



ENERGY MANAGEMENT SYSTEM CERTIFICATE

Certificate No. 00121En20076R0S/3200

We hereby certify that

Compal Digital Technology (Kunshan) Co., Ltd

Registered / Operation Address: No.59, First Avenue, Kunshan Economic and Technological Development
Zone, Kunshan, Jiangsu, China

Business Registration Number: 91320583550221166E

by reason of its

Energy Management System

has been awarded this certificate for compliance with the standard

ISO 50001:2018

RB/T101-2013;

The Energy Management System Applies in the following area:

Manufacture, Repair and Related Energy Management Activities of Portable Computer (Notebook PC, Tablet PC)

(The appendix with the same certificate number to this certificate is part of this certificate, referring the comprehensive energy consumption for unit output of product and energy consumption calculation boundary of the certified client within this year)

Certified since: March 31, 2021 Valid from: April 27, 2023 Valid until: March 30, 2024

After a surveillance cycle, the certificate is valid only when used together with an Acceptance Notice of Surveillance Audit issued by CQC.
Please access www.cqc.com.cn for checking validity of the certificate.

This certificate and its relevant information can query in the website of Certification and Accreditation Administration of the People's Republic of China (www.cnca.gov.cn).



谢肇煦

Signed by: Xie ZhaoXu

MEMBER OF



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan(the South Fourth Ring Road) Xilu(West Road), Beijing 100070, China

<http://www.cqc.com.cn>

B 0002587

2022年版



Appendix of main certificate

No.00121En20076R0S/3200

Audit type	Statistics from	Statistics to	Energy performance	Management system boundary
Initial Certification/ Recertification	2021-02-26	2021-02-27	2020 8-2021 1 Comprehensive energy consumption per unit product 33 718 tce/ten thousand units	No 59, First Avenue, Kunshan Economic and Technological Development Zone, Kunshan, Jiangsu, China, Manufacture, Repair and Related Energy Management Activities of Portable Computer (Notebook PC, Tablet PC), Production System Portable Computer (Notebook PC, Tablet PC) Assembly, Packaging, Inspection, Repair, Auxiliary Production Process (Power Supply and Distribution, Compressed Air System, Air Conditioning System, Light System, Warehouse), Subsidiary Production Process (Office, Logistics), The Type of Energy Electricity
First Surveillance	2022-03-19	2022-03-19	2021 2-2021 12 Comprehensive energy consumption per unit product 18 314 tce/ten thousand units	No 59, First Avenue, Kunshan Economic and Technological Development Zone, Kunshan, Jiangsu, China, Manufacture, Repair and Related Energy Management Activities of Portable Computer (Notebook PC, Tablet PC), Production System Portable Computer (Notebook PC, Tablet PC) Assembly, Packaging, Inspection, Repair, Auxiliary Production Process (Power Supply and Distribution, Compressed Air System, Air Conditioning System, Light System, Warehouse), Subsidiary Production Process (Office, Logistics), The Type of Energy Electricity
Second Surveillance				
Third Surveillance				

Issued on April 27, 2023

This appendix shall not be used as a stand-alone document.



谢肇煦
Signed by: Xie ZhaoXu



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