

Gefahrgutinformation / Dangerous Goods Information

Artikelnummer / Article number: **6GT2003-0FA00**

Produkt mit 1 beige packten Lithium-Ionen-Batterie, die die Voraussetzungen der Sondervorschrift 188 der „UN Recommendations on the Transport Of Dangerous Goods“ erfüllt, insbesondere: - Zelle ≤ 20 Wh, Batterie ≤ 100 Wh - Zellen und Batterie entsprechen einem Typ, für den nachgewiesen wurde, dass er die Anforderungen jedes zum Testzeitpunkt anwendbaren Tests des UN Manual of Tests and Criteria, Teil III, Unterabschnitt 38.3, Revision 3 Amendment 1 oder einer nachfolgenden Revision und Amendment erfüllt. (weitere Details s. auch Anlage Test Summary). Das Produkt ist daher bei Lieferung für die nachfolgend angeführten Gefahrgutvorschriften wie angegeben klassifiziert und ist entsprechend den anwendbaren nationalen und internationalen Gefahrgutvorschriften für die genutzten Verkehrsträger zu befördern. Bitte beachten Sie für weitere Beförderungen die fortlaufenden Änderungen der Gefahrgutvorschriften sowie ggf. Änderungen am Produkt nach Lieferung. Falls Angaben zu Notfallmaßnahmen erforderlich sind, finden sich diese im zutreffenden PSDS*.	Product with 1 packed with lithium ion battery meeting the preconditions of Special Provision 188 of the “UN Recommendations on the Transport of Dangerous Goods”, especially: - Cell ≤ 20 Wh, battery ≤ 100 Wh - Cells and battery are of a type proved to meet the requirements of each applicable test in the UN Manual of Tests and Criteria, Part III, subsection 38.3, Revision 3 Amendment 1 or any subsequent revision and amendment applicable at the date of the type testing (more details see also attached Test Summary). On delivery, the product is therefore classified according to the dangerous goods regulations as mentioned below and has to be transported according to the applicable national and international dangerous goods regulations for the modes of transport used. Please consider for further transports the continuous changes of the dangerous goods regulations as well as applicable changes of the product after delivery. If emergency response information is necessary, it can be found in the applicable PSDS*.
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*PSDS: Produktsicherheitsdatenblatt / Product Safety Data Sheet

Anlage / Attachment:
Test Summary according 38.3 UN Manual of Tests and Criteria

ADR/RID/ADN: UN 3481 Lithium-Ionen-Batterien, mit Ausrüstungen verpackt, 9,
1 Batterie pro Gerät, Voraussetzungen der Sondervorschrift 188 erfüllt
UN 3481 Lithium ion batteries packed with equipment, 9,
1 battery per equipment, preconditions of Special Provision 188 met

ICAO-TI/IATA-DGR: UN 3481 Lithium ion batteries packed with equipment, 9,
1 battery per equipment, preconditions of Section II PI 966 met

IMDG Code: UN 3481 Lithium ion batteries packed with equipment, 9,
1 battery per equipment, preconditions of Special Provision 188 met

Batterie / battery: Typ, type: 1IPC6/50/64-2 3.8V 6000mAh 22.8Wh
Hersteller, manufacturer: VRI GmbH

UN38.3 Lithium Battery (Cell) Test Summary

UN38.3 锂电池(电芯)试验概要

No. : RZUN2022-7891-TS

Cell or Battery Information 电池/电芯信息		
Name 名称:	Rechargeable Li-Ion Battery	
Type/Model 型号:	1IPC6/50/64-2 3.8V 6000mAh 22.8Wh	
Color 颜色:	Black/黑色	
Shape 形状:	Prismatic/棱柱形	
Completed Battery/Cell Mass 电池/电芯整体质量	118.381g ~ 119.191g	
☒	Belongs to Lithium-ion Battery/Cell, the Wh rating is 属于锂离子电池/电芯, 瓦时数为	22.8Wh
☐	Belongs to Lithium metal Battery/Cell, the Lithium content is 属于锂金属电池/电芯, 锂金属含量为	-
Other Physical Description: 其它相关描述: The report No. RZUN2022-7891-TS was first issued on Jan. 14, 2023. The first amendment was made on Mar. 13, 2023, changing the sample model on this page from "1IPC6/50/64-2" to "M2Smart". The modified pages were marked with C1./ 编号为 RZUN2022-7891-TS 的报告首次发布日期为 2023 年 01 月 14 日。2023 年 03 月 13 日进行第 1 次修改, 将本页的样品型号从“1IPC6/50/64-2”修改为“M2Smart”。在修改涉及页的底部添加 C1 标记。		

Manufacturer Information 制造商信息			
Manufacturer: 制造商:	VRI GmbH		
Address: 地址:	Wilhelm-Maybach- StraBe 4 D-73479 Ellwangen Germany		
Telephone 电话:	+49-7961-92288-0	Email 电邮:	info@vri-gmbh.de
Website 网址:	www.vri-gmbh.de		

Laboratory Information 检测试验室信息					
Laboratory: 检测试验室:	CVC Testing Technology Co., Ltd. 威凯检测技术有限公司				
Address: 地址:	No.3, Tiantai 1st Road, Kaitai Avenue, Science City, Guangzhou, Guangdong, China. Building D, BASIGO INTELLIGENT, No.179, Guangpu East Road, Huangpu District, Guangzhou, P. R. China. 广东省广州市科学城开泰大道天泰一路 3 号 广东省广州市黄埔区光谱东路 179 号百事高智慧园 D 栋				
Tel 电话:	+86-20-32293888	Email 电邮:	office@cvc.org.cn	Website 网址:	http://www.cvc.org.cn

UN38.3 Test conducted and results UN38.3 试验项目和结果					
Test Report ID 检测报告编号:	RZUN2022-7891	Date of Test Report 检测报告签发日期:	2023-03-13		
Manual of Test and Criteria version / amendment: 试验和标准手册版本号/修订版:	ST/SG/AC.10/11/Rev.7/Amend.1/Section 38.3				
List of Tests Completed 已完成的试验项目清单					
Test Items 试验项目	Pass 通过	Fail 失败	Reference to assembled battery testing requirement: 关于组合电池的试验要求:		
☒ T1 Altitude Simulation 高度模拟	☒	☐	☒	Not applicable 不适用	
☒ T2 Thermal Test 温度试验	☒	☐	☐	Applicable, reference to 38.3.3 (f) 适用于 38.3.3 (f)	
☒ T3 Vibration 振动	☒	☐	☐	Applicable, reference to 38.3.3 (g) 适用于 38.3.3 (g)	
☒ T4 Shock 冲击	☒	☐	Other executive standards/其他执行标准:		
☒ T5 External Short Circuit 外部短路	☒	☐			
☒ T6 Impact/ Crush 撞击/ 挤压	☒	☐			
☒ T7 Overcharge 过度充电	☒	☐			
☒ T8 Forced Discharge 强制放电	☒	☐			

Note: The test results of this summary are only valid for the tested samples listed in test report RZUN2022-7891.

注: 此摘要的测试结果仅对测试报告 RZUN2022-7891 中列出的测试样品有效

Title/职务: Manager/经理 Seal of CVC CVC 盖章

Signatory/签发人: 黄鲲 (黄鲲)