

## Product environmental attributes – THE ECO DECLARATION

The declaration may be published only when all rows and/or fields marked with an \* are filled-in (n.a. for not applicable). Additional information regarding each item may be found under P14.

| Brand *                | ThinkCentre   | Logo   |  |  |  |
|------------------------|---|--------|--|--|--|
| Company name *         | Lenovo  |        |  |  |  |
| Contact information *  | Lenovo Global Environmental Affairs<br>Alvin L Carter<br>1009 Think Place<br>Building 2 / 5J3<br>Morrisville, North Carolina 27560<br>alcarter@lenovo.com | lenovo |  |  |  |
| Internet site *        | http://www.lenovo.com/social_responsibility/us/en/environment.html  |        |  |  |  |
| Additional information |   |        |  |  |  |

|                        | based on product specification or test results based obtained from sample testing), that the product ts given in this declaration. |  |  |  |
|------------------------|--|--|--|--|
| Type of product *      | Personal Computer  |  |  |  |
| Commercial name *      | ThinkCentre Edge 71z   |  |  |  |
| Model number *         | 7567, 5068, 7558   |  |  |  |
| Issue date *           | 2011.06.30   |  |  |  |
| Intended market *      | 🔀 Global 📃 Europe 📃 Asia, Pacific & Japan 📃 Americas 📃 Other   |  |  |  |
| Additional information | ENERGY STAR® Qualified; EPEAT Gold Rating; GreenGuard  |  |  |  |

This is an uncontrolled copy when in printed form. Please refer to the contact information for the latest version.

| Quality | Requireme  | nt met      |    |
|---------|--|-------------|----|
| Item    |  | Yes         | No |
| QC1 *   | The company enforces an internal quality control scheme to ensure the correctness of this eco declaration  | $\boxtimes$ |    |
| QC2 *   | The company is a member of an eco declaration system that enforces regular independent quality control such as organized by IT-Företagen (see www.itecodeclaration.org). | $\boxtimes$ |    |

