



Xiamen Anboly Group

Leading Premium Bathroom Solution Provider



Xiamen



Guangdong

2006 founded

60,000 sqm

500 employees

100+ patents

6 key product lines:



- **Toilet Seat and Damper Specialist**
- **Professional Tank Fittings Provider**
- **National HighTech Enterprise**



Two Leading Innovative Techs

25° Quick Reaction Soft Close
120,000 Times Forced Close



25° Quick Reaction Soft Close Tech

No noise, not pinching hand, not disturbing sleep



National Patents:
ZL202120398647.X
ZL202120398567.4

120,000 Times Forced Close



中国国检测试控股集团陕西有限公司

测试报告

No: F220001

共 2 页第 1 页

产品名称	马桶盖板	规格型号	AP8002
商 标	安百利	检测类别	委托测试
委托单位	厦门安百利科技有限公司	委托单位地址	厦门海沧区诗山北路 28 号
生产单位	厦门安百利科技有限公司	生产单位地址	厦门海沧区诗山北路 28 号
样品数量	2 套	产品类别	慢落塑料类
检测依据	参照 JC/T 764-2008	判定依据	—
送 样 者	陈锐贤	生产日期	2021.09
委托日期	2022.01.28	到样日期	2022.01.28
到样地点	场所 1	检测地点	场所 1
检测日期	2022.02.14~2022.03.24	检测项目	强压试验
样品描述	PP、热塑性、慢落、无色		
检测结论	送样样品参照 JC/T 764-2008《坐便器坐圈和盖》标准测试强压试验指标。测试结果如下。		
	项目名称	技 术 要 求	检测结果
	强压试验	120000 次强压开合试验后,慢落装置正常无损坏,慢落时间不小于 3s,且符合坐圈和盖打开后与水平面垂直,并能保持在打开位置的 90° 以上。	符 合
备 注	检测专用章		
	签发日期: 2022 年 03 月 24 日		
	1、检测样品及样品信息均由委托方提供,检测机构对样品信息的真实性负责,检测结果仅对来样负责。		
	2、场所 1—陕西省西咸新区沣东新城王寺街道红光大道以北中国建筑认证大厦。		
	3、本报告仅用于内部参考使用,不具有对社会的证明作用。		
	4、N/A 表示该样品不适用条款。		
	5、阻尼器型号: AZN18。		

批准:

审核:

主检:

- Non oil leakage
- Non function failure
- Super durable



National Patent:
20210398647.X



National Patent Certificates

More Than 100 Patents





Damper and Toilet Seat High Precise Production Equipment



PP Toilet Seat Injection Machine(750T-1200T)



Germany Imported Arburg Damper
High Precise Injection Machine



UF Toilet Seat Hydraulic Machine(600T)



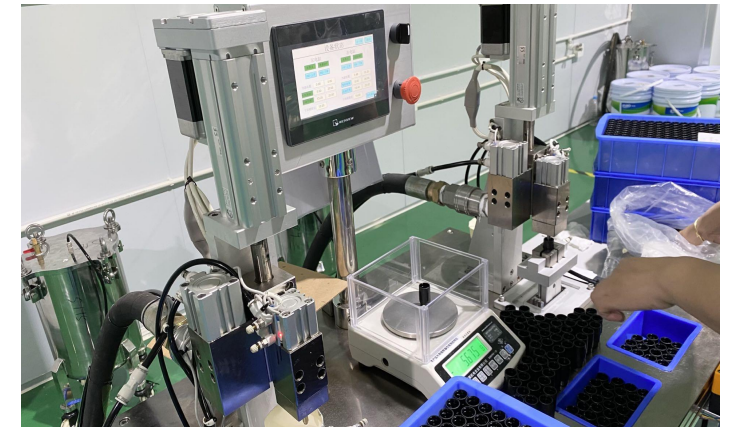
Strict Test Central Laboratory



Germany Imported Herrmann
Damper Ultrasonic Welding Machine



Smart Digital Damper Grease
Injection Machine ($\pm 0.01g$)





