

# Technical Report No. 65.190.12.00104.01C Rev. 00 Dated 2012-01-26

Client: Eastern Sports Industrial Co.,Ltd

RM. 1218, Huatong Building, NO. 2127 East Sungang,

Shenzhen, China

Test subject: Product:CROWD BARRIER

Type:ESI05CB001

Test specification: According to the client's requirements.

Details see Clause 3.

Purpose of examination: Test according to the test specification.

Test result: Details see the test result in Clause 3.

This technical report may only be quoted in full. Any use for advertising purposes must be granted in writing. 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.

Engineer: Calvin Yang

Technical Report No.: 65.190.12.00104.01C



# 1 Description of the test subject

# 1.1 Function

Manufacturer's specification for intended use, STAGE

## 1.2 Technical Data

Dimension (L x W x H): 1250 mm x 1000 mm x 1250 mm

Weight: 28,0 kg

## 1.3 Product Photos











## 2 Order

#### 2.1 Date of Purchase Order

2012-01-15

# 2.2 Receipt of Test Sample

2012-01-24

# 2.3 Date of Testing

From 2012-01-24 to 2012-01-26

# 2.4 Points of Non-compliance or Exceptions of the Test Procedure

NA



## 3 Test Results

Clause	Requirement Test	Remark	Verdict
1	A test vertical load F <sub>2</sub> of 5000N shall be distributed uniformly applied to the whole surface of the platform,	No visible damage was found after test.	Р
	then applied a horizontal force F <sub>1</sub> of 2000N to the stage tested according to Figure 1.  After removal of the test load, the barrier shall not		
	show any visible damages such as cracks, indentations etc.		
	Figure 1		

TÜV Product Service Ltd. Guangzhou Branch TÜV SÜD Group

Fngineer:

Calvin Yang

**Technical Report Checked:** 

Filippo Wei