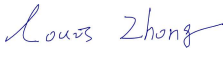



<b>Prüfbericht-Nr.:</b> <i>Test Report No.:</i>	<b>50260890 001</b>	<b>Auftrags-Nr.:</b> <i>Order No.:</i>	170111837	Seite 1 von 7 <i>Page 1 of 7</i>
<b>Kunden-Referenz-Nr.:</b> <i>Client Reference No.:</i>	697492	<b>Auftragsdatum:</b> <i>Order date:</i>	10.06.2019	
<b>Auftraggeber:</b> <i>Client:</i>	EVENT-BROTHER(FOSHAN)STAGING EQUIPMENT MANUFACTURING CO.,LTD NO.7,XINGWANG ROAD,XINGLIAN INDUSTRIAL ZONE,LUOCUN,NANHAI District,528226,Foshan city,Guangdong province,China			
<b>Prüfgegenstand:</b> <i>Test item:</i>	Aluminum Truss and Assembly Stage			
<b>Bezeichnung / Typ-Nr.:</b> <i>Identification / Type No.:</i>	TS-400 ,TS-500,STA-02			
<b>Auftrags-Inhalt:</b> <i>Order content:</i>	Test report			
<b>Prüfgrundlage:</b> <i>Test specification:</i>	Loading test (according to client's requirement)			
<b>Wareneingangsdatum:</b> <i>Date of receipt:</i>	11.06.2019	Detaillierte Fotodokumentation Seite 3 und / oder Anlage zu diesem Bericht  Detailed photo documentation page 3 and / or appendix to this report		
<b>Prüfmuster-Nr.:</b> <i>Test sample No.:</i>	170111837 001-003			
<b>Prüfzeitraum:</b> <i>Testing period:</i>	11.06.2019			
<b>Ort der Prüfung:</b> <i>Place of testing:</i>	FoShan			
<b>Prüflaboratorium:</b> <i>Testing laboratory:</i>	Client's Factory			
<b>Prüfergebnis*:</b> <i>Test result*:</i>	Refer to following pages			
<b>geprüft von / tested by:</b>		<b>kontrolliert von / reviewed by:</b>		
02.07.2019	Louis Zhong/ PE		02.07.2019	George Li / Reviewer
<b>Datum</b> <i>Date</i>	<b>Name / Stellung</b> <i>Name / Position</i>	<b>Unterschrift</b> <i>Signature</i>	<b>Datum</b> <i>Date</i>	<b>Name / Stellung</b> <i>Name / Position</i>
				
<b>Sonstiges / Other:</b>				
Website:www.event-brother.com E-mail: Event-brother@foxmail.com Postcode: 528226				
<b>Zustand des Prüfgegenstandes bei Anlieferung:</b> <i>Condition of the test item at delivery:</i>		Prüfmuster vollständig und unbeschädigt <i>Test item complete and undamaged</i>		
* Legende:	1 = sehr gut P(ass) = entspricht o.g. Prüfgrundlage(n)	2 = gut F(ail) = entspricht nicht o.g. Prüfgrundlage(n)	3 = befriedigend N/A = nicht anwendbar	4 = ausreichend N/T = nicht getestet
Legend:	1 = very good P(ass) = passed a.m. test specification(s)	2 = good F(ail) = failed a.m. test specification(s)	3 = satisfactory N/A = not applicable	4 = sufficient N/T = not tested
<b>Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens.</b> <i>This test report only relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i>				

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**Liste der verwendeten Prüfmittel**  
**List of used test equipment**

<b>Prüfmittel</b> <i>Test equipment</i>	<b>Prüfmittel-Nr. / ID-Nr.</b> <i>Equipment No. / ID-No.</i>	<b>Nächste Kalibrierung</b> <i>Next calibration</i>
List of used test equipment could be traceable and provided separately upon request		

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Absatz	According to client's requirement	Messergebnisse - Bemerkungen	Bewertung
Clause	Anforderungen - Prüfungen / Requirements - Tests	Measuring results - Remarks	Evaluation

**Samples description: Aluminum Truss**

4 main tubes		4 main tubes	
Model	TS-400	Model	TS-500
Cross section:	389mm x 389mm	Cross section:	500mm x 500mm
Main tube:	Ø50 x 3mm	Main tube:	Ø50 x 4mm
Auxiliary:	Ø50 x 2mm , Ø25 x 2mm	Auxiliary:	Ø50 x 2mm , Ø30 x 2mm
Length:	16m	Length:	18m



TS-400



TS-500

**Distributed load test:**

**Client's requirement:**

Measure the sample's deflection under specified loads after 4 hours. The ways in which the load applied are distributed placed on the product respectively.

**Test method:**

The sample is supported by two rigid frames at two ends to reach a certain span. The loads are then distributed placed on the sample and the middle point deflections under these two supports are measured accordingly.

**Test result:**

Model	Span(m)	Distributed load(kg)	Deflection(mm)
TS-400	16	700	87
TS-500	18	925	68

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Absatz	According to client's requirement	Messergebnisse - Bemerkungen	Bewertung
Clause	Anforderungen - Prüfungen / Requirements - Tests	Measuring results - Remarks	Evaluation

**Product photo:**



**TS-400**



**In testing(TS-400)**

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Absatz	According to client's requirement	Messergebnisse - Bemerkungen	Bewertung
Clause	Anforderungen - Prüfungen / Requirements - Tests	Measuring results - Remarks	Evaluation

**Product photo:**



**TS-500**



**In testing(TS-500)**

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Absatz	According to client's requirement	Messergebnisse - Bemerkungen	Bewertung
Clause	Anforderungen - Prüfungen / Requirements - Tests	Measuring results - Remarks	Evaluation

**Samples description: Aluminum Stage**

Model	STA-02
Area:	1220mm x 1220mm
Height	1000mm (Adjustable)



STA-02

**Distributed load test:**

**Client's requirement:**

Check the sample's damage under specified loads after 4 hours. The ways in which the load applied are distributed placed on the product respectively.

**Test method:**

After installation, a total weight is distributed uniformly over the whole surface of the platform at the highest position. Deformation and stability of the platform under the load are visually evaluated.

**Test result:**

Model	Distributed load(kg)	Result
STA-02	1000	No visible deformation or damaged was found.

The platform was stable after 4 hours test.

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Absatz	According to client's requirement	Messergebnisse - Bemerkungen	Bewertung
Clause	Anforderungen - Prüfungen / Requirements - Tests	Measuring results - Remarks	Evaluation

**Product photo:**



**STA-02**



**In testing(STA-02)**

\*\*\* End of test report \*\*\*