| Model nu       | umber *  | ThinkCentre Edge 71z MTs: 7567, 5068, 75  | 558               |                |     |             |  |
|----------------|--|---|-------------------|----------------|-----|-------------|--|
| Issue dat      | te *   | 2011.06.30  | Logo              | lend           | DVO |             |  |
|                |  |   |                   | <u> </u>       |     |             |  |
|                | t environ  | mental attributes - Legal requirements  |                   | Require<br>Yes | No  |             |  |
| ltem<br>P1     | Hazardo  | us substances and preparations  |                   | res            | INO | n.a.        |  |
| P1.1*          | Products<br>0.1% pol   | s do not contain more than; 0.1% lead, 0.01% cadmium, 0.1% mercury, 0.1% hexa<br>ybrominated biphenyls (PBB) or 0.1% polybrominated diphenyl ethers (PBDE). (S<br>e and Note B1)  |                   | m, 🔀           |     |             |  |
| P1.2*          | Products   | do not contain Asbestos (see legal reference).<br>ht: Legal reference has no maximum concentration value.   |                   | $\boxtimes$    |     |             |  |
| P1.3*          | Products<br>hydrobro<br>trichloroe   | o do not contain Ozone Depleting Substances: Chlorofluorocarbons (CFC),<br>mofluorocarbons (HBFC), hydrochlorofluorcarbons (HCFC), Halons, carbontetracl<br>ethane, methyl bromide (see legal reference). Comment: Legal reference has no r<br>ation values.  |                   |                |     |             |  |
| P1.4*          | Products   | do not contain more than; 0.005% polychlorinated biphenyl (PCB), 0.005% polycl<br>I (PCT) in preparations (see legal reference).  | hlorinated        | $\boxtimes$    |     |             |  |
| P1.5*          |  | o do not contain more than 0.1% short chain chloroparaffins (SCCP) with 10-13 can<br>ntaining at least 48% per mass of chlorine in the SCCP (see legal reference).  | rbon atoms in tl  | ne 🔀           |     |             |  |
| P1.6*          | Tris-(aziı<br>Commer   | nd leather parts with direct skin contact do not contain Tri-(2,3,-dibromopropyl)-pho<br>idinyl)-phosphineoxide (TEPA), polybrominated biphenyl (PBB) (see legal reference<br>nt: Legal reference has no maximum concentration values.  | ce).              | ,              |     | $\square$   |  |
| P1.7*          |  | nd leather parts with direct skin contact do not contain more than 0.003% Azo colo<br>amines. (See legal reference and Note B1)   | prants that split |                |     | $\square$   |  |
| P1.8*          | Wooden<br>pentachl   | parts do not contain arsenic and chromium as a wood preservation treatment as v<br>orophenol and derivatives (see legal reference).<br>ht: Legal reference has no maximum concentration values.   | vell as           |                |     | $\boxtimes$ |  |
| P1.9*          | Parts wit<br>microgra  | h direct and prolonged skin contact do not release nickel in concentrations above m/m <sup>2</sup> /week (see legal reference).<br>ht: Max limit in legal reference when tested according to EN1811:1998.   | 0.5               |                |     |             |  |
| P1.10*         | REACH  | Article 33 information about substances in articles is available at (add URL or mail<br>w.lenovo.com/social_responsibility/us/en/ThinkGreen_products.html#environmen  |                   | $\boxtimes$    |     |             |  |
| P2             | Batterie   | S   |                   |                |     |             |  |
| P2.1*          | more that<br>marked v  | duct contains a battery or an accumulator, it is labeled with the disposal symbol an<br>in 0.0005% of mercury (for button cells only) by weight, or more than 0.004% of lea<br>with the chemical symbol for the metal concerned, Hg or Pb. Information on proper<br>in user manual. (See legal reference) | ad, it shall be   |                |     |             |  |
| P2.2*          |  | ells used in the product do not contain more than 2% by weight of mercury. Other a tors do not contain more than 0.0005% of mercury or 0.002% of cadmium. (See I  |                   | $\square$      |     |             |  |
| P2.3*          | Batteries and accumulators are easily removable by either users or service providers (as dependent on the design of the product). Exception: Batteries that are permanently installed for safety, performance, medical or data integrity reasons do not have to be "easily removable". (See legal reference) |   |                   |                |     |             |  |
| P3             |  | EMC connection to the telephone network and labeling  |                   |                |     |             |  |
| P3.1*          | •  | luct complies with legally required safety standards as specified (see legal referen  | ,                 |                |     |             |  |
| P3.2*<br>P3.3* | •  | luct complies with legally required standards for electromagnetic compatibility (see<br>t is intended for connection to a public telecom network or contains a radio transm   | 8                 | · 🔼            |     |             |  |
| P3.4*          | 0  | Illy required standards for radio and telecommunication devices (see legal reference<br>luct is labeled to show conformance with applicable legal requirements (see legal   | ,                 |                |     |             |  |
| P4             | Consum   | able materials  |                   |                |     |             |  |
| P4.1*          | If a photo   | o conductor (drum, belt etc.) is used in the product, it does not contain cadmium m<br>erence and Note B1).   | ax 0.01% (see     |                |     |             |  |
| P4.2*          | If ink/ton   | er is used in the product, it does not contain cadmium max 0.1% by weight (see le   | gal reference).   |                |     | $\boxtimes$ |  |
| P4.3*          | product/   | /toner formulation/preparation is classified as hazardous according to applicable re<br>backaging is adequately labeled and a Safety Data Sheet (SDS) in accordance wit<br>ents is available (see legal reference).   |                   |                |     |             |  |
| P5             |  | packaging   |                   |                |     |             |  |
| P5.1*          | hexavale   | ng and packaging components do not contain more than 0.01% lead, mercu<br>ent chromium by weight of these together.   |                   | nd 🔀           |     |             |  |
| P5.2*          |  | ackaging material is marked according to ISO 11469 referring ISO 1043 (see lega   | ,                 | $\square$      |     |             |  |
| P5.3*          | Protocol   | duct packaging material is free from ozone depleting substances as specified<br>(see legal reference).<br>ht: Legal reference has no maximum concentration values.  | in the Montre     | eal 🔀          |     |             |  |

