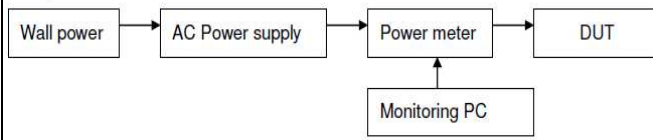


	Product Name: US120f	
	ErP Lot3 Summarises the required information for product types listed in Article 1 of Commission Regulation (EU) No 617/2013*1 as (d) to (h):	

INFORMATION TO BE PROVIDED BY MANUFACTURERS (DESKTOP THIN CLIENTS, WORKSTATIONS, MOBILE WORKSTATIONS, SMALL-SCALE SERVERS, COMPUTER SERVERS)		
For multiple configurations of the same product, consider the highest power-demanding one. A list of all model configurations has to be included in information provided		
a	Product Type *2	Desktop thin client
b	Manufacturer's Name, registered trade name/mark, Address	Atrust Computer Corp., 3F., No. 361, Fusing 1st Rd., Gueishan District, Taoyuan City 333, Taiwan
c	Product Model Number	t66
d	Year of Manufacture	2017
e	Internal/external power supply efficiency	Efficiency (Warm Up) 80.35 % min. at nominal input voltage, maximum load and measured at the end of DC cable. Active mode efficiency (Warm Up): More than 81.358% of average efficiency of 25%,50%,75% and 100% load tested at 115Vac and 230Vac (Warm up after 30min)
f	test parameters	test Voltage (V) 115 V/230V test frequency (Hz) 60Hz/50Hz
		relevant additional information and documentation on instrumentation for testing Test equipment: 1. AC power source: Chroma 6530 2. Power meter: YOKOGAWA WT210 3. Adaptor: Adapter Tech ATS018T-P050 15W Test condition: 1. Ambient condition: 25°C 2. Keyboard: Logitech K200 3. Mouse: Logitech M90 4. Monitor: ViewSonic VA1932wa X2 Set-up and circuits:  <pre> graph LR WP[Wall power] --> APS[AC Power supply] APS --> PM[Power meter] PM --> DUT[DUT] MCP[Monitoring PC] --> PM </pre>
g	Maximum power (W)	N/A
h	Idle state power (W)	3.49W/3.53 W
i	Sleep mode power (W)	2.05W/2.14 W
j	Off mode power (W)	0.07W/0.08 W
k	Noise level (A-weighted)	0dB
l	measurement methodology used in (e) to (k)	(e) : EN 50563:2011 External a.c. - d.c. and a.c. - a.c. power supplies – Determination of no-load power and average efficiency of active modes (g)~(j) : EN 50564:2011 Electrical and electronic household and office equipment – Measurement of low power consumption (k): N/A

*1: COMMISSION REGULATION (EU) No 617/2013 of 26 June 2013

implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for computers and computer servers

<http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2013:175:0013:0033:EN:PDF>

*2:As per Definitions in Article 2 of Commission Regulation (EU) No 617/2013.