

**LIGHT INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

QB/T 5506-2020

**Lead dioxide lead battery identity information coding rules
based on two-dimensional code**

铅蓄电池二维码身份信息编码规则

(English Translation)

Issued on: August 31, 2020

Implemented on: January 1, 2021

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the terms and definitions, production requirements and coding rules of the two-dimensional code identification information encoding rules for lead-acid batteries. This standard is applicable to the encoding, making and collecting of the two-dimensional code for identification information of lead storage batteries with a capacity of not less than 4Ah.

Document data

Chinese classification (CCS): K84.

Estimated length of the Chinese original: 13,158 words.

Standards quoted by this document

GB/T 5271.1; GB/T 12905; GB/T 23704; IEC 60050-482