

登 録 書

CERTIFICATE OF REGISTRATION

JET 認証部品等登録要領に基づく審査の結果、申し込みのあった部品等は、登録の要件に適合していることを確認しましたので、次のとおり登録します

We register the applied component based on our confirmation of its conformity to the requirements for registration as the result of our assessment according to the regulations for components registration of JET certification as follows:

登録日 : September 17, 2020
The date of registration:

登録番号 : 1759-C9903-321
Registration number:

登録取得者の名称及び住所 : CONTEMPORARY AMPEREX TECHNOLOGY CO., LIMITED
The name and address of the registration recipient: NO.2 XINGANG ROAD, ZHANGWAN TOWN, JIAOCHENG DISTRICT, NINGDE, FUJIAN, CHINA

登録部品名 : Single cell
The registered component:

登録部品の型番 : See appendix sheets
Model number of the registered component:

定格等 : See appendix sheets
Rating, etc.:

登録方式 : Type for Component Manufacturer
Method of registration:

製造工場の名称及び住所 : (Factory Identification No. :1759-C99a)
The manufacturing factory and its address: CONTEMPORARY AMPEREX TECHNOLOGY CO., LIMITED
NO.2 XINGANG ROAD, ZHANGWAN TOWN, JIAOCHENG DISTRICT, NINGDE, FUJIAN, CHINA

登録の範囲 : See appendix sheets
The scope of the registration:

適用試験基準 : JIS C 8715-2:2019
The test standards applied:

一般財団法人 電気安全環境研究所
Japan Electrical Safety & Environment Technology Labora
東京都渋谷区代々木5-14-12
5-14-12 Yoyogi, Shibuya-ku, Tokyo, 151-8545 JAPAN

理事長 薦田 康久
Presiden YASUHISA KOMODA

登録書付属書

Annex of Registration form

付属書番号: 1-1-1
Annex No. :

登録日: September 17,2020
Registration date :

登録番号: 1759-C9903-321
Registration No. :

登録取得者の名称: CONTEMPORARY AMPEREX TECHNOLOGY CO., LIMITED
Name of registrant :

登録情報 <i>Registered specifications</i>	
製品名(シリーズ名) <i>Product name</i>	Lithium-ion battery cell
型番 <i>Model name</i>	001CB0Y0
形状 <i>Shape of cells</i>	Prismatic type
公称電圧(V) <i>Nominal voltage of cells (V)</i>	3.2
定格容量(Ah) <i>Rated capacity of cells (Ah)</i>	100
備考 <i>Remark</i>	1) Test for battery system with this cell should be conducted. 2) For JIS C 8715-2 Clause 7.3 Consideration to Internal short-circuit, Clause 7.3.2 Internal short circuit test (cell) was applied.