ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

# 证 书

**TÜV SÜD 管理服务有限公司**
**认证部**

兹证明

## 中磊电子（苏州）有限公司

**中国江苏省苏州市苏州工业园区唐庄路8号**
**邮政编码：215000**

统一社会信用代码：913205947185817729

**包括以下地点 和适用范围，**
**详见附件**

建立和实施了能源管理体系。

通过审核，订单编号：**7482435096**
证明该体系满足

## ISO 50001:2018

的要求。

本证书的有效期从**2023年04月18日至2026年04月17日**。

获证组织必须定期接受监督审核并经审核合格此证书方继续有效。

证书注册号：**12 340 65685 TMS**。

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。

Head of Certification Body
慕尼黑，2023年04月18日

DAkkS Deutsche Akkreditierungsstelle D-ZM-14143-01-00

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

# 附件

## 证书注册号：12 340 65685 TMS

| 地点 | 适用范围 |
| --- | --- |
| **中磊电子（苏州）有限公司**<br>中国江苏省苏州市苏州工业园区唐庄路8号<br>邮政编码：215000<br>**统一社会信用代码: 913205947185817729** | 资料通讯产品、网路伺服器、无线电收发信机、移动通信终端设备，接入网路设备，多媒体终端设备，有线电话设备及物联网终端设备，多功能感测器（包括烟雾警报）的制造与服务。 |
| **中磊电子（苏州）有限公司技术研发中心**<br>中国江苏省苏州市苏州工业园区星海街26号1-5F<br>邮政编码：215000<br>**统一社会信用代码: 91320594776892085J** | 资料通讯产品、网路伺服器、无线电收发信机、移动通信终端设备，接入网路设备，多媒体终端设备，有线电话设备及物联网终端设备，多功能感测器（包括烟雾警报）的设计。 |

Head of Certification Body
慕尼黑，2023年04月18日

IAF DAkkS Deutsche Akkreditierungsstelle D-ZM-14143-01-00





MS/01-03/2020

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

# 附件

## 证书注册号：12 340 65685 TMS

| 审核类型及日期 | 能源管理体系边界<br>（包括主要能源使用环节） | 能源绩效<br>（单位产值综合能耗或产品单位产量综合能耗） | |
|---|---|---|---|
| **CA**<br>**2023-02-27**<br>**–**<br>**2023-03-03** | 中磊电子（苏州）有限公司<br>中国江苏省苏州市苏州工业园区唐庄路8号<br>邮政编码：215000<br><br>主要产品生产过程：材料初始加工，贴片，插件，装配，包装。<br>支持过程：空压机和照明。 | **2022-01-01**<br>**-**<br>**2022-12-30** | 综合能耗：万元产值综合能耗（吨标准煤/万元）：**0.0036** 吨标煤/万元<br>单位产品全部综合能耗（吨标煤/标准台）：**0.00013** 吨标煤/标准台 |
| **CA**<br>**2023-02-27**<br>**–**<br>**2023-03-03** | 中磊电子（苏州）有限公司技术研发中心<br>中国江苏省苏州市苏州工业园区星海街26号1-5F<br>邮政编码：215000<br><br>主要过程：可行性研究，产品设计，产品评审，产品定型。<br>支持过程有：空调和照明。 | **2022-01-01**<br>**-**<br>**2022-12-30** | 综合能耗： 单位面积综合能耗（吨标煤/平方米）：**0.0189** 吨标煤/平方米 |

Head of Certification Body
慕尼黑，2023年4月18日

IAF DAkkS Deutsche Akkreditierungsstelle D-ZM-14143-01-00

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

# CERTIFICATE

**The Certification Body**
**of TÜV SÜD Management Service GmbH**

certifies that

## Sernet (Suzhou) Technologies Corporation

**No. 8 Tangzhuang Road, Suzhou Industrial Park,**
**Suzhou City, Jiangsu Province, P. R. China**
**Post Code: 215000**

Unified social credit code: 913205947185817729

**including the sites and scope of application**
**see enclosure**

has established and applies
an Energy Management System.

An audit was performed, Order No. **7482435096**.

Proof has been furnished that the requirements
according to

## ISO 50001:2018

are fulfilled.

