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Rev. 00

Dated 2012-03-15

Client: Topfinger Equipment (Shenzhen) Co.,Ltd
No.202,Building 3, Tonghe Industrial Park,Pingdi Street,Longgang District,
Shenzhen,China

Test subject: Product: STAGE
Type: TFRASSP4x4, TFRASSP4x8

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.

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1 Description of the test subject

1.1 Function

Manufacturer' s specification for intended use,
STAGE

1.2 Technical Data

Model: ESIASSP4x4
Platform dimension (L x W): 1220 mm x 1220 mm
Platform height: 800 mm, 1070 mm
Weight: 50,0 kg

Model: ESIASSP4x8
Platform dimension (L x W): 2440 mm x 1220 mm
Platform height: 800 mm, 1070 mm
Weight: 75,5 kg

1.3 Product Photos

ESIASSP4x4



ESIASSP4x8



2 Order

2.1 Date of Purchase Order

2012-02-28

2.2 Receipt of Test Sample

2012-03-13

2.3 Date of Testing

From 2012-03-13 to 2012-03-15

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

NA

3 Test Results

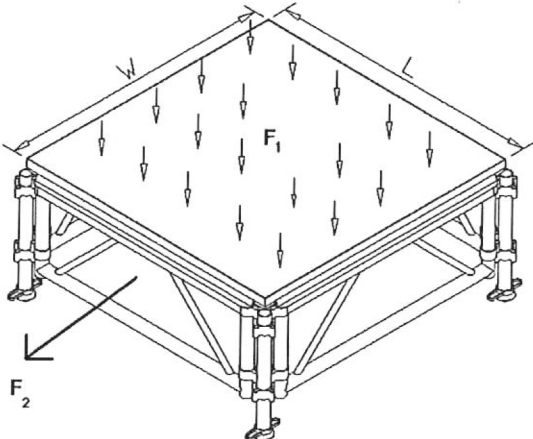
Verdict: P = passed; F = failed; NA = not applicable.			
Clause	Requirement Test	Remark	Verdict
1	<p>Loading test</p> <p>A test vertical load F_1 (see table 1) shall be distributed uniformly applied to the whole surface of the platform for a period of 5 minutes, then applied a horizontal force F_2 of 1000N to the stage tested according to Figure 1.</p> <p>After removal of the test load, the stage platforms shall not show any visible damages such as cracks, indentations etc.</p>  <p style="text-align: center;">Figure 1</p>	No visible damage was found after test.	P

Table 1

Model	Test load F_1 (kg)
ESIASSP4X4	1000
ESIASSP4X8	1600

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