win XP Pro SP2	1GB	67.22	3	Certified
HP Workstation xw4100	P4 3.0GHz.	1	Nvidia Quadro4 980	Win XP Pro SP2	1GB	67.22	3	Certified
HP Workstation xw4200	P4 3.4GHz.	1	ATI Fire GL V3100 PCIe	Win XP Pro SP2	2GB	8.083-041207a-019953C-Retail	1, 3	Certified
HP Workstation xw4200	P4 3.4GHz.	1	ATI Fire GL V5000 PCIe	Win XP Pro SP2	2GB	8.083-041207a-019953C-Retail	1, 3	Certified
HP Workstation xw4200	P4 3.4GHz.	1	ATI Fire GL V7100 PCIe	Win XP Pro SP2	2GB	8.083-041207a-019953C-Retail	1, 3	Certified
HP Workstation xw4200	P4 3.4GHz.	1	Nvidia Quadro FX 1300 PCIe	Win XP Pro SP2	2GB	67.22	3	Certified
HP Workstation xw4200	P4 3.4GHz.	1	Nvidia Quadro FX 330 PCIe	Win XP Pro SP2	2GB	67.22	3	Certified
HP Workstation xw4200	P4 3.4GHz.	1	Nvidia Quadro FX 3400 PCIe	Win XP Pro SP2	2GB	67.22	3	Certified
HP Workstation xw4300	P4 3.2 GHz dual-core	1	ATI FireGL V3100 PCIe	Win XP Pro SP2	2GB	8.103.2.1.1-050419a-023073C	3	Certified
HP Workstation xw4300	P4 3.2 GHz dual-core	1	ATI FireGL V5100 PCIe	Win XP Pro SP2	2GB	8.103.2.1.1-050419a-023073C	3	Certified
HP Workstation xw4300	P4 3.2 GHz dual-core	1	Nvidia Quadro FX 1400 PCIe	Win XP Pro SP2	2GB	77.18	3	Certified
HP Workstation xw4300	P4 3.2 GHz dual-core	1	Nvidia Quadro FX 3400 PCIe	Win XP Pro SP2	2GB	77.18	3	Certified
HP Workstation xw4300	P4 3.2 GHz dual-core	1	Nvidia Quadro FX 3450 PCIe	Win XP Pro SP2	2GB	77.18	3	Certified
HP Workstation xw4300	P4 3.2 GHz dual-core	1	Nvidia Quadro FX 540 PCIe	Win XP Pro SP2	2GB	77.18	3	Certified
HP Workstation xw5000	P4 2.8GHz.	1	ATI FireGL Z1 AGP Pro	Win XP Pro SP2	1GB	8.083-041207a-019953C-Retail	1, 3	Certified
HP Workstation xw5000	P4 2.8GHz.	1	Nvidia Quadro4 380	Win XP Pro SP2	1GB	67.22	3	Certified
HP Workstation xw5000	P4 2.8GHz.	1	Nvidia Quadro4 980 XGL	Win XP Pro SP2	1GB	67.22	3	Certified
HP Workstation xw6000	P4 2.4GHz. Xeon	1	ATI FireGL X3 AGP Pro	Win XP Pro SP2	1GB	8.083-041207a-019953C-Retail	1, 3	Certified
HP Workstation xw6000	P4 2.4GHz. Xeon	1	Nvidia Quadro FX 700	Win XP Pro SP2	1GB	67.22	3	Certified
HP Workstation xw6000	P4 2.4GHz. Xeon	1	Nvidia Quadro4 380	Win XP Pro SP2	1GB	67.22	3	Certified
HP Workstation xw6000	P4 2.8GHz. Xeon	2	3Dlabs Wildcat Realizm 100	Win XP Pro SP2	2GB	4.04-0744	3	Certified
HP Workstation xw6000	P4 2.8GHz. Xeon	2	ATI FireGL Z1 AGP Pro	Win XP Pro SP2	2GB	8.083-041207a-019953C-Retail	1, 3	Certified
HP Workstation xw6000	P4 2.8GHz. Xeon	2	Nvidia Quadro4 980	Win 2K Pro SP4	2GB	67.22	3	Certified
HP Workstation xw6000	P4 2.8GHz. Xeon	2	Nvidia Quadro4 980	Win XP Pro SP2	2GB	67.22	3	Certified
HP Workstation xw6200	P4 3.4GHz. Xeon	2	ATI FireGL V3100 PCIe	Win XP Pro SP2	2 GB	8.103.2.1.1-050419a-023073C	3	Certified
HP Workstation xw6200	P4 3.4GHz. Xeon	2	ATI FireGL V3200 PCIe	Win XP Pro SP1	2 GB	8.083-041207a-019953C-Retail	1, 3	Certified
HP Workstation xw6200	P4 3.4GHz. Xeon	2	ATI FireGL V5100 PCIe	Win XP Pro SP1	2 GB	8.083-041207a-019953C-Retail	1, 3	Certified
HP Workstation xw6200	P4 3.4GHz. Xeon	2	ATI FireGL V5100 PCIe	Win XP Pro SP2	2 GB	8.103.2.1.1-050419a-023073C	3	Certified
HP Workstation xw6200	P4 3.4GHz. Xeon	2	Nvidia Quadro FX 1300 PCIe	Win XP Pro SP1	2 GB	67.22	3	Certified
