检 查
CNAS IB0011

货物运输条件鉴定报告书

Report for Safe Transport of Goods

No.: GJW2017-0337

海运 By Sea	普通货物 / Ordinary Goods

样 品 名 称 ..... 电动轮椅（铅酸电池驱动）

Sample Name ..... Wheelchair(Powered by Lead-acid Batteries)

委 托 单 位 ..... 广州年轮康医疗器械有限公司

Commissioner ..... GUANGZHOU TOPMEDI CO., LTD.

广州威凡认证检测有限公司

(威凡检测技术有限公司)

Vkan Certification & Testing Co., Ltd.

货物运输条件鉴定报告书
Report for Safe Transport of Goods

样品信息/ Sample Information

样品名称.....: 电动轮椅（铅酸电池驱动）

Sample name.....: Wheelchair(Powered by Lead-acid Batteries)

电池类别/Battery Type.....: 铅酸蓄电池 / Lead-Acid Battery

型号规格/Type.....: 6-DZM-20

外观颜色/ Appearance.....: 黑色 / Black

委托单位/ Commissioner information

委托单位.....: 广州市轮宝医疗器械有限公司

Commissioned by .....: GUANGZHOU TOPMEDI CO., LTD.

生产单位/Manufacturer information

生产单位.....: 超威电源有限公司

Manufacturer .....: Chaowei Power Co. Ltd

包装件信息/Package information

包装件重量/package quantity .: 45kg

包装件尺寸/package size.....: 800mm x 430mm x 780mm

设备信息/ equipment info.....: 电动轮椅 / Wheelchair

时间信息/ Date

鉴定日期/ Inspection date.....: 2017-04-18~2017-04-24

报告有效期 period of validity...: 2017-12-31

鉴定依据/Inspection refer to

国际海运危险货物运输规则

IMDG CODE（Amdt. 37-14）2014 Edition

鉴定结论/ Certification conclusion

1. 运输名称/Proper Shipping name:

— 电池驱动的设备 <UN3171> / Battery-powered equipment <UN3171>

2. 危险标识别/ Hazards identification：

— 无 / None

3. 包装符合 IMDG CODE（Amdt. 37-14）2014 版特殊规定 961 的要求/ Package complies with the special provision 961 of IMDG CODE（Amdt. 37-14）2014 Edition:

— 根据《国际海运危险货物运输规则》特殊规定 961，该货物是单独由电池驱动的设备，且蓄电池已采取防短路措施，可按普通货物办理。/ According to the List of Dangerous Goods of IMDG CODE SP961, the goods is equipment powered by battery only, the battery is protected against short circuit. It can be packaged as ordinary goods.

签发日期:
Issue Date:2017.04.24

(Stamp of CVC)

批准人: Approved by: Lin Guang

审核人: Reviewed by: Zhang Sigue

审定人: Tested by: Wei Guohua

检验结果及其他事项
Inspection results and other information

危险识别 Hazards Identification	1. 样品状态：长方体，固体。 The sample status: Cuboid, Solid. 2. 样品不属于爆炸品。 The sample is not classified as Explosives. 3. 样品不属于易燃固体；易于自燃的物质；遇水放出易燃气体的物质。 The sample is not classified as Flammable solid, Substances Liable to Spontaneous Combustion; Substances which, in Contact with Water, Emit Flammable Gases. 4. 样品不属于氧化性物质和有机过氧化物。 The sample is not classified as Oxidizing Substances and Organic Peroxides. 5. 样品不属于毒性物质和感染性物质。 The sample is not classified as Toxic and Infectious Substances. 6. 样品不属于放射性物质。 The sample is not classified as Radioactive Substances. 7. 样品不属于腐蚀性物质。 The sample is not classified as Corrosives 8. 样品不属于杂项危险物质和物品，包括危害环境物质。 The sample is not classified as Miscellaneous Dangerous Substances and Articles, including Evironmentally Hazardous Substances.
包装检查 Packing Inspection	1. 本报告所送样品是单独由电池驱动的设备，且电池已采取防短路措施。 The sample is equipment powered by battery only, the battery is protected against short circuit.

备注：
Remarks:

该报告中逗号用以代替小数点。
Throughout this report a comma is used as the decimal separator.

样品照片
Photos of Samples

电池 / Battery

包装照片
Photos of Package

包装 / Package

设备 / Equipment

注 意 事 项
Important Notice

1. 本鉴定报告书仅对送检样品有效。
   This report is valid for the tested samples only.
2. 申请人提供的样品须与实际运输货物一致。
   The goods of transporting must be insured conformity with the testing samples.
3. 本鉴定报告书无检验单位印章、骑封章无效。
   This report is invalid without the official stamp of CVC and Paging seal of CVC.
4. 本鉴定报告书无批准人、审核人及鉴定人签名无效。
   This report is invalid without the signatures of Ratifier, Reviewer and Testing engineer.
5. 本鉴定报告书涂改无效。
   This report is invalid if altered.
6. 判定栏中“N/A”表示“不适用”，“P”表示“通过”，“F”表示“不通过”，“-”表示“无需判定”。
   As for the Verdict, "N/A" means "not applicable", "P" means "pass", "F" means "fail" and "-" means no need for judgment".
7. 本鉴定报告仅原件有效，复印件、传真件及电子版均无效。
   The original copy of this report is the only valid version. Any other versions of this report, whatever it is in the form of photocopy, fax, or electronic media, or others, are considered to be invalid.
8. 本鉴定报告书可以在网站 http://www.cvc.org.cn 上核实。
   This report can be verified from the website: http://www.cvc.org.cn.

地　　址：中国　广州市科学城开泰大道天泰一路3号
Address: No.3,Tiantaiyi Road, Kaitai Avenue, Science City, Guangzhou, China
电　　话(Tel)：(020)32293888
传　　真(FAX)：(020)32293889
邮政编码(Post Code)：510663
E-mail: office@cvc.org.cn
http://www.cvc.org.cn