Note B1: Restriction applies to the homogeneous material, unless other specified and expressed in weight %.

| Model n  | <sup>umber *</sup> ThinkCentre Edge 71z MTs: 7567, 5068, 7558  |                 |  |  |  |  |
|----------|--|-----------------|--|--|--|--|
| Issue da |  | lenovo          |  |  |  |  |
| Produc   | t environmental attributes - Market requirements - Environmental conscious design  | Requirement met |  |  |  |  |
| ltem     | *=mandatory to fill in. Additional information regarding each item may be found under P14.   | Yes No n.a      |  |  |  |  |
| P6       | Treatment information  |                 |  |  |  |  |
| P6.1*    | Information for recyclers/treatment facilities is available (see legal reference).   |                 |  |  |  |  |
| P7       | Design<br>Disassembly, recycling   |                 |  |  |  |  |
| P7.1*    | Parts that have to be treated separately are easily separable  |                 |  |  |  |  |
| P7.2*    | Plastic materials in covers/housing have no surface coating.   |                 |  |  |  |  |
| P7.3*    | Plastic parts >100g consist of one material or of easily separable materials.  |                 |  |  |  |  |
| P7.4*    | Plastic parts >25g have material codes according to ISO 11469 referring ISO 1043.  |                 |  |  |  |  |
| P7.5     | Plastic parts are free from metal inlays or have inlays that can be removed with commonly available tools.   |                 |  |  |  |  |
| P7.6*    | Labels are easily separable. (This requirement does not apply to safety/regulatory labels).  |                 |  |  |  |  |
|          | Product lifetime   |                 |  |  |  |  |
| P7.7*    | Upgrading can be done e.g. with processor, memory, cards or drives   |                 |  |  |  |  |
| P7.8*    | Upgrading can be done using commonly available tools   |                 |  |  |  |  |
| P7.9.    | Spare parts are available after end of production for: 5 years   |                 |  |  |  |  |
| P7.10    |  |                 |  |  |  |  |
|          | Service is available after end of production for: 5 years           Material and substance requirements  |                 |  |  |  |  |
| P7.11*   | Product cover/housing material type:   |                 |  |  |  |  |
|          | Material type: ABS Material type: ABS+PMMA Material type: Steel  |                 |  |  |  |  |
| P7.12    | Electrical cable insulation materials of power cables are PVC free.  |                 |  |  |  |  |
| P7.13    | Electrical cable insulation materials of signal cables are PVC free  |                 |  |  |  |  |
| P7.14    | All cover/housing plastic parts >25g are free from chlorine and bromine.   |                 |  |  |  |  |
| P7.15    | All printed circuit boards (without components) >25g are halogen free. as defined in IEC61249-2-21. (S Note B2)  |                 |  |  |  |  |
| P7.16    | Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4:<br>Marking:  |                 |  |  |  |  |
| P7.17    | Alt. 1<br>Chemical specifications of flame retardants in printed circuit boards >25g (without components):<br>TBBPA (additive) , TBBPA (reactive) , Other; chemical name: , CAS #:<br>Alt. 2   |                 |  |  |  |  |
|          | Chemical specifications of flame retardants in printed circuit boards (without components) >25g according ISO 1043-4: <i>Brominated Epoxy Resin See P14</i>  |                 |  |  |  |  |
| P7.18    | Alt. 1<br>Flame retarded plastic parts >25g contain the following flame retardant substances/preparations concentrations above 0.1%:   | in 🗌 🗌          |  |  |  |  |
|          | <ul> <li>Comment: No legal limits exist, this is a market requirement.</li> <li>Provide a list of all used flame retardants including MSDS for each flame retardant. The list must conta complete chemical name, CAS number and supplier.</li> <li>1. Chemical name: , CAS #: , Supplier:</li> <li>2. Chemical name: , CAS #: , Supplier:</li> </ul> | ain             |  |  |  |  |
|          | 3. Chemical name: , CAS #: , Supplier:<br>Alt. 2<br>Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:  |                 |  |  |  |  |
| P7.19    | Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)  |                 |  |  |  |  |
| P7.20    | Of total plastic parts' weight >25g, recycled material content is 0%   |                 |  |  |  |  |
| P7.21    | Of total plastic parts' weight >25g, biobased material content is 0%.  |                 |  |  |  |  |
| P7.22    | Light sources are free from mercury  |                 |  |  |  |  |
| P8       | Batteries  |                 |  |  |  |  |
| P8.1*    | Battery chemical composition:  |                 |  |  |  |  |
| P8.2     | Batteries meet the requirements of the following voluntary program/s:  | $\sim$          |  |  |  |  |

