



运输危险性鉴定报告 Hazard Classification and Identification Report for Transport (海运/by Sea)

物品名称:

录音机 A18 内置 锂离子电池 702260 3.7V 1000mAh

3.7Wh

Goods Name

Recorder A18 Containing Li-ion Battery 702260 3.7V

1000mAh 3.7Wh

委托单位:

深圳市孚升科技有限公司

Client

Shenzhen Fusheng Technology Co., LTD

报告编号:

DGT2564PL7010349A

Report No.

生效日期:

2024-01-09

Effective Date

中国民用航空总局第二研究所

The Second Research Institute of CAAC

声明

STATEMENT

1.本《鉴定报告》依据本年度国际海事组织《国际海运危险货物规则》、委托人(托运人或代理人)提供的物品及其运输信息出具。

The certificate is issued by The Second Research Institute of CAAC according to IMO IMDG Code published in the current year and the information of the goods and its shipment provided by the client (shipper or its agent).

2.本《鉴定报告》的鉴定结论仅对样品负责。

The certificate is only responsible for the sample provided by the client.

3.客户必须如实提供样品及资料,并保证申报品名和样品与运输货物相同。

The client should provide samples and relevant data, at the same time, and they should guarantee that the name they declared is the same as the samples they provided and the goods to be transported.

4.本《鉴定报告》经检验人、审核人、批准人签字并加盖检验印章后生效。

The certificate will be effective only after it is signed by the inspector, checker, and approver, and stamped.

5.本《鉴定报告》不得全部或部分复制,复制无效。本鉴定报告私自转让、复制、盗用、 冒用、涂改或以任何媒体形式篡改的均属无效。

The certificate must not be copied wholly or partly. The certificate is invalid if anything of the following happens, such as illegal transfer, reproduction, embezzlement, imposture, modification or tampering in any media form.

6.本《鉴定报告》不考虑国家及经营人差异。

The certificate takes no account of the State and Operator Variations.

7.本《鉴定报告》仅在本年度内有效。

This certificate is only valid within the current year.

8.对《鉴定报告》若有异议,应于收到报告之日起十五日内向本机构提出。

Objections to the certificate must be submitted to The Second Research Institute of CAAC within 15 days.

地址:成都双流西航港经济开发区腾飞路 765号

Address: No.765, Tengfei Road, Xihanggang Economic Development Zone, Shuangliu, Chengdu, Sichuan

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报告查询网址: http://service.caacdgt.com

