



能源管理体系认证证书

证书编号：00123En20013ROM/5300

兹证明

云南锡业股份有限公司（含云南锡业股份有限公司锡业分公司）

注册地址：中国云南省昆明市高新技术产业开发区

运行地址：中国云南省昆明市官渡区关上民航路 471 号；中国云南省红河州国家级蒙自经济技术开发区 5 号路旁

统一社会信用代码：915300007134002589

能源管理体系符合标准：

GB/T 23331-2020 / ISO 50001:2018

RB/T117-2014；

通过认证范围如下：

云南锡业股份有限公司：办公活动及相关能源管理活动；
云南锡业股份有限公司锡业分公司：锡锭的生产及相关能源管理活动。

（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：2023年1月11日 本次发证日期：2023年1月11日 有效期至：2026年1月10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公示的网站（www.cnca.gov.cn）上查询



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

谢肇煦

Signed by: Xie ZhaoXu

MEMBER OF



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.: 00123En20013R0M/5300

We hereby certify that

Yunnan Tin Co., Ltd. (including Yunnan Tin Co., Ltd. Tin Branch)

Registered address: High-tech Industrial Development Zone, Kunming City, Yunnan Province, China

Operating address: No. 471, Guanshang Civil Aviation Road, Guandu District, Kunming City, Yunnan Province, China; Next to No. 5 Road, National Mengzi Economic and Technological Development Zone, Honghe Prefecture, Yunnan Province, China

Unified Social Credit Code: 915300007134002589

by reason of its

Energy Management System

has been awarded this certificate for compliance with the standard

**GB/T 23331-2020 / ISO 50001:2018
RB/T117-2014;**

The Energy Management System Applies in the following area:

Yunnan Tin Co., Ltd.: office activities and related energy management activities;

Yunnan Tin Industry Co., Ltd. Tin Industry Branch: Tin ingot production and related energy 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: January 11, 2023 Valid from: January 11, 2023 Valid until: January 10, 2026

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).



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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

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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：云南锡业股份有限公司（含云南锡业股份有限公司锡业分公司）

证书编号：00123En20013R0M/5300

审核类型	统计开始日期	统计结束日期	能源绩效	管理体系边界
初次认证 / 再认证	2022-01-01	2022-09-30	锡锭单位产品综合能耗 1398kgce/t	1、位于云南省昆明市官渡区关上民航路 471 号办公区的能源管理活动； 2、位于云南省红河州国家级蒙自经济技术开发区锡锭的生产及相关能源管理活动； 生产系统：炼前工序（流态化焙烧、回转窑）、还原熔炼工序（顶吹炉、电炉）、 炼渣工序（烟化炉）、精炼工序（火法精炼、电解精炼）； 锡锭产品辅助用能系统：变电输送、氧气站、粉煤制备、余热电站、空压站、供 气、供水等； 附属生产系统：办公和后勤等。
第 1 次 监督				
第 2 次 监督				
第 3 次 监督				

本次发证日期：2023 年 1 月 11 日

此附件与相同编号的证书同时使用有效



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Appendix of main certificate
No.00123En20013R0M/5300

Audit type	Statistics from	Statistics to	Energy performance	Management system boundary
Initial Certification/Recertification	2022-01-01	2022-09-30	The comprehensive energy consumption of tin ingots per unit product is 1398kgce/t	1. Energy Management Activities Located in the Office Area of No. 471 Civil Aviation Road, Guanshang Minhang Road, Guandu District, Kunming City, Yunnan Province; 2. Production of Tin Ingots and Related Energy Management Activities in Mengzi Economic and Technological Development Zone, Honghe Prefecture, Yunnan Province; Production System: Pre-refining Process (Fluidized Roasting, Rotary Kiln), Reduction Melting Process (Top Blowing Furnace, Electric Furnace), Slag Refining Process (Smoke Furnace), Refining Process (Fire Refining, Electrolytic Refining); Tin Ingot Product Auxiliary Energy System: Substation Transmission, Oxygen Station, Pulverized Coal Preparation, Waste Heat Power Station, Air Compressor Station, Gas Supply, Water Supply, etc.; Ancillary Production System: Office and Logistics, etc.
First Surveillance				
Second Surveillance				
Third Surveillance				

Issued on January 11, 2023

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



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