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Note B2: IEC61249-2--21 has maximum limits for chlorine and bromine but does not address fluorine, iodine and astatine which are included in the group of halogens.

Note B3: 'Starting from January 2009, Risk phrases can be replaced by Hazard phrases according to the Globally Harmonized System (GHS), mandatory by December 2010.

| Model number *  | ThinkCentre Edge 71z MTs: 7567, 5068, 7             | ' <b>558</b> |                 |
|-----------------|---|--------------|-----------------|
| Issue date *    | 2011.06.30  | Logo         | lenovo          |
| Product environ | nental attributes - Market requirements (continued) |              | Requirement met |

| Product environmental at               | tributes - Market                            | requirements (co                  | ontinued)                               | Requirement  | met       |
|--|--|-----------------------------------|---|--|-----------|
| Item                                   |  |                                   |   | Yes No   | n.a.      |
| P9 Energy consump                      |  |                                   |   |  |           |
|  | e following power leve<br>oped w/ WOL Enable |                                   | mptions are reported                    | d: See P14   |           |
| Energy mode *                          |  | Power level at                    | Power level at                          | Reference / Standard for energy modes  |           |
|  | 100 V AC                                     | 115 V AC                          | 230 V AC                                | and test method *  |           |
| Category D                             |  | L                                 | •                                       |  |           |
| Idle State - WOL Enabled               | <b>28.74</b> W                               | 28.79W                            | 28.77W                                  | Use for Energy Star V5 registration(P <sub>idle</sub> )  |           |
| Sleep (S3) - WOL Enabled               | 1.60W  | 1.62W                             | 1.76W                                   | Use for Energy Star V5 registration(P <sub>sleep</sub> )   |           |
| Off (S5) - WOL Enabled                 | 0.77W  | 0.78W                             | 0.90W                                   | Use for Energy Star V5 registration(Poff)  |           |
| Peak (On-max)                          | 88.52W                                       | <b>84.50</b> w                    | <b>85.84</b> w                          | Full load  |           |
| Category C                             |  |                                   |   |  |           |
| Idle State - WOL Enabled               | 29.92W                                       | 28.40 W                           | 28.44 W                                 | Use for Energy Star V5 registration(P <sub>idle</sub> )  |           |
| Sleep (S3) - WOL Enabled               | 1.42W  | 1.44W                             | 1.57W                                   | Use for Energy Star V5 registration(P <sub>sleep</sub> )   |           |
| Off (S5) - WOL Enabled                 | 0.77 W                                       | 0.78W                             | 0.90 W                                  | Use for Energy Star V5 registration(Poff)  |           |
| Peak (On-max)                          | 90.17W                                       | 84.46W                            | 86.18W                                  | Full load  |           |
| Category B                             |  |                                   |   |  |           |
| Idle State - WOL Enabled               | <b>26.13</b> ₩                               | 25.01W                            | 25.36W                                  | Use for Energy Star V5 registration(P <sub>idle</sub> )  |           |
| Sleep (S3) - WOL Enabled               | 1.06W  | 1.62 W                            | 1.76W                                   | Use for Energy Star V5 registration(P <sub>sleen</sub> )   |           |
| Off (S5) - WOL Enabled                 | 0.77W  | 0.78W                             | 0.90W                                   | Use for Energy Star V5 registration(P <sub>off</sub> )   |           |
| Peak (On-max)                          | 81.86W                                       | 82.04W                            | 79.87W                                  | Full load  |           |
| . ,                                    | 0.10011                                      | 0210111                           | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |  |           |
| Category A<br>Idle State - WOL Enabled | 28.67W                                       | 28.34W                            | 27.88W                                  | Use for Energy Star V5 registration(Pidle)   |           |
| Sleep (S3) - WOL Enabled               | 1.34W  | 1.35W                             | 1.48 W                                  | Use for Energy Star V5 registration(P <sub>ide</sub> )   |           |
| Off (S5) - WOL Enabled                 | 0.77W  | 0.78W                             | 0.90W                                   | Use for Energy Star V5 registration(P <sub>steep</sub> )   |           |
| . ,                                    |  |                                   |   |  |           |
| Peak (On-max)                          | 87.84W                                       | <b>87.18</b> W                    | 83.38W                                  | Full load  |           |
| EPS No-load                            | W  | W                                 | W                                       |  |           |
| (External power supply /               | vv   | vv                                | vv                                      |  |           |
| charger plugged in the wall            |  |                                   |   |  |           |
| outlet but disconnected from           |  |                                   |   |  |           |
| TEC<br>Typical Energy Consumption      | kWh/week                                     | kWh/week                          | kWh/week                                |  | $\square$ |
|  |  |                                   |   |  |           |
| ETEC *<br>Annual Energy Consumption    | Cat D: 105.12;<br>Cat C:109.17;              | Cat D: 105.35;<br>Cat C: 103.90;  | Cat D: 105.92;<br>Cat C: 104.68;        | $E_{TEC} = (8760/1000) \times (P_{off} \times 0.6 + P_{sleep} \times 0.1 + P_{idle} \times 0.3)$ |           |
| Annual Energy Consumption              | Cat B: 95.97; Cat                            | Cat B: 92.10:                     | Cat B: 93.97; Cat                       |  |           |
|  | A: 104.76;                                   | Cat A: 103.65;                    | A: 102.68                               |  |           |
|  | kWh/year                                     | kWh/year                          | kWh/year                                |  |           |
|  | Poff: Off Mode(S5) - I                       | WOL Enabled; P <sub>sleep</sub> : | Sleep Mode(S3) - WO                     | L Enabled; P <sub>idle</sub> : Idle State - WOL Enabled  |           |
| Display resolution : M                 | egapixels                                    |                                   |   |  |           |
| Print Speed :                          | Images per minut                             | e                                 |   |  |           |
| Default time to enter energy sa        |  |                                   |   |  |           |
| 6,                                     | the energy save func                         |                                   | the product.                            |  | ╘┤        |
|  | the energy requirer                          | •                                 | •                                       |  |           |
| ENERGY STAR®                           | version: Version 5.2                         |                                   |   | $\sim$   |           |
| Others specify:                        |  |                                   |   |  |           |
|  |  |                                   |   |  |           |