HP Workstation xw6200	P4 3.4GHz. Xeon	2	Nvidia Quadro FX 1400 PCIe	Win XP Pro SP2	2 GB	77.18	3	Certified
HP Workstation xw6200	P4 3.4GHz. Xeon	2	Nvidia Quadro FX 330 PCIe	Win XP Pro SP1	2 GB	67.22	3	Certified
HP Workstation xw6200	P4 3.4GHz. Xeon	2	Nvidia Quadro FX 3400 PCIe	Win XP Pro SP2	2 GB	77.18	3	Certified
HP Workstation xw6200	P4 3.4GHz. Xeon	2	Nvidia Quadro FX 4400 PCIe	Win XP Pro SP1	2 GB	67.22	3	Certified

HP Workstation xw6200	P4 3.4GHz. Xeon	2	Nvidia Quadro FX 540 PCIe	Win XP Pro SP2	2 GB	77.18	3	Certified
HP Workstation xw6200	P4 3.8GHz. Xeon	2	Nvidia Quadro FX 1300 PCIe	Win XP Pro SP1	2 GB	67.22	3	Certified
HP Workstation xw8200	P4 3.4 GHz Xeon	2	ATI FireGL V3100 PCIe	Win XP Pro SP2	1.5 GB	8.103.2.1.1-050419a-023073C	1,3	Certified
HP Workstation xw8200	P4 3.4 GHz Xeon	2	ATI FireGL V5100 PCIe	Win XP Pro SP2	1.5 GB	8.103.2.1.1-050419a-023073C	1,3	Certified
HP Workstation xw8200	P4 3.4 GHz Xeon	2	Nvidia Quadro FX 1400	Win XP Pro SP2	1.5 GB	77.18	3	Certified
HP Workstation xw8200	P4 3.4 GHz Xeon	2	Nvidia Quadro FX 3400	Win XP Pro SP2	1.5 GB	77.18	3	Certified
HP Workstation xw8200	P4 3.4 GHz Xeon	2	Nvidia Quadro FX 540	Win XP Pro SP2	1.5 GB	77.18	3	Certified
HP Workstation xw8200	P4 3.8 GHz Xeon	2	Nvidia Quadro FX 3400	Win XP Pro SP2	1.5 GB	77.18	3	Certified
HP Workstation xw9300	Opteron 2.200 GHz	2	ATI FireGL V3100 PCIe	Win XP Pro SP2	3.25 GB	8.103.2.1.1-050419a-023073C	3, 5	Certified
HP Workstation xw9300	Opteron 2.200 GHz	2	ATI FireGL V5100 PCIe	Win XP Pro SP2	3.25 GB	8.103.2.1.1-050419a-023073C	3, 5	Certified
HP Workstation xw9300	Opteron 2.200 GHz	2	Nvidia Quadro FX 1400	Win XP Pro SP2	3.25 GB	77.18	3, 5	Certified
HP Workstation xw9300	Opteron 2.200 GHz	2	Nvidia Quadro FX 3400	Win XP Pro SP2	3.25 GB	77.18	3, 5	Certified
HP Workstation xw9300	Opteron 2.200 GHz	2	Nvidia Quadro FX 540	Win XP Pro SP2	3.25 GB	77.18	3, 5	Certified
HP Workstation xw9300	Opteron 2.431 GHz	2	ATI FireGL V3200 PCIe	Win XP Pro SP2	3.25 GB	8.083-041207a-019953C-Retail	1, 3, 5	Certified
HP Workstation xw9300	Opteron 2.431 GHz	2	ATI FireGL V5000 PCIe	Win XP Pro SP2	3.25 GB	8.083-041207a-019953C-Retail	1, 3, 5	Certified
HP Workstation xw9300	Opteron 2.431 GHz	2	ATI FireGL V7100 PCIe	Win XP Pro SP2	3.25 GB	8.083-041207a-019953C-Retail	1, 3, 5	Certified
HP Workstation xw9300	Opteron 2.431 GHz	2	Nvidia Quadro FX 1400	Win XP Pro SP2	3.25 GB	71.84	3, 5	Certified
HP Workstation xw9300	Opteron 2.431 GHz	2	Nvidia Quadro FX 330	Win XP Pro SP2	3.25 GB	71.84	3, 5	Certified
HP Workstation xw9300	Opteron 2.431 GHz	2	Nvidia Quadro FX 3400	Win XP Pro SP2	3.25 GB	71.84	3, 5	Certified
HP Workstation xw9300	Opteron 2.431 GHz	2	Nvidia Quadro FX 540	Win XP Pro SP2	3.25 GB	71.84	3, 5	Certified
HP Workstation xw9300	Opteron 2.800 GHz	2	ATI FireGL V7100 PCIe	Win XP Pro SP2	3.25 GB	8.083-041207a-019953C-Retail	3, 5	Certified
HP Workstation xw9300	Opteron 2.800 GHz	2	Nvidia Quadro FX 1400	Win XP Pro SP2	3.25 GB	77.18	3, 5	Certified
HP Workstation xw9300	Opteron 2.800 GHz	2	Nvidia Quadro FX 3400	Win XP Pro SP2	3.25 GB	77.18	3, 5	Certified
HP Workstation xw9300	Opteron 2.800 GHz	2	Nvidia Quadro FX 540	Win XP Pro SP2	3.25 GB	77.18	3, 5	Certified
