

TEST REPORT

No. : SM090605948

Date : June 16,2009

Page: 1 of 2

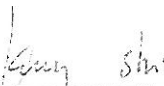
JENSEN ENTERPRISES
1330 FAYETTE STREET E1 CAJON, CA 92020

The following sample(s) was/ were submitted and identified on behalf of the client as

Sample Name : Bushing
 Sample Number : SM090605948
 Test Required : Compression test
 Date of Receipt : June 10,2009
 Test Period : June 10,2009 to June 16,2009

Test result(s) : For further details, please refer to the following page(s)
***** To be continued*****

Signed for SGS-CSTC Standards
Technical Services Co., Ltd



Kelly Shi
Authorized signatory

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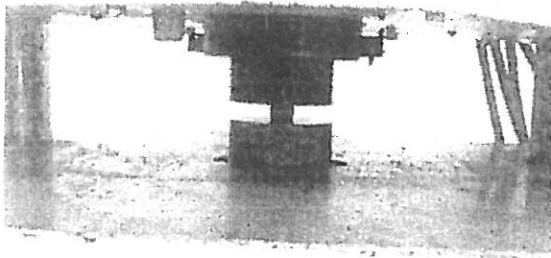
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Compression test:

Test method: Per client's requirement

Sample	Breaking load (lb)
Bushing	825



During testing



After testing



After testing

***** End of report *****

This report is the property of the testing laboratory and is not to be distributed outside the laboratory without the written consent of the laboratory. The test results are based on the test method specified in the test report. The test results are not valid if the test method is not followed. The test results are not valid if the test specimen is not properly prepared. The test results are not valid if the test specimen is not properly identified. The test results are not valid if the test specimen is not properly stored. The test results are not valid if the test specimen is not properly handled. The test results are not valid if the test specimen is not properly tested. The test results are not valid if the test specimen is not properly measured. The test results are not valid if the test specimen is not properly weighed. The test results are not valid if the test specimen is not properly conditioned. The test results are not valid if the test specimen is not properly calibrated. The test results are not valid if the test specimen is not properly checked. The test results are not valid if the test specimen is not properly inspected. The test results are not valid if the test specimen is not properly documented. The test results are not valid if the test specimen is not properly archived. The test results are not valid if the test specimen is not properly disposed of. The test results are not valid if the test specimen is not properly recycled. The test results are not valid if the test specimen is not properly reused. The test results are not valid if the test specimen is not properly stored. The test results are not valid if the test specimen is not properly handled. The test results are not valid if the test specimen is not properly tested. The test results are not valid if the test specimen is not properly measured. The test results are not valid if the test specimen is not properly weighed. The test results are not valid if the test specimen is not properly conditioned. The test results are not valid if the test specimen is not properly calibrated. The test results are not valid if the test specimen is not properly checked. The test results are not valid if the test specimen is not properly inspected. The test results are not valid if the test specimen is not properly documented. The test results are not valid if the test specimen is not properly archived. The test results are not valid if the test specimen is not properly disposed of. The test results are not valid if the test specimen is not properly recycled. The test results are not valid if the test specimen is not properly reused.