Strict Test for Every Product





Strict Quality Test



Damper Forced Close + Slow Close Test



Toilet Seat Swing Test



NF Standard Forced Close + Slow Close Test



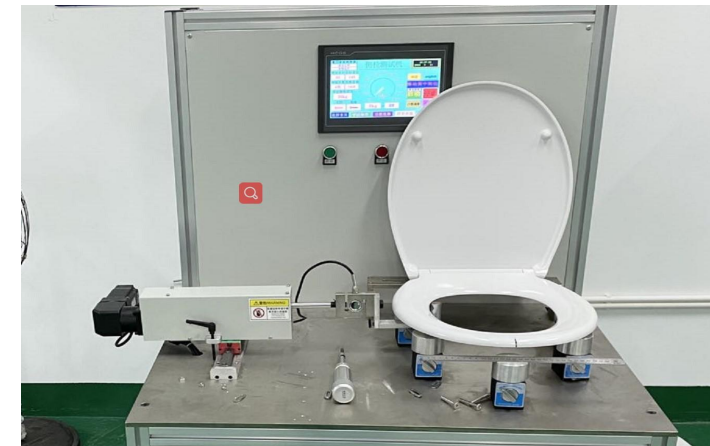
DIN Standard Forced Close + Slow Close Test



Insert + Pull Lifetime Test



DIN19516 Hinge Stability Test





Strict Quality Test



Static Loading Test



Dynamic Loading Test



Universal Material Test



Programmable Temperature + Humidity Test



Boiling Test



Salt Spray Test





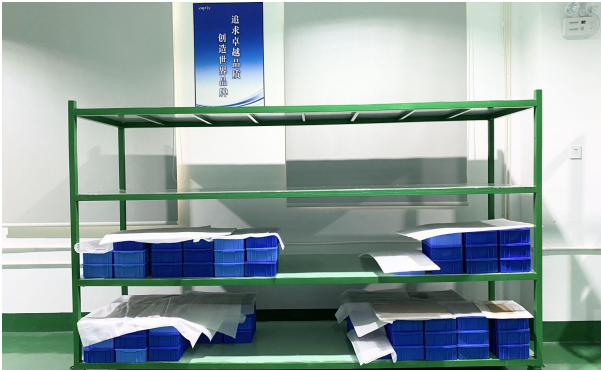
Damper Key Quality Control Points



Intelligent Weight Control of Damper Grease



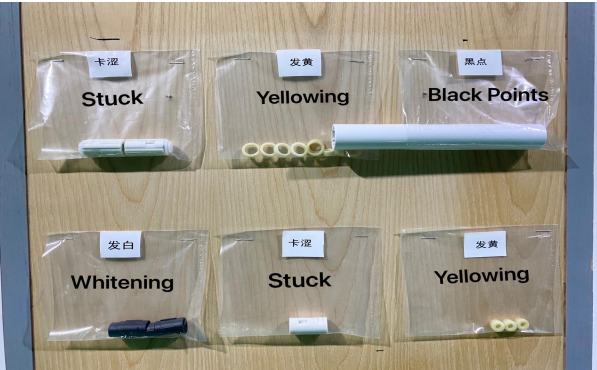
24 Hours Thermostatic Settlement of Grease-Injected Damper



Damper Quality Control 1



Damper Quality Control 2



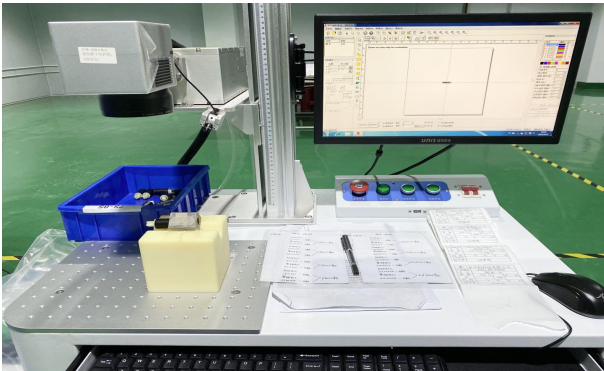
Damper Pull Test



Damper Slow Close Time Test



Damper Laser Printing



Traceable Batch No.





120,000 Times Forced Close Test Report



China National Accreditation Approval by CTC

Test Standard	JC/T 764-2008	Judge Reference	/
Sample Sender	Ruixian Chen	Production Date	Sept.2021
Entrusting Date	28 th . Jan. 2022	Sample arriving	28 th . Jan. 2022
Sending Place	Place 1	Testing Place	Place 1
Testing Date	14 th . Feb.-24 th . Mar. 2022	Testing Item	Forced close test
Sample Description	PP toilet seat, AP8002		
Testing Conclusion	Samples tested according to forced close test standard of JC/T 764-2008 WC seat. Result as below: After 120,000 times` of forced close test, the slow close function works well without any damage, with slow close time no less than 3s, and the angle between the opened seat & cover and the horizontal level is $\geq 90^{\circ}$ and remains at the required place.		