The certificate is valid from **2023-04-18** until **2026-04-17**.

The certified organization shall undergo and pass
the regular surveillance audit to maintain the validity of this certificate.

Certificate Registration No.: **12 340 65685 TMS**.

Information about this certificate can be inquired at the official website
of Certification and Accreditation Administration of the People's Republic of China (www.cnca.gov.cn).

Head of Certification Body
Munich, 2023-04-18

DAkkS Deutsche Akkreditierungsstelle D-ZM-14143-01-00





MS/01.03/2020

Management Service

# Enclosure of Certificate Registration No.: 12 340 65685 TMS

| Sites | Scope of application |
|---|---|
| **Sernet (Suzhou) Technologies Corporation**<br>No. 8 Tangzhuang Road, Suzhou Industrial Park, Suzhou City, Jiangsu Province, P. R. China<br>Post Code: 215000<br><br>**Unified social credit code / Organization code: 913205947185817729** | Manufacture & Service of Data Communication Products, Network Servers, Transceivers & Mobile Communication Products, Access Network Equipment, Multimedia Terminal Equipment, Wired Telephone Equipment, IoT Terminal Research and Multiple Function Sensor (including Smoke Alarms). |
| **Sernet (Suzhou) Technologies Corporation R&D Center**<br>1-5F No. 26 Xinghai Street, Suzhou Industrial Park, Suzhou City, Jiangsu Province, P. R. China<br>Post Code: 215000<br><br>**Unified social credit code / Organization code: 91320594776892085J** | Design of Data Communication Products, Network Servers, Transceivers & Mobile Communication Products, Access Network Equipment, Multimedia Terminal Equipment, Wired Telephone Equipment, IoT Terminal Research and Multiple Function Sensor (including Smoke Alarms). |

Head of Certification Body
Munich, 2023-04-18

DAkkS Deutsche Akkreditierungsstelle D-ZM-14143-01-00





ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT
TÜV SÜD
MS/01.03/2020

Management Service

# Enclosure of Certificate Registration No.: 12 340 65685 TMS

| Type of audit, date | Boundaries of the EnMS (including SEUs description) | Energy performance (Comprehensive energy consumption for unit ouput value or for unit output value of product) | |
|---|---|---|---|
| **CA**<br>**2023-02-27**<br>–<br>**2023-03-03** | Sernet (Suzhou) Technologies Corporation<br>No. 8 Tangzhuang Road, Suzhou Industrial Park, Suzhou City, Jiangsu Province, P. R. China<br>Zip code: 215000<br><br>Main production process: Initial Processing of Material, SMT, DIP, Assembly, Packaging.<br>Support process including air compressor and lighting. | **2022-01-01**<br>**-**<br>**2022-12-30** | **General Energy Consumption: General Energy Consumption Per unit output value: 0.0036 tce/10kRMB General Energy Consumption Per unit product: 0.00013 tce/ set** |
| **CA**<br>**2023-02-27**<br>–<br>**2023-03-03** | Sernet (Suzhou) Technologies Corporation R&D Center<br>1-5F No. 26 Xinghai Street, Suzhou Industrial Park, Suzhou City, Jiangsu Province, P. R. China<br>Zip code:215000<br><br>Main process: Feasibility study, product design, product review, product finalization.<br>Support process including air-conditioner and lighting. | **2022-01-01**<br>**-**<br>**2022-12-30** | **General Energy Consumption Per square meter: 0.0189 tce/㎡** |

Head of Certification Body
Munich, 2023-04-18



ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT
TÜV SÜD Management Service GmbH • Zertifizierungsstelle • Ridlerstrasse 57 • 80339 München • Germany
www.tuvsud.com/de-certificate-validity-check

