

<b>Test Report No.:</b> 测试报告编号:	<b>50212948 001R1</b>	<b>Order No.:</b> 订单编号:	<b>174097298</b>	<b>Page 1 of 7</b> 页码 1 of 7	
<b>Client Reference No.:</b> 客户参考编号:	<b>N/A</b>	<b>Order date:</b> 订单日期:	<b>28.12.2018</b>		
<b>Client:</b> 客户:	Foshan Dragon Stage Equipment Co., Ltd No. 3-2 Hengsan Road, Xiayi Industrial Zone, Heshun, Lishui Town, Nanhai District, Foshan City Guangdong P.R. China 佛山市创笙舞台设备有限公司 广东省佛山市南海区和顺镇夏西工业区横三路3号之二				
<b>Test item:</b> 测试样品:	Spigot truss 289*289mm, Spigot truss 389*389mm, Spigot truss 500*600mm, Spigot truss 600*760mm, 插销架 289*289mm, 插销架 389*389mm, 插销架 500*600mm, 插销架 600*760mm,				
<b>Identification/Type No.:</b> 产品识别 型号:	<b>CS30, CS40, CS5060, CS6076</b>				
<b>Order content:</b> 订单内容:	Test report 测试报告				
<b>Test specification:</b> 测试规范:	Loading test (according to client's requirement) 承重测试 (根据客户要求)				
<b>Date of receipt:</b> 收样日期:	22.03.2019	<p>详细图片请参考本报告的第四页及其附页</p> <p><i>Detailed photo documentation page 4 and / or appendix to this report</i></p>			
<b>Test sample No.:</b> 样品编号:	174097298 007-010				
<b>Testing period:</b> 测试周期:	22.03.2019 – 23.03.2019				
<b>Place of testing:</b> 测试地点:	Client Factory 客户工厂				
<b>Testing laboratory:</b> 测试实验室:	TÜV Rheinland (Guangdong) Ltd. 莱茵技术 (广东) 有限公司				
<b>Test result*:</b> 测试实验室:	Pass 合格				
<b>tested by / 测试:</b>	<i>George Li</i>		<b>reviewed by / 审核:</b>	<i>Kevin Xie</i>	
<b>30.06.2020</b>	<b>George Li / 工程师 Engineer</b>		<b>30.06.2020</b>	<b>Kevin Xie / 审核人 Reviewer</b>	
<b>Date</b> 日期	<b>Name / Position</b> 姓名 / 职位	<b>Signature</b> 签名	<b>Date</b> 日期	<b>Name / Position</b> 姓名 / 职位	<b>Signature</b> 签名
<b>Other / 其他:</b> According to client's request, only the company name & address of report holder are changed in this report, and all the content recorded in the captioned report <b>50212948 001</b> is cancelled and now superseded by <b>50212948 001R1</b> . 根据客户的要求, 此报告中仅更改了报告持有人的公司名称和地址, 报告 <b>50212948 001</b> 中记录的所有内容均被取消, 并由 <b>50212948 001R1</b> 取代。					
<b>Condition of the test item at delivery :</b> 接收时样品的状况:			Test item complete and undamaged 样品完整无损坏		
<b>*Legend:</b>	1 = very good P(ass) = passed a.m. test specification(s)	2 = good F(ail) = failed a.m. test specification(s)	3 = satisfactory F(ail) = failed a.m. test specification(s)	4 = sufficient N/A = not applicable	5 = poor N/T = not tested
<b>注明:</b>	1 = 很好 P(ass) = 通过上述测试规范	2 = 好	3 = 满意 F(ail) = 不通过上述测试规范	4 = 通过 N/A = 不适用	5 = 不通过 N/T = 未测试
<b>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.</b> 测试结果只对应提交的样品。未经测试中心许可, 这个测试报告是不得重复提取, 此测试报告无权进行任何类似产品的安全标志					

**Test Report No.: 50212948 001R1**

测试报告编号:

Page 2 of 7

页码 2 of 7

**List of used test equipment**  
所用设备清单

<p><b>Test equipment</b> 设备名</p>	<p><b>Equipment No. / ID-No.</b> 设备型号 / 编号</p>	<p><b>Next calibration</b> 下次校验日期</p>
<p>List of used test equipment could be traceable and provided separately upon request 使用的试验设备清单可追溯，按要求可以单独提供。</p>		

**Test Report No.: 50212948 001R1**

Page 3 of 7

测试报告编号:

页码 3 of 7

Clause 条款	Loading test (according to client's requirement) 承重测试 (根据客户要求)	Measuring results - Remarks 测试结果 - 注释	Evaluation 评判
	Requirements - Tests / 要求 - 测试		

**Samples description: Spigot truss**

样品: 插销架

4 main tubes 四主管结构	
Model 型号	CS30
Cross section :截面尺寸	289mm x 289mm
Length: 长度:	12m

4 main tubes 四主管结构	
Model 型号	CS40
Cross section :截面尺寸	389mm x 389mm
Length: 长度:	16m

4 main tubes 四主管结构	
Model 型号	CS5060
Cross section :截面尺寸	500mm x 600mm
Length: 长度:	20m

4 main tubes 四主管结构	
Model 型号	CS6076
Cross section :截面尺寸	600mm x 760mm
Length: 长度:	28m

**Distributed load test:**

均匀承重测试:

**Client's requirement:**

Check the sample's damage under specified loads after 10 minutes. The ways in which the load applied are distributed placed on the product respectively.

