测试报告 - 产品

Test Report - Products



测试报告编号: 订单编号: 第1页共4页 **CN20IFMP 001** 244288789 10 Page 1 of 4 Test report no .: Order no .: 客户参考编号: 订单日期: 1 04.Jan. 2021 Client reference no .: Order date: 宁波三佑环保科技有限公司 客户: NINGBO SANYOU ENVIRONMENTAL PROTECTING TECHNOLOGY CO.,LTD Client: 产品名称: 重型 IBC 吨桶防泄漏托盘 Test item: Heavy Duty Single IBC Spill Pallet with Grating 产品型号: UPQUARK-1504, UPQUARK-1505 Identification / Type no.: 测试内容: 抗压测试 Order content: Compression Test 测试依据标准: Test specification: 根据客户要求测试 Test according to client's specification 样品接收日期: 29.Dec, 2020 Date of sample receipt: 测试样品编号: 244288789-10 Test sample no: 测试时间: 29.Dec, 2020 - 30.Dec, Testing period: 2020 测试地点: TUV Rheinland (Shanghai) Place of testing: Co., Ltd 测试实验室: TUV Rheinland (Shanghai) Testing laboratory: Co., Ltd 测试结果*: 合格 / pass Test result*: 测试人: 核准人: Sean. Juan authorized by: tested by: 发布日期: 日期: Date: 05.Jan, 2021 Issue date: 05.Jan, 2021 徐建明/测试工程师 职位 / Position: 李允/实验室经理 职位 / Position: 其它/ Other: 测试样品状况: 测试样品完整无损坏 Condition of the test item at delivery: Test item complete and undamaged * 评级说明: P(ass) =通过上述测试规范 F(ail) =未通过上述测试规范 N/A = 不适用 N/T = 未测试 * Legend: P(ass) = passed a.m. test specification(s) F(ail) = failed a.m. test specification(s) N/A = not applicable N/T = not tested

该测试报告仅对上述测试样品。未经本公司许可,本测试报告不得复制或部分摘录。此测试报告不带有任何测试标志。 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.

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备注 Remarks

1 在指定测试期间使用的设备已根据本实验室的校准程序进行了校准。实验设备符合相关标准中包含的要求。遵守 我方管理体系的规定可确保所使用测试设备的可追溯性。

测试实验室存留有关测试条件、设备和测量不确定度的详细信息,并可根据要求提供。

The equipment used during the specified testing period was calibrated according to our test laboratory calibration program. The equipment fulfils the requirements included in the relevant standards. The traceability of the test equipment used is ensured by compliance with the regulations of our management system. Detailed information regarding test conditions, equipment and measurement uncertainty is available in the test laboratory and could be provided on request.

2 依据合同约定,本文档仅签署电子签名。TUV 莱茵未验证且无法验证哪些法律或其它相关要求适用于本文档。此类验证的责任由本文档用户承担。TUV 莱茵可根据客户要求出具单独文件,以确认电子签名的有效性。此类要求应发送至我方销售部门,届时将收取相关附加服务费用。

As contractually agreed, this document has been signed digitally only. TUV Rheinland has not verified and unable to verify which legal or other pertaining requirements are applicable for this document. Such verification is within the responsibility of the user of this document. Upon request by its client, TUV Rheinland can confirm the validity of the digital signature by a separate document. Such request shall be addressed to our Sales department. An environmental fee for such additional service will be charged.

3 标有*的测试条款分包至合格的分包商,并在报告中的相应测试条款内加以描述。 测试规范(的偏差)或客户要求的偏差,将在报告的特定测试条款中列出。

Test clauses with remark of * are subcontracted to qualified subcontractors and descripted under the respective test clause in the report.

Deviations of testing specification(s) or customer requirements are listed in specific test clause in the report.

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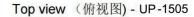
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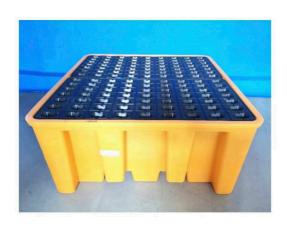
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产品描述 Product description

1	产品详情 Product details	重型 IBC 吨桶防泄漏托盘 Heavy Duty Single IBC Spill Pallet with Grating	
2	尺寸 / 重量 Dimensions / Weight	高 H x 宽 W x 深 D (UP-1504): 720 x 1560 x 1565 mm, 重量 Weight: 90 kg	
3	操作要素 Operating elements		
4	设备 / 附件 Equipment / Accessories		
5	使用材料 Used materials	高 H x 宽 W x 深 D (UP -1505): 885 x 1355 x 1360 mm, 重量 Weight: 68.6 kg	
6	其它 Other	客户提供样品及其详细信息 Test sample(s), as well sample information, description, product details and intended usage was provided by customer.	
7	测试样品取得途径: Test sample obtaining:	図 客户寄送 Sending by customer □ 德国莱茵集团内部寄样 Sampling by TÜV Rheinland Group □ 其它 others:	

Top view (俯视图) - UP-1504









Testing view (测试图) - UP-1505





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	测试报告编号: CN20IFMP 001 Test report no∴			
条款	要求 – 测试	测量结果 – 备注	结果	
Clause	Requirements - Tests	Measuring results - Remarks	Result	

客户要求 Clients specification					
/ 抗压测试 Compression Test:		合格 Passed			
内部方法,用220N垂直压力预加载,以保证样品上表面与压板完全接触。以3mm/min的速度增加载荷,直到发现任何明显的变形、裂纹和其他损坏,或达到5000 kgf,以先到者为准。记录损坏时的力,或当载荷为5000kgf时,未发现明显变形、裂纹等损伤。Inhouse method, pre-load with 220 N vertical force for assuring the complete contact between the sample upper surface and the pressing board. Increasing the load with speed of 3mm/min. until any obvious deformation, crack and other damage is found, or achieving at 5000 kgf, whichever is first. Record the failure force, or no obvious deformation, crack and other damage was found when the loading is 5000 kgf.	样品 1 和样品 2: 载荷为 5000kgf 时, 未发现明 显的变形、裂纹等损伤. Both sample 1 and sample 2: No any obvious deformation, crack and other damage was found when the loading is 5000 kgf.				

报告结束

*** End of test report ***