中国国检测试控股集团陕西有限公司

测 试 报 告

No: F220001

共 2 页第 1 页

产品名称	马桶盖板	规格型号	AP8002						
商 标	安百利	检测类别	委托测试						
委托单位	厦门安百利科技有限公司	委托单位地址	厦门海沧区诗山北路 28 号						
生产单位	厦门安百利科技有限公司	生产单位地址	厦门海沧区诗山北路 28 号						
样品数量	2 套	产品类别	慢落塑料类						
检测依据	参照 JC/T 764-2008	判定依据	—						
送 样 者	陈锐贤	生产日期	2021.09						
委托日期	2022.01.28	到样日期	2022.01.28						
到样地点	场所 1	检测地点	场所 1						
检测日期	2022.02.14~2022.03.24	检测项目	强压试验						
样品描述	PP、热塑性、慢落、无色								
检测结论	送样样品参照 JC/T 764-2008《坐便器坐圈和盖》标准测试强压试验指标。测试结果如下。 <table><tr><td>项目名称</td><td>技 术 要 求</td><td>检测结果</td></tr><tr><td>强压试验</td><td>120000 次强压开合试验后,慢落装置正常无损坏,慢落时间不小于 3s,且符合坐圈和盖打开后与水平面夹角$\geq 90^{\circ}$且能保持在打开位置的要求。</td><td>符 合</td></tr></table>			项目名称	技 术 要 求	检测结果	强压试验	120000 次强压开合试验后,慢落装置正常无损坏,慢落时间不小于 3s,且符合坐圈和盖打开后与水平面夹角 $\geq 90^{\circ}$ 且能保持在打开位置的要求。	符 合
项目名称	技 术 要 求	检测结果							
强压试验	120000 次强压开合试验后,慢落装置正常无损坏,慢落时间不小于 3s,且符合坐圈和盖打开后与水平面夹角 $\geq 90^{\circ}$ 且能保持在打开位置的要求。	符 合							
备 注	1、检测样品及样品信息均由委托方提供,我机构不对样品信息的真实性负责。检测结果仅对来样负责。 2、场所 1—陕西省西咸新区沣东新城王寺街道纪光大道以北中国建材认证大厦。 3、本报告仅用于内部参考使用,不具有对社会的证明作用。 4、N/A 表示该样品不适用条款。 5、阻尼器型号: AZN18。								

批准:

审核:

主检:

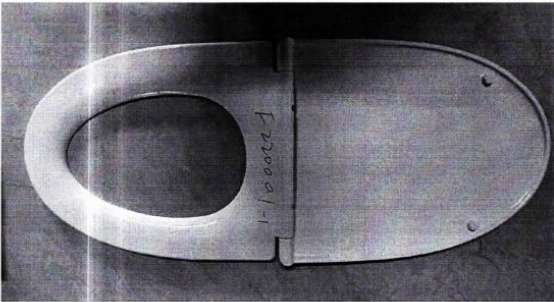
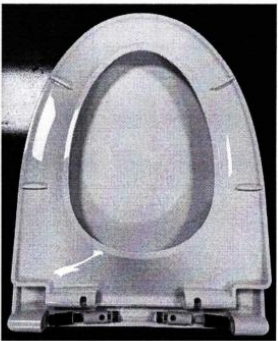
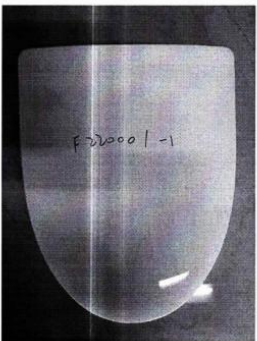
中国国检测试控股集团陕西有限公司

测 试 报 告

No: F220001

共 2 页第 2 页

样 品 照 片



(以下无内容)




PP and UF Toilet Seat Gained TUV SUD DIN19516 Certificate

PP Toilet Seat TUV SUD Certificate

Test Report

No.: 64.190.22.3229.01-01
Dated: 2023-01-18


Greater China

Applicant:
Address:
Sample Submission:
Product Name:
Order No.:
Identification/Style No.:

Xiamen Anboly Technology Co., Ltd.
No.28 Shishan North Road Haicang District,Xiamen City, China
The sample was submitted by applicant and identified.
PP toilet seat
/
AP8004-Q1XY, AP8001-Q1XY, AP8002-T1XY, AP8003-Q1XY
(X indicates different colors or decal drawings, X=W, indicates White color, X=B, indicates Black color, X=G, indicates Grey color, X=P, indicates Pink color, X=D, indicates Decal drawings; Y indicates different decal drawings, when X=D, Y=1 indicates 1st drawings, Y=2 indicates 2nd drawings.)