| Model nur   | <sup>umber*</sup> ThinkCentre Edge 71z MTs: 7567, 5068, 7558                                  |                       |  |                                |                   |            |                |             |          |             |
|-------------|---|-----------------------|--|--------------------------------|-------------------|------------|----------------|-------------|----------|-------------|
| Issue date  |   |                       |  | vo                             |                   |            |                |             |          |             |
| P10         | Emissio   | ns                    |  |                                |                   |            |                |             |          |             |
|             | Noise e   | mission               | - Declared according to ISO 9296   |                                |                   |            |                |             |          |             |
| P10.1       | Mode  |                       | Mode description   | Declared                       |                   |            | A-weighted     |             |          |             |
|             |   |                       |  | A-weighted                     | sound             | pressure l | evel $L_{pAn}$ | n (dB)      |          |             |
|             |   |                       |  | sound power                    |                   |            | Bystand        |             | tions    |             |
|             |   |                       |  | level $L_{WAd}$ (B)            | Operator pos      |            | Dystant        |             |          |             |
|             |   |                       |  |                                |                   | sktop 🔀    | (only if p     | roduct i    | s not    |             |
|             |   |                       |  |                                | or Desk           | side 🔄     |                | or atter    |          |             |
|             | Idle  |                       | * HDD: Idle  | * 3.2                          | 23.4              |            |                |             |          |             |
|             | Operatio  | n                     | * HDD: Operating   | * 3.2                          |                   | 24         | 1.5            |             |          |             |
|             | Other m   | ode                   |  |                                |                   |            |                |             |          |             |
|             | Measure   | d accor               | ding to: 🔀 ISO7779 🗌 ECMA-74   |                                |                   |            |                |             |          |             |
|             | modoure   |                       | Other (only if not covere  | d by FCMA-74 wi                | th I measu        | rement dis | stance         | m)          |          |             |
| P10.2       | The proc  | duct mee              | ets the acoustic noise requirements of the fo  |                                |                   |            | hanoo          | Π΄          |          | $\boxtimes$ |
|             |   |                       | •  | <b>e</b> ,                     | program/s.        |            | Po             | quire       | mont     |             |
| Item        |   | nentai                | attributes - Market requirements (co   | nunueu)                        |                   |            | Re             | Yes         | No       | n.a.        |
| Item        | Chamia  | al amia               | sions from printing products   |                                |                   |            |                | Tes         | INU      | n.a.        |
| P10.3*      |   |                       | sions from printing products   | a mada and 🔽 an athra m        |                   |            |                |             |          |             |
|             |   |                       | according to ECMA-328 (ISO/IEC 28360) st   | andard, other                  | specify:          |            |                |             |          |             |
| P10.4       |   |                       | rate (print phase) is (mg/h):  |                                |                   |            |                |             |          | $\boxtimes$ |
| P10.5       |   | Dust                  | Ozone Styrene Ben<br>on requirements of the following voluntary p                      | zene TVC                       |                   |            |                |             |          |             |
| P10.5       |   | Dust                  |  | -                              | are met for :     | туос 🗌     |                |             |          | $\boxtimes$ |
|             | _   |                       | Ozone Styrene cemissions   | Benzene                        |                   |            |                |             |          |             |
| P10.6       |   |                       | y meets the requirement for low frequency e  | electromagnetic fie            | alds of the follo | wing volu  | ntary          | $\square$   |          |             |
