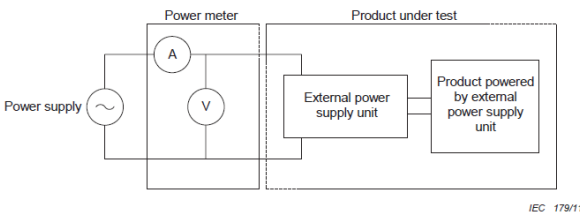


| | | | |
|---|--|---|--|
| | Product Name : IGEL-M340C | | |
| | <p align="center">ErP Lot3</p> <p align="center">Summarises the required information for product types listed in Article 1 of Commission Regulation (EU) No 617/2013*1 as (d) to (h):</p> | | |
| <p align="center">INFORMATION TO BE PROVIDED BY MANUFACTURERS</p> <p align="center">(DESKTOP THIN CLIENTS, WORKSTATIONS, MOBILE WORKSTATIONS, SMALL-SCALE SERVERS, COMPUTER SERVERS)</p> <p align="center">For multiple configurations of the same product, consider the highest power-demanding one.</p> <p align="center">A list of all model configurations has to be included in information provided</p> | | | |
| a | Product Type ^{*2} | Desktop thin client | |
| b | Manufacturer's Name, Address Registered Trade Name/Mark | Clientron Corporation 3F., No.75, Sec.1, Sintai 5th Rd., Sijhin Dist., New Taipei City 221, Taiwan IGEL | |
| c | Product Model Number | UD3, UD3-LX, UD3-W7+, UD3-W10, IZ3-HDX, IZ3-RFX, IZ3-HORIZON | |
| d | Year of Manufacture | 2017 | |
| e | External power supply efficiency | Performance level: VI | |
| f | Test parameters | Test voltage (V) | 230V |
| | | Test frequency (Hz) | 50Hz |
| | | Test total harmonic distortion of supplied electricity | < 2% THD (<5% for products which are rated for > 1.5kW maximum power). |
| | | Relevant additional information and documentation on instrumentation for testing |  <p align="right">IEC 178/11</p> |
| g | Maximum power (W) | N/A (Not Workstation product) | |
| h | Idle state power (W) | 4.70 | |
| i | Sleep mode power (W) | 0.42 | |
| j | Off mode power (W) | 0.24 | |
| k | Noise level (A-weighted) | N/A | |
| l | Measurement methodology used in (e) to (k) | <p>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</p> <p>f) : EN 50564:2011 Electrical and electronic household and office equipment — Measurement of low power consumption</p> <p>(g) ~ (j) : ENERGY STAR for Computers for Version 6.1 compliant test methodology.</p> <p>(k) : ISO7779</p> | |

*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.

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