Test Report

68.190.20.0003.01-00

Dated: 2020-01-15

No.:



Applicant:	Golden Sailing Co., Ltd
Address:	B1005, Floor 10, Tiangong Int'l Security Electronics Square, Longhua Dist., Shenzhen, China
Sample Submission:	The sample was submitted by applicant and identified.
Product Name:	Aluminum Crowd Control Barrier
Order No.:	
Identification/Style No.:	GS-AB01
Manufacturer:	Golden Sailing Co., Ltd
Country of Origin:	China
Buyer:	
Export to:	
Receipt Date of Sample:	2019-11-21
Date of Testing:	From 2019-11-21 to 2019-11-22
Test Result:	Refer to the data listed in following pages

Test Specification(s) or Test Item(s):

1. Loading test according to customer's request.

Hardline Laboratory

TÜV SÜD Certification and Testing

Les In Tested By:_

Leo Lu Test Engineer



times Mang Reviewed By:

District, Shenzhen 510656, P.R. China

/ James Huang [™] Project Manager

 Note: (1) "General Terms & Conditions" applied. For full version, please visit: http://www.tuv-sud.cn/cn-scn/terms-and-conditions

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 Laboratory:
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 Regd. Office: TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch, TÜV SÜD Group Building 12 & 13, Zhiheng Wisdomland Business Park, Nantou Checkpoint Road 2, Nanshan
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1 Description of the test subject

1.1 Function

Manufacturer's specification for intended use: not specified.

1.2 Consideration of the foreseeable misuse

- \boxtimes Not applicable
- Covered through the applied standard Covered by the following comment Covered by attached risk analysis

No.:

1.3 **Technical Data**

Product :	Aluminum Crowd Control Barrier
Overall Dimension :	1200 mm H x 1000 mm W x 1200 mm D
Aluminum plate thickness (mm):	T 2,0
Product Weight (kg):	26,7

Product Photos



2 Order

2.1 Date of Purchase Order, Customer's Reference

2019-11-12

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2.2 Receipt of Test Sample, Location

TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch

2.3 Location of Testing

TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch

2.4 Points of Non-compliance or Exceptions of the Test Procedure None

3 Test Results

Clause	Requirement – Test	Measuring result – Remark
Tensile test : 5000N	Apply a suitable clamps firmly the product; Apply a Tensile force to the product; Start the test machine with the rate of 100 mm per minute;	No visible damage was found after this test.

4 Remark

The test results exclusively base on the submitted sample.

This report's data derived from test report No. 68.190.19.0598.01, issued on date: 2020-01-10,

The followings have changed according to applicant's request:

- 1). Change of applicant's name and address.
- 2). Change of models name

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Test photos

Appendix