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

# 证 书

**TÜV SÜD 管理服务有限公司**
**认证部**

兹证明

## 中磊电子（苏州）有限公司

**中国江苏省苏州市苏州工业园区唐庄路8号**
**邮政编码：215000**

统一社会信用代码：913205947185817729

在以下适用范围
建立和实施了能源管理体系

**资料通讯产品、网路伺服器、无线电收发信机、移动通信终端设备，接入网路设备，多媒体终端设备，有线电话设备及物联网终端设备，多功能感测器（包括烟雾警报）的制造与服务。**

通过审核，订单编号：**7482435096**
证明该体系满足

## ISO 50001:2018

的要求。

本证书须与主证书同时使用时才有效，有效期从

**2023年04月18日至2026年04月17日。**

获证组织必须定期接受监督审核并经审核合格此证书方继续有效。

证书注册号：**12 340 65685/01 TMS**。

本证书含有附件。

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。

Head of Certification Body
慕尼黑，2023年04月18日

IAF DAkkS Deutsche Akkreditierungsstelle D-ZM-14143-01-00

Management Service

# 附件

## 证书注册号：12 340 65685/01 TMS

| 审核类型及日期 | 能源管理体系边界<br>（包括主要能源使用环节） | 能源绩效<br>（单位产值综合能耗或产品单位产量综合能耗） | |
|---|---|---|---|
| CA<br>2023-02-27<br>-<br>2023-03-03 | 中磊电子（苏州）有限公司<br>中国江苏省苏州市苏州工业园区唐庄路8号<br>邮政编码：215000<br><br>主要产品生产过程：材料初始加工，贴片，插件，装配， 包装。<br>支持过程：空压机和照明。 | 2022-01-01<br>-<br>2022-12-30 | 综合能耗：万元产值综合能耗（吨标准煤/万元）： 0.0036 吨标煤/万元<br>单位产品全部综合能耗（吨标煤/标准台）： 0.00013 吨标煤/标准台 |

Head of Certification Body
慕尼黑，2023年04月18日

IAF DAkkS Deutsche Akkreditierungsstelle D-ZM-14143-01-00





ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

# CERTIFICATE

**The Certification Body**
**of TÜV SÜD Management Service GmbH**

certifies that

## Sernet (Suzhou) Technologies Corporation

**No. 8 Tangzhuang Road, Suzhou Industrial Park,**
**Suzhou City, Jiangsu Province, P. R. China**

**Post Code: 215000**

Unified social credit code: 913205947185817729

has established and applies
an Energy Management System for

**Manufacture & Service of Data Communication Products, Network Servers, Transceivers & Mobile Communication Products, Access Network Equipment, Multimedia Terminal Equipment, Wired Telephone Equipment, IoT Terminal Research and Multiple Function Sensor (including Smoke Alarms)**

An audit was performed, Order No. **7482435096**.

Proof has been furnished that the requirements
according to

## ISO 50001:2018

are fulfilled.

The certificate is valid in conjunction
with the main certificate from **2023-04-18** until **2026-04-17**.

The certified organization shall undergo and pass
the regular surveillance audit to maintain the validity of this certificate.

Certificate Registration No.: **12 340 65685/01 TMS**.

Part of the certificate is an enclosure.

Information about this certificate can be inquired at the official website
of Certification and Accreditation Administration of the People's Republic of China (www.cnca.gov.cn).

Head of Certification Body
Munich, 2023-04-18

DAkkS Deutsche Akkreditierungsstelle D-ZM-14143-01-00





ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

MS/01 03/2020

Management Service

# Enclosure of Certificate Registration No.: 12 340 65685/01 TMS

| Type of audit, date | Boundaries of the EnMS (including SEUs description) | Energy performance (Comprehensive energy consumption for unit ouput value or for unit output value of product) | |
|---|---|---|---|
| **CA 2023-02-27 – 2023-03-03** | Sernet (Suzhou)Technologies Corporation<br>No. 8 Tangzhuang Road, Suzhou Industrial Park, Suzhou City, Jiangsu Province, P. R. China<br>Zip code: 215000<br><br>Main production process: Initial Processing of Material, SMT, DIP, Assembly, Packaging.<br><br>Support process including air compressor and lighting. | **2022-01-01 - 2022-12-30** | **General Energy Consumption: General Energy Consumption Per unit output value: 0.0036 tce/10kRMB General Energy Consumption Per unit product: 0.00013 tce/ set** |

