



CERTIFICATE

TCO Certified All-in-One PCs 3.0

No.A317092004 -2

This certificate is awarded to HP Inc. to confirm that TPC-Q034-23 has successfully met all requirements in TCO Certified All-in-One PCs 3.0. Criteria in TCO Certified are designed to ensure that the manufacturing, use and recycling of this product are carried out with consideration for environmental, social and economic responsibility.

Company:	HP Inc. 1501 Page Mill Road, Palo Alto, CA 94304
Brand name:	HP
Model name:	TPC-Q034-23
Product category:	All-in-One PCs
Sales name:	HP EliteOne 1000 G1 23.8-in AiO, HP EliteOne 1000 G1 23.8-in Touch AiO, HP EliteOne 1000 G2 23.8-in All-in-One PC, HP EliteOne 1000 G2 23.8-in Touch All-in-One PC
Technical information:	See appendix

This certificate confirms that a sample of the certified product, as stated herein, has been tested and approved as to its compliance with the criteria document valid at the time of the laboratory test. The certified product may, subject to the use of the unique combination of brand name, type/model name and sales name as stated in this certificate, be marked and sold with the TCO Certified label in accordance with the agreement.

Certification date: 2018-05-25

Expiry date: 2019-09-06

Shuyue Wang
Certification process
TCO Development



Appendix to certificate No. A317092004 -2

Critical component:	BOE MV238FHM-N20 LG Display LM238WF2 (SS)(K1) LG Display LM238WF5 (SS)(A1) Samsung LTM238HL06 LG Display LM238WF2 (SS)(K3) LG Display LM238WF5 (SS)(A2) INNOLUX M238HCA-L3B
Operating mode sound level:	4.3 B(A)
Recycled plastic:	53.9 %
Weight of product:	9.3215 kg
Energy consumption:	On mode: 21.684 Watt Sleep mode: 4.392 Watt Off mode: 0.876 Watt
Aspect ratio:	16:9
Panel size:	23.8 Inches
Minimum resolution width:	1920 Pixels
Minimum resolution height:	1080 Pixels
Seperate power supply:	Yes, Class 1
Type of stand:	Non-Pivot
AC adapter(s):	hp TPC-AA501

Certification date: 2018-05-25

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A handwritten signature in blue ink, appearing to read 'Shuyue Wang'.

Shuyue Wang
Certification process
TCO Development