| 1 10.0      | program   |                       | y meets the requirement for low nequency (   | sicon official integration int |                   | wing void  | nary           |             |          |             |
| P11         |   |                       | aterials for printing products   |                                |                   |            |                |             |          |             |
| P11.1*      | A Safety  | Data S                | heet (SDS) is available for the ink/toner pre  | paration, even if no           | ot legally requi  | red (see F | <b>'</b> 4.3). |             |          | $\boxtimes$ |
| P11.2*      | Paper c<br>EN1228   |                       | g post-consumer recycled fibers can be u   | used, provided the             | at it meets th    | e requirer | nents of       |             |          | $\boxtimes$ |
| P11.3*      |   |                       |  |                                |                   |            |                | $\times$    |          |             |
| P12         | Ergonomics for computing products   |                       |  |                                |                   |            |                |             |          |             |
| P12.1*      | The display meets the ergonomic requirements of ISO 9241-307 for visual display technologies. |                       |  |                                |                   |            |                |             |          |             |
| P12.2*      | The phy   | sical inp             | ut device meets the requirements of ISO 99   | 95 and ISO 9241-               | 410.              |            |                |             |          |             |
| P13         | Packagi   | ing and               | documentation  |                                |                   |            |                |             |          |             |
| P13.1*      | Product   | packagi               | ng material type(s): Corrugated paper we   | ight (kg): 1.6                 |                   |            |                |             |          |             |
|             |   |                       |  | ight (kg): <b>0.277</b>        |                   |            |                |             |          |             |
| D40.0t      |   |                       |  | eight (kg):0.06                |                   |            |                |             |          | _           |
| P13.2*      |   |                       | ackaging is free from PVC.   |                                |                   |            |                | $\boxtimes$ |          |             |
| P13.3*      |   |                       | r user and product documentation (tick box   | ):                             |                   |            |                |             |          |             |
|             |   |                       | Paper 🔀, Other 📃   |                                | _                 |            | <u> </u>       |             |          | _           |
| P13.4*      | For pape  | er user a<br>% ( lana | nd product documentation, please specify on <i>nonly 70%</i> )                         | contained percenta             | age of post-cor   | nsumer re  | cycled         |             |          |             |
| P14         |   |                       | mation (See Note B4)   |                                |                   |            |                |             |          |             |
| 114         |   |                       | r makes no representations, guarantees, as   | surances or warra              | anties whether    | express o  | r implied, r   | regardir    | na the   |             |
|             |   |                       | ained in this document. All information provi  |                                |                   |            |                | •           | <u> </u> |             |
|             |   |                       | able at the time of completion, and supplier   |                                |                   |            |                |             |          | on          |
|             |   |                       | approximate and provided for informational   | purposes only. Se              | ee a Lenovo A     | ccount Re  | presentativ    | ve for n    | ore      |             |
| P7.17       | informati   |                       | of contain free TRRPA in printed circuit   | hoards/without a               | omponentels       | 250        |                |             |          |             |
| P7.17<br>P9 |   |                       | ot contain free TBBPA in printed circuit<br>r Qualified Computers for the latest infor |                                | omponents)>       | 2Jy.       |                |             |          |             |
|             |   |                       | rgystar.gov/index.cfm?fuseaction=find a  |                                | ProductGroup      | &paw co    | de=CO          |             |          |             |

