



Test Report No: 177:030135	Date: February 16, 2010
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CLIENT: Jensen Swing Products Inc.
9327 Wheatlands Road
Santee, CA 92071

The following samples were submitted by the Client as: Swing Set

SAMPLE ID: 1) Full Bucket S100 Assembly
2) Bumper Seat S115 Assembly

DATE OF RECEIPT: February 1, 2010

TESTING PERIOD: February 15, 2010

AUTHORIZATION: P.O. Number: AUTH BY CHARVET

TEST(S) REQUESTED: The submitted sample was tested for ASTM F1148-05.
(HOME PLAYGROUND EQUIPMENT) PARAGRAPH 4-2.3 ONLY)

TEST RESULTS: Continued on the following pages

PREPARED BY:

**SIGNED FOR AND ON BEHALF OF
SGS U.S. TESTING COMPANY INC.**

**Edwin Rivera, Technician
Materials Evaluation Lab**

**Frank Savino, Manager
Materials Evaluation**

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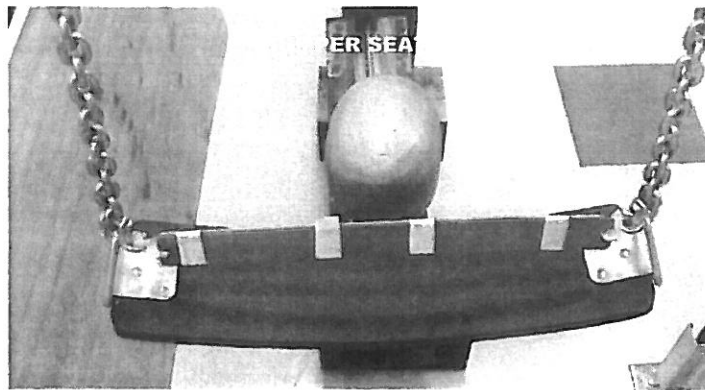
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CLIENT: Jensen Swing Products Inc.

ASTM F1148-05

Para: 4.2.3 Single-Occupancy Swings - Swings designed for individual use, when tested in accordance with the impact test method in appendix X1, shall not impart a peak acceleration in excess of 100g to the test headform.

Bumper Seat S115 Assembly



IMPACT	ACCELERATION PEAK "G"
1	16
2	12
3	27
4	19
5	17
6	18
7	17
8	18
9	17
10	17
Average: Peak "G"	18

Comment: Test position front swing hanger at 60 degrees.

End of Report