HP/Compaq Evo W6000	P4 2.4 GHz. Xeon	1	Nvidia Quadro2 Pro	Win XP Pro SP1	1 GB	67.22	3	Certified
IBM A31p Mobile Workstation	P4-M 1.7GHz.	1	ATI Mobility FireGL 7800	Win 2000 Pro SP4	1 GB	7.983-040210m-013821C-IBM	1, 3	Certified
IBM Mpro 6218-45Z	Pentium 4 660 (Prescott-2M), 3.6GHz	1	Nvidia Quadro FX 1400	Win XP Pro SP2	2 GB	6.14.10.7756	3, 5	Certified
IBM Mpro 6225-24Z	Intel P4 (64) 3.6GHz.	1	3Dlabs Wildcat Realizm 800	Win XP Pro SP2	2 GB	4.04-0744	3, 5	Certified
IBM Mpro 6225-24Z	Intel P4 (64) 3.6GHz.	1	ATI FireGL V3200	Win XP Pro SP2	2 GB	8.083-041207a-019953C-Retail	1, 3, 5	Certified
IBM Mpro 6225-24Z	Intel P4 (64) 3.6GHz.	1	ATI FireGL V5000	Win XP Pro SP2	2 GB	8.083-041207a-019953C-Retail	1, 3, 5	Certified
IBM Mpro 6225-24Z	Intel P4 (64) 3.6GHz.	1	ATI FireGL V7100	Win XP Pro SP2	2 GB	8.083-041207a-019953C-Retail	1, 3, 5	Certified
IBM Mpro 6225-24Z	Intel P4 (64) 3.6GHz.	1	Nvidia FX 1400	Win 2K Pro SP2	2 GB	71.84	3, 5	Certified
IBM Mpro 6225-24Z	Intel P4 (64) 3.6GHz.	1	Nvidia FX 1400	Win XP Pro SP2	2 GB	71.84	3, 5	Certified
IBM Mpro 6225-24Z	Intel P4 (64) 3.6GHz.	1	Nvidia FX 330	Win XP Pro SP2	2 GB	67.22	3, 5	Certified
IBM Mpro 6225-24Z	Intel P4 (64) 3.6GHz.	1	Nvidia FX 4400	Win XP Pro SP2	2 GB	67.22	3, 5	Certified
IBM R50p Mobile Workstation	P4 M 1.7 GHz.	1	ATI Mobility FireGL T2	Win XP Pro SP1	.5 GB	8.083-041207a-020344C-IBM	1, 3	Certified
IBM T41p Mobile Workstation	P4 M 1.7 GHz.	1	ATI Mobility FireGL T2	Win XP Pro SP2	1 GB	8.083-041207a-020344C-IBM	1, 3	Certified
IBM T42p Mobile Workstation	P4 M 1.8 GHz.	1	ATI Mobility FireGL T2	Win XP Pro SP2	2 GB	8.083-041207a-020344C-IBM	1, 3	Certified
IBM T43p Mobile Workstation	P4 M 2.13 GHz.	1	ATI Mobility FireGL V3200	Win XP Pro SP2	2 GB	8.103.2.1.1-050419a-022916C	1, 3	Certified
Sun Ultra 20	Opteron 152, 2.6GHz.	1	Nvidia Quadro FX 1400	Win XP Pro SP2	2 GB	6.14.10.7756	3, 5, 9	Certified
TRI-STAR StarStation	P4 Extreme 3.2 GHz	1	3Dlabs Wildcat Realizm 100	Win XP Pro SP1	2 GB	4.04-0744	4	Certified
TRI-STAR StarStation	P4 Extreme 3.2 GHz	1	ATI Fire GL X2	Win XP Pro SP1	2 GB	8.083-041207a-019953C-Retail	1, 2, 4	Certified
TRI-STAR StarStation	P4 Extreme 3.2 GHz	1	Nvidia Quadro FX 1100	Win XP Pro SP1	2 GB	67.22	4	Certified
TRI-STAR StarStation	P4 Extreme 3.2 GHz	1	Nvidia Quadro FX 500	Win XP Pro SP1	2 GB	67.22	4	Certified
TRI-STAR StarStation	P4 Extreme 3.2 GHz	1	Nvidia Quadro4 580XGL	Win XP Pro SP1	2 GB	67.22	4	Certified
TRI-STAR StarStation	P4 Extreme 3.2 GHz	1	Nvidia Quadro4 980 XGL	Win XP Pro SP1	2 GB	67.22	4	Certified

<b>Test Description</b>	
<p><u>System configuration:</u> At the time the test was run, each system had the OS and MS office as up to date as possible. Windows 2000 Pro and XP Pro were each optimized for speed. In Explorer and the display properties, all "fancy graphics effects" were disabled. Windows XP performance in "My computer" properties were set to Performance. Systems were unplugged from the network during the running of each test.</p>	
Data Sets	The test now consists of 10 datasets. Each is designed to represent a different kind of product modeled with Inventor. They are medium-small datasets to keep the total test time within reason.
