

# 物质安全数据表

## MATERIAL SAFETY DATA SHEET(MSDS)

### 一. 材料与厂商资料 Material and Manufacturer information

物料名称(Material): 钕铁硼永磁材料(NdFeB Magnetic)
厂商名称(Manufacturer): 东莞市新友维胶粘制品有限公司 (Dongguan new Youwei adhesive products Co., LTD)

### 二. 化学成分 Chemistry composition

物质中文名称(Name)	元素符号Symbol	化学成分(CHEMICAL ANALYSIS)WT %	CAS No
铝	Al	0.50	7429-90-5
铁	Fe	65.68	7439-89-6
镨钕	PrNd	32.80	7440-00-8
硼	BFe	1.02	12006-84-7
铜	Cu	0.15	7440-50-8
镍	Ni	0.48	7440-02-0

### 三. 危险性概述

#### Fatalness summarize

磁体本身没有害性，在碎片、细粉末状态下必须注意下列事项：Innocuity by magnet itself ,Under the patch and minuteness powder state should be pay attention to

危险性 Fatalness:	粉末状态下可燃。Burning under powder situation
有害性 Unhealthful:	没有相关的报告。No record
环境影响 Environment destroy:	没有相关的报告。No record

### 四. 急救措施 first aid measure

眼睛接触: got to eyes	立即提起眼睑，用流动清水冲洗，就医。Put up your face and oper your eyes,using the flowing water wash eyes or go to see the doctor.
皮肤接触 meet your skin:	用肥皂水清洗干净 cleaning with soap
吸入 inhale:	用水漱口,就医 Use the water to gargle or go to see the doctor.
食入 Eating:	误服者给饮大量温水，催吐，就医 drink a lot of wate move it out of your body or go to see the doctor.。

### 五. 消防措施 fire control measure

灭火方法 way of put out a fire:	粉末状态的场合，使用干燥沙子，干粉灭火器灭火 Dry sands or dry powder fire extinguisher under the powder state.。
灭火剂 way of put out a fire:	干燥沙子，干粉灭火器 Dry sands or dry powder fire extinguisher

### 六. 泄漏应急处理 Blab treatment

粉末状态的场合,要注意收缴防止产生粉尘,并且要用不燃烧的密封容器保管,以确保安全。  
In powder state, pay attention to prevent dust ,keep it with cannot burning airtproof container .make sure it will be safe

### 七. 操作处置与储存 Operation and deposited

操作注意事项 Point of operation:	切勿将磁体靠近携带电子医疗器材（比如心脏起搏器）的人士，因为磁体可能导致器材工作失常，危及人员生命。Don't take carry the magnets close to the man who has the electron medical treatment(for example:hear pacemaker)because the magnet maybe reflect on the people life and the 大块磁体会对其它磁体或钢铁产生很强的吸引力，可能导致人员的机械损伤。 bigger magnet have strong attraction with other magnet and steel,maybe hurt for worker and make the machine broken.
储存注意事项: point of deposited	请勿将磁体存放于有下述物品的地段，以免磁体生锈或性能及机械强度减弱 don't put the magnets in hereinafter places,defend the magnets becoming rust and making the machine performance be weak : 含酸、碱、有机溶剂或电解液；Have acid, alkali,organically impregnant or electrolyte places 在水或油中浸泡；dip in water and oil

含氢气的环境；Have hydrogen place

含腐蚀性气体的环境，如：氯气、氨气、氮氧化物；causticity gas enviromen:chlroin,ammonia,hydronitrogen

含放射线。Radiation place

#### 八.物理和化学特性physics & chemistry character

外观与形状shape： 灰色固体gray solid

沸点boil： Nd：3180℃，Pr：3020℃，B：2550℃，Fe：2750℃

熔点melting point: 1300--1350℃

比重weight： ≈7.45

溶解性resolvable： 不溶于水,强酸中有部分元素溶解 can not dissolve water and part of strong aci

#### 九.稳定性和反应活性stability and reaction active:

燃点burning point： No

爆炸界限blast： 烧结物没有爆炸性,粉末状の場合粉尘有爆炸的可能性.sinter without blast,powder have blast possible

