ErP/Eco Design Lot 3 – Commission Regulation (EU) No. 617/2013 Document 1 – Product information

Manufacturer product information					
(a) Product ty	/pe	Integrated Desktop Computer	(a)	Category	D
(b) Manufact	urer's name	Stone Computers	(c)	Manufacturer's address	Granite one hundred, Acton gate, Stafford, ST189AA
(d) Product m	odel	M770-Q87I7W8	(d)	Year of manufacture	2013
(e) Etec value dGFX disa present	(kWh) with bled/not	56.85	(f)	Etec value (kWh) with dGFX enabled	NA
(g) Idle powe	er (W)	15.21	(h)	Sleep power (W)	1.19
(i) Sleep pow enabled	ver, WOL	1.15	(j)	Off power (W)	0.64
(k) Off power enabled	, WOL	0.63	(1)	Internal PSU efficiency at 10% / 20% / 50% / 100%	NA
(m) External P active effi		87.94%	(n)	Noise level (A- weighted)	23.0 dB
(o) Minimum loading cy batteries	number of cles	NA	(p)	Measurement methodology used in (e) to (o)	Measurements and calculations are made using COMMISSION-REGULATION-617-2013-Transitional-methods & EN 62623:2013
achieving	with respect	After placing the UUT into a power mode to be tested, a period of stabilisation should be allowed prior to measurements.	(r)	Description of how Sleep and/or Off was selected or programmed	Inbuilt operating system power management features are preset to take advantage of hardware ACPI support and set to meet Eco Design and Energy Star requirements. Ref Document 2, Section 1.
mode who equipmen	o reach the ere the t ally changes	Systems ship with a default power management profile. Ref Document 2, Section 1.	(t)	Time in idle before going to sleep mode	30 minutes
(u) Time to po less dema sleep	ower mode nding than	10 minutes after sleep mode activates	(v)	Default time to display sleep mode	10 minutes after the system becomes idle or the last user input
·	nagement	Ref Document 2, Sections 1, 2 & 3, user manual and website.	(x)	User information on how to access power management	Ref Document 2, Sections 1, 2 & 3, user manual and website.
(y) Content o integrated		NA	(z)	Test parameters, Voltage (V)	230
(z) Test parar Frequency	neters,	50	(z)	Test parameters, Total Harmonic Distortion (THD) (V)	< 3.85%
on instrun	l information nentation, circuits used ;.	Ref Document 2, Section 4.			

Additional model numbers

The product referenced in sections (a) & (d) is placed on the market in multiple configurations; as such the information						
above represents the highest power demanding configuration for the product type and category stated in section (a).						
A full list of all model numbers which this data represents is provided below.						
M770-H81I5W7	M770-Q87I5W7					
M770-H81I5W8	M770-Q87I5W8					
M770-H81I5W7	M770-Q87I5W7					
M770-H81I5W8	M770-Q87I5W8					
M770-H81I7W7	M770-Q87I7W7					
M770-H81I7W8	M770-Q87I7W8					
M770-H81I7W7	M770-Q87I7W7					
M770-H81I7W8						

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