Part Rebuild Time (sec.)	Open a part, Rebuild, and save. All parts for a given data set are done in one Autodesk Inventor Session.
Assembly Update Time (sec.)	Open each assembly, accept updates, Center it, and save. Each assembly from a given dataset is done in the same Autodesk Inventor Session.
IDW Creation Time (sec.)	Open assembly, Open a new drawing, As quickly as possible, create a view of the assembly, then create 2 section views. Wait for all views to become precise, then save the drawing. Next reopen the drawing and close it again. Each drawing from a given dataset is made in the same Autodesk Inventor session.
<b>Test Setup</b>	
Anti-virus software disabled, IE 6, Office 2000 or 2002 (XP) or 2003 (XP) installed and registered.	
The data used in this test was selected to keep "working set" memory requirements of Autodesk Inventor below 512 MB.	
All available updates to the operating system, MS Office 2002 (XP), 2003 (XP), and Internet Explorer 6 as of 2/1/02 were applied unless otherwise noted. Driver updates to network cards and SCSI controllers were also applied when recommended by MS Update. DirectX 8 updates were not applied for this test, but some systems already had it installed. Windows XP was changed to the Performance configuration.	
Notebooks tested on AC Power, using built-in graphics card and display. Power settings were adjusted such that the CPU was running at maximum speed.	
<b>Notes:</b>	
1	If the Configuration tab is available, it must be set for "Autodesk Inventor".
2	See notes on the available drivers for this card.
3	Increased security requires that Norton Antivirus be kept running. Tests without this note were run with the anti-virus software disabled.
4	This system has 2 10,000 RPM Serial ATA drives in a striped RAID configuration with a hardware controller.
5	This system has 64-bit processor(s), running a 32-bit operating system.
6	Nvidia cards work well with this machine. 3Dlabs Wildcat VP 760 card and ATI FireGL Z1 work well too. ATI Fire GL X series cards fail the certification test. All other graphics cards are not guaranteed to work. The AGP driver that comes with the machine must be installed for Inventor to work properly.
7	The System Verification Test was performed by the machine/system vendor.
8	The System is not supported by the vendor for CAD applications. It is an entry level system. It is useable with limitations, for a student or small projects.. Recommend maximizing memory. See the information about the graphics display.
9	The System is delivered without Windows. I installed Win XP Pro SP2, necessary drivers, Norton Antivirus, MS Office 2003, and added it to our domain.
<b>Legal Note</b>	
<p>The purpose of this test is to certify the correctness of Autodesk Inventor operation on a given platform. Execution time of the test is given for information purposes only.</p> <p>The information provided herein is being provided as a service to Autodesk's customers, and any other use of the Information, or use by anyone other than Autodesk customers or Autodesk Authorized Resellers, is strictly prohibited. To insure that customers receive only current information, and because any information contained on this site is dynamic and subject to change at any time, Autodesk Authorized Resellers and other sources may point to this website but may not download and print for the purpose of copying, reproducing, posting, distributing, publishing, or promulgating any information found on the site without previous authorization from the Autodesk Inventor Team. Autodesk has tested only the configuration combinations specifically identified herein; no representations as to the relative performance of other possible configurations may be inferred. Autodesk disclaims all express or implied warranties or other contractual commitments, which may be implied as a result of the publication and dissemination of this Information.</p> <p>Further inquiries concerning the workstation performance should be addressed to the appropriate workstation manufacturer/distributor. Further inquiries concerning the Autodesk Inventor (TM) software program should be addressed to Autodesk Customer Support.</p>	