运输危险性鉴定报告

Hazard Classification and Identification Report for Transport

是否属于海运危险品 Dangerous goods or not restricted	N.C. III	KC.K.	NC26.	
DGT2564PL7010349	接样日期 Receiving Date	2024-01-	04	
国际海事组织《国际海运危险品规则 IMO International Maritime Dangerous	引》41-22 2022 版	41-22 2022	Edition	
录音机 A18 内置 锂离子电池 702260 3.7V 1000mAh 3.7Wh				
深圳市孚升科技有限公司	638	NE SEL	ON CHAIN	
	ΓD			
-电池信息/Battery information: 型号/ Model: 702260 3.7V 1000mAh 3.7Wh 类型/Type: 锂离子单电芯电池/Lithium ion single cell battery 商标/Brand Mark: / -包装信息/Package information: 包装件内含 100 个设备及 100 个锂电池。 The package contains 100 equipment and 100 Lithium batteries.				
1.危险性识别(Hazards Identification) 锂离子电池 Lithium Ion Batteries			Christe	
2. 按照 IMO IMDG Code 办理的类型(Suggestion according to IMO IMDG Code 该样品满足特殊规定 188,按非限制性货物条件办理。 The sample is not subject to the IMO IMDG Code according to Special Provision 18				
3.包装要求(Packing requirements) 无 None	OHICS.	, A h Co.	CHIPCO,	
CHEST CHEST	Chileston .	MESRI	CHICSRI	
Chieff Chieff Chieff			局教理究	
	签发日期(Issued Da	tc):2024-01	-09	
	是否属于海运危险品 Dangerous goods or not restricted DGT2564PL7010349 国际海事组织《国际海运危险品规则 IMO International Maritime Dangerous 录音机 A18 内置 锂离子电池 702260 Recorder A18 Containing Li-ion Batter 深圳市孚升科技有限公司 Shenzhen Fusheng Technology Co., L'深圳市孚升科技有限公司 Shenzhen Fusheng Technology Co., L'深圳市孚升科技有限公司 Shenzhen Fusheng Technology Co., L' 深圳市孚升科技有限公司 Shenzhen Fusheng Technology Co., L' "宋圳市孚升科技有限公司 Shenzhen Fusheng Technology Co., L' "宋圳市孚升科技有的工程	Bangerous goods or not restricted DGT2564PL7010349 By Heceiving Date 国际海事组织《国际海运危险品规则》41-22 2022 版 IMO International Maritime Dangerous Goods (IMDG) Code 录音机 A18 内置 锂离子电池 702260 3.7V 1000mAh 3.7Wl Recorder A18 Containing Li-ion Battery 702260 3.7V 1000m 深圳市孚升科技有限公司 Shenzhen Fusheng Technology Co., LTD 深圳市孚升科技有限公司 Shenzhen Fusheng Technology Co., LTD -电池信息/Battery information: 型号/ Model: 702260 3.7V 1000mAh 3.7Wl 类型/Type: 锂离子单电芯电池/Lithium ion single cell batter 商标/Brand Mark: / -包装信息/Package information: 包装件内含 100 个设备及 100 个锂电池。 The package contains 100 equipment and 100 Lithium batteri 设备型号/Equipment Model: A18 1.危险性识别(Hazards Identification) 锂离子电池 Lithium Ion Batteries 2. 按照 IMO IMDG Code 办理的类型(Suggestion accordin 该样品满足特殊规定 188,按非限制性货物条件办理。 The sample is not subject to the IMO IMDG Code according 3.包装要求(Packing requirements) 无 None	是否属于海运危险品 DGT2564PL7010349	

检验:

(Inspected by)

审核:

孔金威

(Checked by)

专编

批准:

(Approved by)



运输危险性鉴定报告

Hazard Classification and Identification Report for Transport

	检验结果及其他事项 Inspection results and other information
	本报告所述锂电池按照《国际海运危险品规则》41-22 2022 版 2.9.4.5 规定的质量管理体系进行
	12 12 15 15 15 15 15 15 15 15 15 15 15 15 15
58	制造。
	Lithium batteries listed in this report are manufactured under the quality management program a
- 1	described in IMO IMDG Code 41-22 2022 Edition 2.9.4.5.
	本报告所述锂电池不属于有缺陷或已损坏的锂电池。
3	Lithium batteries listed in this report are not damaged or defective lithium batteries.
*	本报告所述锂电池不属于为处理或回收而运输的锂电池。
	Lithium batteries listed in this report are not disposal or recycling lithium batteries.
- 0	本报告所述锂电池已经通过联合国《试验与标准手册》第Ⅲ部分第38.3节的测试。测试摘要
(3)	详见附件。
	Lithium batteries listed in the report are of the type proved to meet the requirements of each test of the
	UN Manual of Tests and Criteria, Part III, subsection 38.3. The test summary is detailed in the
- 0	attachment.
	本报告所述锂电池具有适当的防外部短路措施。
	Lithium batteries are equipped with an effective means of preventing external short circuits.
	设备固定在外包装内以免移动。
2	
1	The equipment is secured against movement within the outer packaging.
	设备配置防止发生意外启动的有效手段。
	The equipment is equipped with an effective means of preventing accidental activation.
	设备装入由适当材料构造的坚固外包装件内。
	The equipment is packed in strong rigid outer packaging constructed of suitable materials.
	每个包装件必须耐久清晰的标识锂电池标记。
	Each package must be durably and legibly marked with the lithium battery mark.
	本要求不适用于:
	-包装件仅含有安装在设备(包括线路板)内的钮扣电池;或
	-当托运货物中含有不超过两个包装件,且每一个包装件内含有装在设备中的不超过四个电
1	或两个电池。
	This requirement does not apply to:
	-packages containing only button cell batteries installed in equipment(including circuit boards); or
	-package containing no more than four cells or two batteries installed in equipment, where there are n
	more than two packages in the consignment.
	I more man two packages in the consignment.
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附件:

