Product Name: IGEL-M250C	
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 list of all model configurations n	as to be included in information provided	
а	Product Type*2	Desktop thin client		
b	Manufacturer's Name,	Clientron Corporation		
	Address	3F., No.75, Sec.1, Sintai 5th Rd., Sijhin Dist., New Taipei City 221, Taiwan		
	Registered Trade Name/Mark	IGEL		
С	Product Model Number	IGEL-M250C		
d	Year of Manufacture	2019		
е	External power supply efficiency	Performance level: VI		
f	Test parameters	Test voltage (V)	230V	
		Test frequency (Hz)	50Hz	
		Test total harmonic	< 2% THD (<5% for products which are rated for > 1.5kW maximum	
		distortion of supplied	power).	
		electricity		
		Relevant additional Power meter Product under	Power meter Product under test	
		information and	Product powered	
		documentation on	Power supply V External power supply unit by external power supply unit unit	
		instrumentation for		
		testing	IEC 179/11	
g	Maximum power (W)	N/A (Not Workstation product)		
h	Idle state power (W)	3.70		
i	Sleep mode power (W)	0.50		
j	Off mode power ( W )	0.31		
k	Noise level (A-weighted)	N/A		
I	Measurement methodology	e) : EN 50563:2011 External a.c d.c. and a.c a.c. power supplies - Determination of		
	used in (e) to (k)	no-load power and average	efficiency of active modes	
		f) : EN 50564:2011 Elect	trical and electronic household and office equipment — Measurement of low	
	power consumption			
		$(g) \sim (j)$ : ENERGY STAR for Computers for Version 7.1 compliant test methodology.		
	(k): ISO7779			

<sup>\*1:</sup> 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 <a href="http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2013:175:0013:0033:EN:PDF">http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2013:175:0013:0033:EN:PDF</a>

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