Note B4: Additional lines may be inserted to declare further items, by positioning the cursor at the far right of the row and hitting the <Enter> key.

## Legal references Europe Annex B

| Reference  | Declaration item             |
|--|------------------------------|
| 2002/95/EC (ROHS Directive)  | P1.1, P4.1                   |
| REACH, Annex XVII  | P1.6, P1.8, P4.2             |
| REACH, Annex XVII  | P1.4                         |
| REACH, Annex XVII  | P1.2                         |
| REACH, Annex XVII  | P1.7                         |
| REACH, Annex XVII  | P1.9                         |
| Regulation (EC) No. 2037/2000, 2038/2000, 2039/2000  | P1.3                         |
| Norwegian regulation relating to restrictions on the use of certain dangerous chemicals 20.12.2002 | P1.5                         |
| 2006/66/EC (Battery and accumulators Directive)  | P2.1, P2.2, P2,3, P3.4, P8.1 |
| 2006/95/EC (Low Voltage Directive)   | P3.1, 3.4                    |
| 2004/108/EEC (New EMC Directive)   | P3.2, 3.4                    |
| 1999/5/EC (R&TTE Directive)  | P3.3, 3.4                    |
| "REACH" Regulation (1907/2006), annex VII  | P1.10                        |
| (EC) No.1272/2008 regulation on classification, labeling and packaging (CLP)                       | P4.3                         |
| REACH article 31, annex II   | P4.3                         |
| 2004/12/EC (Directive on packaging and packaging waste)  | P5.1                         |
| (97/129/EC) (Commission Decision on Identification<br>System for Packaging Materials               | P5.2                         |
| 2037/2000/EC Regulation on Substances that Deplete the Ozone Layer                                 | P5.3                         |
| 2002/96/EC (WEEE directive)  | P3.4, P6.1                   |
| (EC) No.1272/2008 regulation on classification, labeling and packaging (CLP)                       | P7.19                        |