

Information Requirements of COMMISSION REGULATION (EU) No 617/2013

Manufacturer information	Toshiba Europe GmbH, Hammfelddamm 8, 41460 Neuss, Germany			
Model name	SATELLITE L50-C	SATELLITE L50-C	SATELLITE P50-C	SATELLITE P50-C
Model No. / Part No.	PSKW2E-***	PSKW3E-***	PSPT2E-***	PSPT4E-***
Product type	Notebook Computer			
Product category	B	B	B	B
Year of manufacture	2015	2015	2015	2015
E _{TEC} [kWh/a]	32.99	32.99	33.26	33.26
Whether all discrete graphics card are enabled during the test	n.a.	n.a.	n.a.	n.a.
Idle state power demand [W]	6.29	6.29	6.29	6.29
Sleep mode power demand [W]	0.92	0.92	0.92	0.92
Sleep mode with WOL enabled power demand [W]	0.93	0.93	0.93	0.93
Off mode power demand [W]	0.4	0.4	0.4	0.4
Off mode with WOL enabled powerdemand [W]	0.4	0.4	0.4	0.4
External power supply's (EPS) averageactive efficiency	>88 %	>88 %	>88 %	>88 %
Noise levels (the declared A-weighted sound power level, LWAd) of idle mode	27.2 dB(A)	27.2 dB(A)	27.3 dB(A)	27.3 dB(A)
Noise levels (the declared A-weighted sound power level, LWAd) of "HDD randomseek" mode	28.3 dB(A)	28.3 dB(A)	28.5 dB(A)	28.5 dB(A)
Noise levels (the declared A-weighted sound power level, LWAd) of "ODD" mode	44.4 dB(A)	44.4 dB(A)	44.5 dB(A)	44.5 dB(A)
Minimum number of loading cycles that the batteries can withstand	300	300	300	300
Configuration of memory	8 GB	8 GB	8 GB	8 GB
Configuration of internal storage	500 GB	500 GB	500 GB	500 GB
Display size	15.6"	15.6"	15.6"	15.6"
For products with an integrated display, the total content of mercury	0.0 mg	0.0 mg	0.0 mg	0.0 mg
Measurement methodology for E _{TEC}	Regulation (EU) 617/213			
Measurement methodology for idle mode	EN62623			
Measurement methodology for sleepmode	EN62623			
Measurement methodology for off mode	EN50564			
Measurement methodology for EPS efficiency	EN50563			
Measurement methodology for noise level	ISO7779			
Measurement methodology for battery loading cycles	EN61960			

Manufacturer information	Toshiba Europe GmbH, Hammfelddamm 8, 41460 Neuss, Germany			
Model name	SATELLITE L50-C	SATELLITE L50-C	SATELLITE P50-C	SATELLITE P50-C
Model No. / Part No.	PSKW2E-***	PSKW3E-***	PSPT2E-***	PSPT4E-***
Product type	Notebook Computer			
Product category	B	B	B	B
Year of manufacture	2015	2015	2015	2015
Sequence of steps for achieving a stable condition with respect to power demand	EN62623			

Manufacturer information	Toshiba Europe GmbH, Hammfelddamm 8, 41460 Neuss, Germany			
Model name	SATELLITE L50-C	SATELLITE L50-C	SATELLITE P50-C	SATELLITE P50-C
Model No. / Part No.	PSKW2E-***	PSKW3E-***	PSPT2E-***	PSPT4E-***
Product type	Notebook Computer			
Product category	B	B	B	B
Year of manufacture	2015	2015	2015	2015
Description of how sleep mode was selected or programmed	EN62623			
Description of how off mode was selected or programmed	EN62623			
Sequence of events required to reach the mode where the equipment automatically changes to sleep mode	For more information please see the user manual			
Sequence of events required to reach the mode where the equipment automatically changes to off mode	For more information please see the user manual			
The duration of idle state condition before the computer automatically reaches sleep mode, or another condition which does not exceed the applicable power demand requirements for sleep mode	15 (min)	15 (min)	15 (Min)	15 (Min)
The length of time after a period of user inactivity in which the computer automatically reaches a power mode that has a lower power demand requirement than sleep mode	360 (min)	360 (min)	360 (Min)	360 (Min)
The length of time before the display sleep mode is set to activate after user inactivity	10 (min)	10 (min)	10 (min)	10 (min)
User information on the energy-saving potential of power management functionality	For more information please see the user manual			
User information on how to enable the power management functionality	For more information please see the user manual			
Test parameter for ambient temperature	23°C	23°C	23°C	23°C
Test parameter for test voltage	230 V	230 V	230 V	230 V
Test parameter for frequency	50 Hz	50 Hz	50 Hz	50 Hz
Test parameter for relative humidity	50%	50%	50%	50%
Test parameter for total harmonic distortion of the electricity supply system	0.9%	0.9%	0.9%	0.9%
Test parameter for information and documentation on the instrumentation	AC Power Supply: INSTEK APS-9100	AC Power Supply: INSTEK APS-9100	AC Power Supply: INSTEK APS-9100	AC Power Supply: INSTEK APS-9100

Manufacturer information	Toshiba Europe GmbH, Hammfelddamm 8, 41460 Neuss, Germany			
Model name	SATELLITE L50-C	SATELLITE L50-C	SATELLITE P50-C	SATELLITE P50-C
Model No. / Part No.	PSKW2E-***	PSKW3E-***	PSPT2E-***	PSPT4E-***
Product type	Notebook Computer			
Product category	B	B	B	B
Year of manufacture	2015	2015	2015	2015
documentation on the instrumentation, set-up and circuits used for electrical testing	Digital Power Meter: YOKOGAWA WT210	Digital Power Meter: YOKOGAWA WT211	Digital Power Meter: YOKOGAWA WT212	Digital Power Meter: YOKOGAWA WT213

* can be digit or character

Disclaimer: All information in this document is provided to the best of TOSHIBA's knowledge at the time of completion. This declaration is provided for informational purposes only. TOSHIBA provides this information without warranties of any kind neither expressed nor implied including but not limited to warranties for a particular purpose. TOSHIBA does not warrant that the content will be error free.