按照客户要求:

测试负载均匀地分布在测试样品上, 在规定的负载下保持 10 分钟, 测试后检查样品是否损坏。

**Test method:**

The sample is hoisted up by two rigid frames at two ends to reach a certain height. The loads are distributed placed on the sample and the middle point deflections between these two supports are measured accordingly.

试验方法:

样品由两端的两个刚性框架支撑, 以达到一定的跨度。然后将荷载均匀分布在样品上, 并测量测试样品中心点的变形量。

**Test result: 测试结果:**

Model 型号	Span(m) 跨度	Distributed load(kg) 荷载	Deflection(mm) 变形量
CS30	12	650	82
CS40	16	650	109
CS5060	20	800	97
CS6076	28	1200	200

Test Report No.: 50212948 001R1  
测试报告编号:

Page 4 of 7  
页码 4 of 7

Clause 条款	Loading test (according to client's requirement) 承重测试 (根据客户要求)	Measuring results - Remarks	Evaluation 评判
	Requirements - Tests / 要求 - 测试	测试结果 - 注释	

Product photo:



CS30



CS30(in testing)  
(测试中)

**Test Report No.: 50212948 001R1**  
测试报告编号:

Page 5 of 7  
页码 5 of 7

Clause	Loading test (according to client's requirement) 承重测试 (根据客户要求)	Measuring results - Remarks	Evaluation
条款	Requirements - Tests / 要求 - 测试	测试结果 - 注释	评判

Product photo:



CS40



CS40(in testing)  
(测试中)

**Test Report No.: 50212948 001R1**  
测试报告编号:

Page 6 of 7  
页码 6 of 7

Clause	<b>Loading test (according to client's requirement)</b> 承重测试 (根据客户要求)	Measuring results - Remarks	Evaluation
条款	Requirements – Tests / 要求 – 测试	测试结果 – 注释	评判

Product photo:



**CS5060**



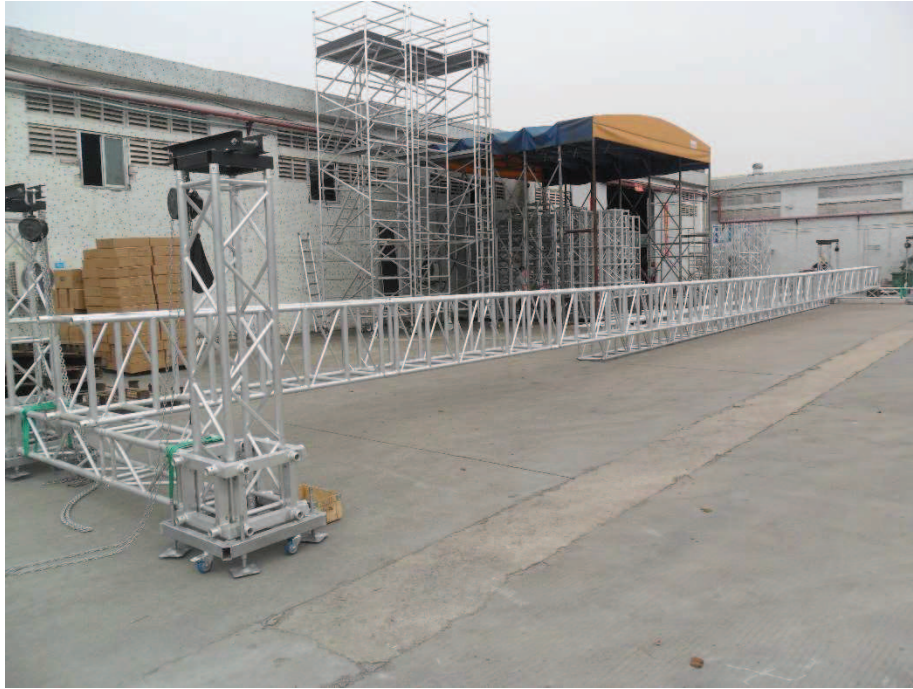
**CS5060(in testing)**  
(测试中)

**Test Report No.: 50212948 001R1**  
测试报告编号:

Page 7 of 7  
页码 7 of 7

Clause 条款	Loading test (according to client's requirement) 承重测试 (根据客户要求)	Measuring results - Remarks	Evaluation
	Requirements – Tests / 要求 – 测试	测试结果 – 注释	评判

**Product photo:**



**CS6076**



**CS6076(in testing)**  
(测试中)

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