可燃性combustibility： 粉末，薄片状固体可燃powder and patch can burning

稳定性和反应活性tability and reaction actives: 与强酸、强氧化剂发生反应,在常温与水发生氧化反应reaction with strong acid and strong oxidizer,oxidation reaction under the water and normal temperature

#### 十.毒性资料toxicity information

皮肤腐蚀性skin causticity： No

刺激性thrill： 粉末状の場合下有in powder state

急性中毒acute poisoning： No

慢性中毒chronic poisoning： No

#### 十一.环境影响environment destroy

分解decompose： 与水、氧反应形成稀土族氧化物reaction with water and oxygen become oxid

积蓄accumulate: No

#### 十二.废弃处置castoff treatment

施行了防灾保护措施后,可以进行废弃物处置perform the prevent calamity measure,and doing castoff treatment

#### 十三.运输注意事项Point of Transport: :

储存于阴凉、通风仓间内。防止阳光直射。包装必须密封，切勿受潮。与酸类、氧化剂不可混储混运。搬运时要轻装轻卸，防止包装及容器损坏。分装和搬运作业要注意个人防护。deposited in aeration warehouse.prevent the sunshine.packing should be airproof and defend be affect with damp.cannot mix with acid and oxidizer transport together.loading an

十四.适用法规Rule: No

#### 十五.其它Others:

参考文献Reference No

客户料号(图号)/牌号Drw No/Grade 4341 071 15092

填表时间Date: 2022-6-8

填表部门Sign: 品管部:QC Dep.



# CERTIFICATE OF FDA REGISTRATION

## REGISTRATION & LISTING OF COSMETIC PRODUCT FACILITIES

THIS CERTIFICATE ONLY REPRESENTS THAT THE REGISTERED AGENT HAS REGISTERED THE FDA FOR THE FOLLOWING COMPANY, AND DOES NOT REPRESENT THE FDA ENDORSEMENT

Enterprise Name : Dongguan Xinyouwei Adhesive Products Co., Ltd.  
 Address : 3rd Floor, Building B, Xiteng Science and Technology Park  
 No.17 Huaguoshan Road, Xin'an Community, Chang'an Town,  
 Dongguan City, Guangdong Province, China  
 FEI Number 3033059554

HUAX Testing has been registered with the US Food and Drug Administration (FDA) for the aforementioned company. HUAX Testing has registered these facilities with the US Food and Drug Administration under the 2024 Cosmetic Modernization Act (MoCRA) and completed the marketing of cosmetic facilities.

U.S. FDA does not issue or recognize Certificates of Registration. HUAX Testing is not affiliated with the U.S. US Food and Drug Administration (FDA).

Product name	Product Listing Number
Mouth tape	53-697679-361883
Magnetic nasal dilator	53-677399-209243

According to the requirements of the Federal Food, Drug, and Cosmetic (FD&C) Act: Manufacturers and processors must register their facilities with the FDA and renew their registration every two years, including any updates to the product and its ingredients. If the FDA determines that cosmetics manufactured or processed by a registered facility has the potential for serious adverse health sequences, the FDA has the authority to suspend the facility's FDA registration.

Note :Under Section 607 ( c ) ( 5 ) of the FD&C Act , product updates are required every year ,including ingredient updates and discontinuation updates .

Under Section 607 ( a ) ( 2 ) of the FD&C Act , registered facilities must be renewed every two years

This certificate only represents that the registered agent has registered the FDA for the above company, and does not represent the FDA endorsement.  
 Shenzhen huaxiang Testing Technology Co., Ltd Tel:0755-23010432

Kevin su / Registered Agent  
 Valid from - until  
 Nov. 20, 2024 - Nov. 20, 2026  
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