

7. CERTIFICATIONS & STANDARDS

7.1 Certifications

(1)Power supply 200-240 VAC certified

| Standard | Origin | Category | | | |
|-------------------------------------|---|----------|------------------|-----------|--------------------|
| | | Safety | EMC | Ergonomic | Other |
| CE Mark | EN60950: 1992+A1+A2+A3+A4+A11 EN55022 (Class B): 1998 EN55024: 1998 EN61000-3-2: 1995+A1+A2 EN61000-3-3: 1995 | √ | √ √ √ √ | | |
| c-Tick mark | AS/NZ 3548 (Class B) | | √ | | |
| TÜV Rheinland / GS | EN60950: 1992+A1+A2+A3+A4+A11 EK1-ITB 2000 | √ | | √ | |
| CB | IEC60950: 1991+A1+A2+A3+A4 | √ | | | |
| German X-Ray Law | | | | | √ (X-ray) |
| TÜV Eco Circle 2000 | Eco Circle 2000 | √ | √ | √ | √ (Environment) |
| TCO'99* | MPRII/TCO requirement, NUTEK, EN60950:1992+A1+A2+A3+A4+A11, ENVIRONMENT | √ | | √ | √ (Environment) |
| Windows Logo (Under application) | Microsoft (WHQL) | | | | √ |
| K-Mark | IEC60950: 1991+A1+A2+A3+A4 | √ | | | |

(2)Power supply 100-120 VAC certified

| Standard | Origin | Category | | | |
|-------------------------------------|---|----------|-----|-----------|--------------------|
| | | Safety | EMI | Ergonomic | Other |
| TÜV/NRTL | UL 1950 3 rd | √ | | | |
| c-TÜV | CSA C22.2 #950 3 rd | √ | | | |
| FCC Subpart. 15 | Class B (DOC) | | √ | | |
| Canadian ICES-003 | Class B | | √ | | |
| DHHS (DNHW) | | | | | √ (X-ray) |
| CB | IEC60950: 1991+A1+A2+A3+A4 | √ | | | |
| TCO'99* | MPRII/TCO requirement, NUTEK, EN60950:1992+A1+A2+A3+A4+A11, ENVIRONMENT | √ | | √ | √ (Environment) |
| Windows Logo (Under application) | Microsoft (WHQL) | | | | √ |
| KENJI | CN13438 | | | | |

*Applicable to Serene gray (standard) color version only

• Standards

| | |
|---------------------|--|
| EPA ENERGY STAR® | Environmental Protection Agency (USA) |
| Energy 2000 Program | Swiss national action program (Switzerland) (-ES only) |
| DPMS, DDC2B | VESA |

7.2 Name Plate

(1) Serene gray color version

| | | |
|--|---|--|
|  | | FlexScan T966 55 cm (21 inch) class Color Display Monitor Viewable Image Size 49.8 cm (19.6 inches) |
| <p>Die in diesem Gerät entstehende Röntgenstrahlung ist ausreichend abgeschirmt. Beschleunigungsspannung: Maximal 28.0kV Eigensichere Kathodenstrahlröhre nach Anlage III Röntgenverordnung.</p> <p>Complies with DHHS Radiation Performance Standards, 21 CFR Sub-chapter J.</p> | | |
|  Tested To Comply With FCC Standards FOR HOME OR OFFICE USE | This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. | |
| <p>The equipment must be connected to a grounded main outlet. Jordet stikkontakt skal benyttes når apparatet tilkobles datanett. Apparaten skall anslutas till jordat nätuttag. 電源コードのアースは必ず接地してください。</p> <p>100-120V / 200-240V ~ 50 / 60Hz 2.2A / 1.1A</p> | | |
| Made in Japan | | EIZO NANA CORPORATION 153 Shimokashiwano, Matto, Ishikawa, Japan 株式会社ナナオ 石川県松任市下柏野町153番地 |

(2) Black color version

| | | |
|--|---|--|
|  | | FlexScan T966 55 cm (21 inch) class Color Display Monitor Viewable Image Size 49.8 cm (19.6 inches) |
| <p>Die in diesem Gerät entstehende Röntgenstrahlung ist ausreichend abgeschirmt. Beschleunigungsspannung: Maximal 28.0kV Eigensichere Kathodenstrahlröhre nach Anlage III Röntgenverordnung.</p> <p>Complies with DHHS Radiation Performance Standards, 21 CFR Sub-chapter J.</p> | | |
|  Tested To Comply With FCC Standards FOR HOME OR OFFICE USE | This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. | |
| <p>The equipment must be connected to a grounded main outlet. Jordet stikkontakt skal benyttes når apparatet tilkobles datanett. Apparaten skall anslutas till jordat nätuttag. 電源コードのアースは必ず接地してください。</p> <p>100-120V / 200-240V ~ 50 / 60Hz 2.2A / 1.1A</p> | | |
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