

CONFORMITY CERTIFICATE OF EXPLOSION-PROOF

Certificate No.: CCRI 23.7627

Applicant Company: Beijing Dorland System Control Tech Co., Ltd.

Room1107, Tower B, Tsinghua Tongfang Technology Square, No.1

Address: Wangzhuang Road, Beijing, P.R. China

Name of Product: Intrinsically safe infrared thermometer

Type of Product: EX-DT60

Marking: Ex ib ∐C T4 Gb/Ex ib ∭C T130°C Db

Technical Documents: Q/DLM 009-2023

Drawing No.: ZZ01

Note(s):

1. The rated voltage is DC 3V, and the power is supplied by a battery

pack consisting of two No. 7 dry batteries connected in series.

2. Operating environment temperature: $0 \text{ }^{\circ}\text{C} \leq \text{Ta} \leq +50 \text{ }^{\circ}\text{C}$.

3.IP code:IP54.

4. Correlation test report number: 202355907.

By verifying the drawings and technical documents and checking samples, the product complies with the following standards currently valid in P.R.China:

GB/T 3836.1-2021, GB/T 3836.4-2021, GB/T 4208-2017

Date of Issue: 1. 23. 2024

Valid till: 1. 22. 2029

Authorize:

Coal Science (Beijing) Test Technology Co., Ltd.

(Beijing Test Center of Mine Working Equipment and Mining Oils for National Safe Production)

Note: This certificate is only valid for the products that are in accord with samples tested and verified.

Address: Building 6, No.5, Yulong Street, Caiyu Town, Beijing Economic and Technological Development Area (Daxing), Beijing Tel/fax: 010-89268018

The query url of Explosion-proof Certificate: http://www.ccritc.com.cn/Home