



NO.2017138889



货物运输条件鉴定书

Certification

for Safe Transport of Chemical Goods

非限制性货物

样品名称： 镍氢电池AAA 1.2V

Sample Name: Ni-MH AAA 1.2V

委托单位： 江苏赛尔电池有限公司

生产单位： 江苏赛尔电池有限公司



上海化工研究院检测中心
(上海天科化工检测有限公司)

Shanghai Research Institute of Chemical Industry Testing Centre
(Shanghai TECH. Chemical Industry Testing Co.,Ltd)



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样品名称 Sample Name	中文 Chinese	镍氢电池AAA 1.2V
	英文 English	Ni-MH AAA 1.2V
委托单位 Consignor	江苏赛尔电池有限公司	
生产单位 Manufacturer	江苏赛尔电池有限公司	
检验方法、程序 Inspection Methods and Procedures	国际航空运输协会《危险品规则》58版 IATA Dangerous Goods Regulations (DGR) 58th Edition	
样品外观与气味 Appearance & Odor	银色圆柱型金属外壳, 无臭 Silvery Cylinder metal shell, Odorless	
I D E N T I F I C A T I O N 鉴 定 结 论 C O N C L U S I O N	1. 危险性识别 (Hazards identification)	
	无。 None.	
2. 空运按照IATA DGR办理的类项 (Suggestion according to IATA DGR)		根据特殊规定A199, 可按非限制性货物条件办理。 The substance is not subject to IATA DGR according to special provision A199.
3. 包装要求 (Packaging requirements)		无。 None.
检验日期: 2016-12-25 Inspection Date:		签发日期: 2016-12-25 Issue Date:
		生效日期: 2017-01-01 Valid Date:
备注 Comment	无。 None.	



批准
Approver:

审核
Checker:

主检
Appraiser:



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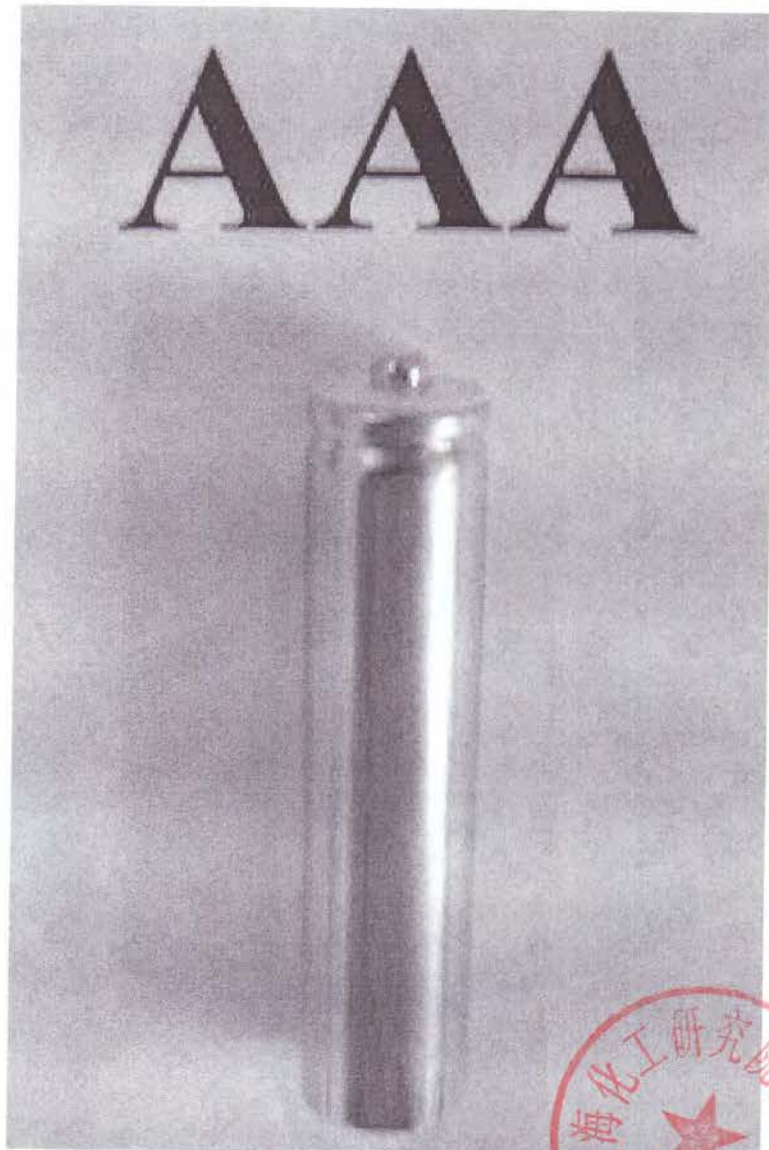
鉴定项目 Identification Items	鉴定结果 Identification Conclusion Results
爆炸危险性鉴定 Identification of Explosive Hazard	该货物不属于爆炸品。 The product is not classified in Explosives.
易燃危险性鉴定 Identification of Flammable Hazards	该货物不属于易燃危险品。 The product is not classified in flammable substance.
氧化危险性鉴定 Identification of Oxidative Hazards	该货物不属于氧化剂和有机过氧化物。 The product is not classified in oxidizing substances and organic peroxides.
毒害及传染危险性鉴定 Identification of Toxic & Infectious Hazards	该货物不属于有毒和传染性物质。 The product is not classified in toxic and infectious substances.
放射危险性鉴定 Identification of Radioactive Hazard	该货物无放射危险性。 The product is not classified in radioactive material.
腐蚀危险性鉴定 Identification of Corrosive Hazard	该货物不属于腐蚀品。 The product is not classified in corrosives.
其他危险性鉴定 Identification of other Hazards	电池必须具有适当的防短路措施，设备必须装备有效的防意外启动措施。 Batteries must be properly protected to prevent short circuits, and equipments must be equipped with an effective means of preventing accidental activation.

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报告结束