



能源管理体系认证证书

证书编号：00121En20123R0L/46500

兹证明

玳能科技（杭州）有限公司

注册地址：中国浙江省杭州经济技术开发区综合保税区东门3号2幢2楼 / 经营地址：中国浙江省杭州经济技术开发区综合保税区东门3号

统一社会信用代码/组织机构代码：913301007399294409

建立的能源管理体系符合标准：

ISO 50001:2018

RB/T101-2013;

通过认证范围如下：

位于中国浙江省杭州经济技术开发区综合保税区东门3号电脑设计和制造所涉及的能源管理活动。

(获证组织本年度产品单位产量综合能耗及能耗核算边界见标有相同证书注册号的证书附件，证书附件是本证书组成部分)

首次发证日期：2021年6月2日 本次发证日期：2021年6月2日 有效期至：2024年6月1日

在一个监督周期后，本证书必须与CQC签发的监督审核合格通知书合并使用方可有效。查询证书有效状态请登陆www.cqc.com.cn。
本证书信息可在国家认证认可监督管理委员会官方网站（www.cnca.gov.cn）上查询



陆梅

Signed by: Lu Mei



中国质量认证中心

中国·北京·南四环西路188号9区 100070

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



ENERGY MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 00121En20123R0L/46500

We hereby certify that

Dynabook Technology(Hangzhou) Inc.

Registration Address: 2/F, Building 2, No.3, East Gate, Comprehensive Bonded Zone, Hangzhou Economic and Technical Development Zone, 310018 Zhejiang, P.R. China / Operation Address: No.3, East Gate, Comprehensive Bonded Zone, Hangzhou Economic and Technical Development Zone, 310018 Zhejiang, P.R. China

Unified Social Credit Code/ Organization Code certificate: 913301007399294409

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:

No.3, East Gate, Comprehensive Bonded Zone, Hangzhou Economic and Technical Development Zone, Zhejiang. Computer Design and Manufacture is Involved in Energy the Management Activities.

(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: June 2, 2021 Valid from: June 2, 2021 Valid until: June 1, 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).



中国认可
管理体系
MANAGEMENT SYSTEM
CNAS C001-M

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Signed by: Lu Mei



CHINA QUALITY CERTIFICATION CENTRE

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

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副本

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能源管理体系认证证书附件

获证组织名称：玳能科技（杭州）有限公司

获证组织地址：注册地址：中国浙江省杭州经济技术开发区综合保税区东门3号2幢2

楼 / 经营地址：中国浙江省杭州经济技术开发区综合保税区东门3号

证书注册号：00121En20123R0L/46500

建立的能源管理体系符合标准：

认证依据标准：ISO 50001:2018

RB/T101-2013;

《能源管理体系 要求》

获证组织能效指标及能耗核算边界

审核类型	审核开始日期	审核结束日期	审核周期单位产品能耗	能耗核算边界
初次认证/ 再认证	2021年5月12日	2021年5月13日	产品综合能耗 10.99tce/万台 (2020-4-1至 2021-3-31)	中国浙江省杭州经济技术开发区综合保税区东门3号, 涵盖生产系统(SMT、电脑组装)、辅助系统(供配电系统、空压机系统、氮气、冷冻机系统、AHU空调系统(照明系统)、实验设备), 以及后勤系统(办公设备(空调照明)、食堂、污水站), 主要能源种类为电力、蒸汽、液化石油气、氮气。
第1次监督				
第2次监督				
第3次监督				

有效期至：2024年6月1日



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Appendix

Certified Client: Dynabook Technology(Hangzhou) Inc.

Address: Registration Address: 2/F, Building 2, No.3, East Gate, Comprehensive Bonded Zone, Hangzhou Economic and Technical Development Zone, 310018 Zhejiang, P.R. China / Operation Address: No.3, East Gate, Comprehensive Bonded Zone, Hangzhou Economic and Technical Development Zone, 310018 Zhejiang, P.R. China

Certification No.: 00121En20123R0L/46500

Certification Standard: ISO 50001:2018

RB/T101-2013;

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<The Energy Management System-Requirements >

Energy Performance Index & Energy Consumption Calculation Boundary

Audit type	Audit Beginning	Audit End	Energy Consumption for Unit Output of Product during the Audit Cycle	Energy Consumption Calculation Boundary
Initial Assessment/ Re-Certification	May 12, 2021	May 13, 2021	Comprehensive energy consumption product 10.99tce/ Ten thousand units (2020-4-1 to 2021-3-31)	No.3, East Gate, Comprehensive Bonded Zone, Hangzhou Economic and Technical Development Zone, 310018 Zhejiang, P. R. China. Cover the production system (SMT, computer assembly), auxiliary system { (power supply and distribution system, air compressor system, nitrogen, refrigerator system, AHU The air conditioning system (lighting system), experiment equipment), and logistics systems{office equipment (Air conditioning, lighting), canteen, sewage station}, the main types of energy is electricity , steam , LPG and nitrogen.
First Surveillance				
Second Surveillance				
Third Surveillance				

Valid until : June 1, 2024



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