测试摘要 TEST SUMMARY

电池生产商信息/Manu	facturer information	Ec. The	y W.C.	W.			
电池生产商	深圳市孚升科技有限		0.				
Manufacturer (Shenzhen Fusheng Te	Shenzhen Fusheng Technology Co., LTD					
10 St.	深圳市龙华区龙华街	深圳市龙华区龙华街道松和社区东环一路 110-8 号誉龙泰					
上产商地址	大厦 406	CVE	CHE	Obje			
Address		406 Yulongtai Building, No. 110-8, East Ring Road, Songhe					
(4)	Community, Longhua	Community, Longhua Street, Longhua District, Shenzhen					
联系电话/Tell	15768397238	电子邮箱 E-mail	18529516230@163.com				
网站地址/website	1			N.			
18 C. S. S.	SP (SP)	, 5R	* eS	F) 6			
电池信息/Battery infor	rmation		CHI.	CHA			
mo e u ambien esta	锂离子单电芯电池	型号					
电池类型	Li-ion single cell	至 与 Model	702260	<i>_</i>			
Гуре	battery	Monel	100	100			
额定能量	2 7111	电池质量	约 17.700g	C.			
Rated Energy	3.7Wh	Mass	=317.700g				
物理形状说明	近长方体		SCHOOL A	e c			
Physical description	Approximate Cuboid						
A FEBRUARY		19/1					
测试机构信息/Test lal	poratory information	DESIGNATION AND ADDRESS.	AND THE PARTY	1			
测试机构	深圳天溯计量检测原		W. C.	N. P.C.			
test laboratory	Shenzhen Tiansu Cal	libration and T	esting Co., Ltd	1 0.			
In 14 Id. Id.	广东省深圳市龙岗区			4			
机构地址	No.2, Jinlong Avenu	No.2, Jinlong Avenue, Longgang District, Shenzhen,					
Address	Guangdong, China						
联系电话	0755-89457984	电子邮箱	tsjc@tiansu.	org			
Tell	0733-89437964	E-mail	tsjeteranou.	5			
网站地址/website	www.tiansu.org	, s	3, 6	,			
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测试报告信息/Test re	Port miorimation		10				
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报告编号/Test report I	D TSZ23120586-P02-I	R01 测试日期	2023-12	-19			
测试报告信息/Test re 报告编号/Test report I 接样日期 Receiving date			67.	(1) (1)			
报告编号/Test report I	D TSZ23120586-P02-I	测试日期	67.	2-29			

测试项目及结论/Test item and result

条款/Clause	测试项目/Test Item	结论/Result	备注/Remark
Ch.	小型集成电池	不适用 N/A	1000 C
38.3.3(f)	small battery assemblies		
38.3.3(g)	大型集成电池	不适用 N/A	1 (58)
	Large battery assemblies	CVI	Chro
38.3.4.1	高度模拟/Altitude simulation	通过/Pass	/
38.3.4.2	温度试验/Thermal test	通过/Pass	1 282
38.3.4.3	振动/Vibration	通过/Pass	1 EVEC.
38.3.4.4	冲击/Shock	通过/Pass	1
38.3.4.5	外部短路/External short circuit	通过/Pass	1
38.3.4.6	重物冲击/Impact	不适用 N/A	1 1200
	挤压/Crush	通过/Pass	
38.3.4.7	过度充电/Overcharge	通过/Pass	1 2
38.3.4.8	强制放电/Forced discharge	通过/Pass	1000

结论/Result:

样品满足联合国《试验与标准手册》<u>第7修订版修正1</u>第38.3节的测设要求。

The sample meets the requirement of UNITED WATIONS Manual of Tests and Criteria ST/SG/AC.10/11/Rev.7/Amend.1, Section 38.3

*测试摘要信息由委托客户提供。

检验专用章

The information of Test Summary about UN38.3 is provided by client.

运输信息 **Transport Information** 本栏内容由托运人或其代理人 件数 在使用本鉴定书时填写, 不属于鉴 Pieces 定内容。运输信息及实际运输货物 运单号 与鉴定书的一致性由托运人或其代 Waybill No. 理人保证并承担全部责任。请认真 填写本栏内容并盖章。 目的港 Destination 签字人: 盖章: