



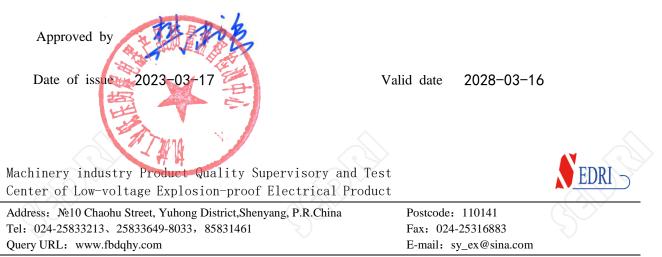
Conformity certificate of Explosion-proof

Certificate No. SYEx22. 10174X

Manufacturer	Beijing Dorland System Control Technology Co., Ltd
Address	11-A1, 10th Floor, Building 2, Yard 1, Wangzhuang Road, Haidian District, Beijing
Factory	Beijing Dorland System Control Technology Co., Ltd
Address Name of product	11-A1, 10th Floor, Building 2, Yard 1, Wangzhuang Road, Haidian District, Beijing Intrinsically safe smart industrial grade explosion-proof laptop
Type specification	ExNB07S
Ex-marking	Ex ic IIB T5 Gc
Product standards	Q/DLM 003-2022 Drawing No. ExNB07S BZ01
Note	 The product is powered by one GLT-2766112 battery (DC11.1V, 2800mAh), with a maximum open circuit voltage of DC12.6V and a maximum short circuit current of 3.3A. The battery is integrally sealed with the protective plate. It is strictly prohibited to use external plug-in devices such as USB interfaces in hazardous locations. Nominal voltage DC11.1V.

According to the above examination of product designs drawings and technical documents, and sample inspection, it has been confirmed that the following standards are met:

GB/T 3836.1-2021Explosive atmospheres Part1: Equipment-General requirementsGB/T 3836.4-2021Explosive atmospheres Part4: Equipment protection by intrinsic safety "i"



Note: This certificate is valid only for products which are in agreement with the review and approval documents and samples.