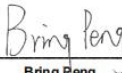
Manufacturer:
Country of Origin:
Buyer:
Export to:
Receipt Date of Sample:
Date of Testing:
Test Result:

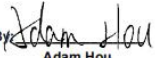
/
/
/
/
2022-12-27
2023-01-03 to 2023-01-10
Refer to the data listed in following pages


Test Specification(s) or Test Item(s):
1. DIN 19516 WC seats - Requirements and test methods (Excluding clause 4.7 and clause 6)

Conclusions:
Pass

Hardline Laboratory
TUV SUD Certification and Testing (China) Co., Ltd. Guangzhou Branch Testing Center

Tested By: 
Bring Peng
Project Handler

Reviewed By: 
Adam Hou
Designated Reviewer


POWER TO PROTECT


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2) Any use for advertising purposes must be granted in writing. This technical report may only be quoted in full. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production. For further details, please see testing and certification regulation, chapter A-3.4. 3) The conclusion of test result was drawn according to corresponding regulation or standard method and/or client's requirement

Laboratory:
TUV SUD Testing Center, No. 63 Chuangqi Road, Shilou Town, Panyu District, Guangzhou, P.R. China

Telephone : +86 20 3832 0668
Telefax : +86 20 3832 0478
<http://www.tuv-sud.cn>


Regd. Office:
TUV SUD Certification and Testing (China) Co., Ltd. Guangzhou Branch 5F, Communication Building, 163 Pingyuan Rd, Huangpu West Ave.


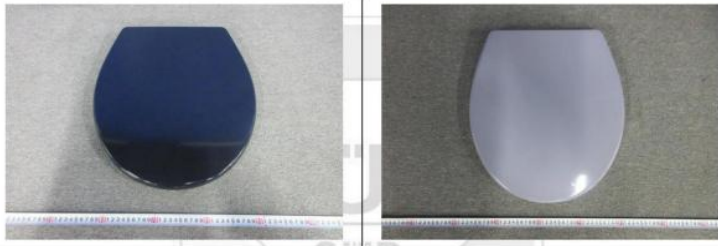

Page 1 of 4



Test Report

No.: 64.190.22.1675.01-01
Dated: 2022-09-13


Greater China



TUV SUD DIN19516 Certificate


TUV®

Page 3 of 5

Urea Toilet Seat TUV SUD Certificate

Test Report

No.: 64.190.22.1675.01-01
Dated: 2022-09-13


Greater China

Applicant:
Address:
Sample Submission:
Product Name:
Order No.:
Identification/Style No.:

Xiamen Anboly Technology Co., Ltd.
No.28 Shishan North Road, Haicang District, Xiamen City, China
The sample was submitted by applicant and identified.
UF toilet seat
/
AU6004-Q1XY, AU6003-Q1XY, AU6002-Q2XY, AU6001-Q2XY, AU6038-Q2XY
(X indicates different colors or decal drawings, X=W, indicates White color, X=B, indicates Black color, X=G, indicates Grey color, X=P, indicates Pink color, X=D, indicates Decal drawings; Y indicates different decal drawings, when X=D, Y=1 indicates 1st drawings, Y=2 indicates 2nd drawings.)


Manufacturer:
Country of Origin:
Buyer:
Export to:
Receipt Date of Sample:
Date of Testing:
Test Result:

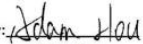
/
/
/
/
2022-07-27 and 2022-08-12
2022-08-01 to 2022-08-08, 2022-08-16 to 2022-08-18 and 2022-08-30 to 2022-09-02
Refer to the data listed in following pages


Test Specification(s) or Test Item(s):
1. DIN 19516 WC seats - Requirements and test methods (Excluding clause 6)

Conclusions:
Pass

Hardline Laboratory
TUV SUD Certification and Testing (China) Co., Ltd. Guangzhou Branch Testing Center

Tested By: 
Steven Pan
Project Handler

Reviewed By: 
Adam Hou
Designated Reviewer


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Laboratory:
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Regd. Office:
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Page 1 of 5

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Thank You!