Head of Certification Body
Munich, 2023-04-18





ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

# 证 书

**TÜV SÜD 管理服务有限公司**
**认证部**

兹证明

## 中磊电子（苏州）有限公司技术研发中心

**中国江苏省苏州市苏州工业园区星海街26号1-5F**
**邮政编码：215000**

统一社会信用代码：91320594776892085J

在以下适用范围
建立和实施了能源管理体系

**资料通讯产品、网路伺服器、无线电收发信机、移动通信终端设备，接入网路设备，多媒体终端设备，有线电话设备及物联网终端设备，多功能感测器（包括烟雾警报）的设计。**

通过审核，订单编号：**7482435096**
证明该体系满足

## ISO 50001:2018

的要求。

本证书须与主证书同时使用时才有效，有效期从

**2023年04月18日至2026年04月18日。**

获证组织必须定期接受监督审核并经审核合格此证书方继续有效。

证书注册号：**12 340 65685/02 TMS**。

本证书含有附件。

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。

Head of Certification Body
慕尼黑，2023年04月18日

IAF DAkkS Deutsche Akkreditierungsstelle D-ZM-14143-01-00





MS/01 007/2020

Management Service

# 附件

## 证书注册号：12 340 50024/02 TMS

| 审核类型及日期 | 能源管理体系边界<br>（包括主要能源使用环节） | 能源绩效<br>（单位产值综合能耗或产品单位产量综合能耗） | |
|---|---|---|---|
| CA<br>2023-02-27<br>–<br>2023-03-03 | 中磊电子（苏州）有限公司<br>技术研发中心<br>中国江苏省苏州市苏州工业园区星海街26号1-5F<br>邮政编码：215000<br><br>主要过程：可行性研究，产品设计，产品评审，产品定型。<br>支持过程有：空调和照明。 | 2022-01-01<br>-<br>2022-12-30 | 综合能耗：单位面积综合能耗（吨标煤/平方米）：0.0189 吨标煤/平方米 |

Head of Certification Body
慕尼黑，2023年04月18日





ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT
TÜV SÜD
MS-01-03/2020

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

# CERTIFICATE

**The Certification Body**
**of TÜV SÜD Management Service GmbH**

certifies that

**Sernet (Suzhou)Technologies Corporation R&D Center**
**1-5F No. 26 Xinghai Street, Suzhou Industrial Park**
**Suzhou City, Jiangsu Province, P. R. China**
**Post Code: 215000**

Unified social credit code: 91320594776892085J

has established and applies
an Energy Management System for

**Design of Data Communication Products, Network Servers, Transceivers & Mobile Communication Products, Access Network Equipment, Multimedia Terminal Equipment, Wired Telephone Equipment, IoT Terminal Research and Multiple Function Sensor (including Smoke Alarms).**

An audit was performed, Order No. **7482435096**.

Proof has been furnished that the requirements
according to

## ISO 50001:2018

are fulfilled.

The certificate is valid in conjunction
with the main certificate from **2023-14-18** until **2026-04-17**.

The certified organization shall undergo and pass
the regular surveillance audit to maintain the validity of this certificate.

Certificate Registration No.: **12 340 65685/02TMS**.

Part of the certificate is an enclosure.

Information about this certificate can be inquired at the official website
of Certification and Accreditation Administration of the People's Republic of China (www.cnca.gov.cn).

Head of Certification Body
Munich, 2023-04-18

IAF

DAkkS
Deutsche Akkreditierungsstelle
D-ZM-14143-01-00





MS/01 03/2020

Management Service

# Enclosure of Certificate Registration No.: 12 340 65685/02 TMS

| Type of audit, date | Boundaries of the EnMS (including SEUs description) | Energy performance (Comprehensive energy consumption for unit ouput value or for unit output value of product) | |
|---|---|---|---|
| **CA**<br>**2023-02-27**<br>**–**<br>**2023-03-03** | Sernet (Suzhou)Technologies Corporation R&D Center 1-5F No. 26 Xinghai Street, Suzhou Industrial Park, Suzhou City, Jiangsu Province, P. R. China<br>Zip code: 215000<br><br>Main process: Feasibility study, product design, product review, product finalization.<br><br>Support process including air-conditioner and lighting. | **2022-01-01**<br>**-**<br>**2022-12-30** | **General Energy Consumption: General Energy Consumption Per square meter: 0.0189 tce/m²** |

Head of Certification Body
Munich, 2023-04-18





ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT
TÜV SÜD