



**NATIONAL TESTING STANDARDS INC.**  
**RESEARCH AND TESTING LABORATORIES**

**Report No. 27630**

January 27, 2000

**Client:** Jensen Swing Products, Inc.  
 9434 Abraham Way  
 Santee, CA 92071

**Reference:** Mr. Chuck Ciralo

**Subject:** Penetration of Completely Bounded Non-rigid Openings.

**Sample Description:**

One black colored rubber assembly was submitted by the Client and identified as an enclosed infant seat product no. S-100.

**Request:**

Verify compliance of the submitted product with paragraph 6.1.2.1 of ASTM F-1487.

**Method:**

The torso probe was inserted into the largest opening in the submitted product in accordance with the procedures set forth in paragraph 6.1.2.1 of ASTM F-1487. The entire assembly was placed in a compression tester of type CRC which was operated in accordance with the procedures set forth in ASTM E-4. The probe was loaded until it was forced through the opening.

**Results:**

<u>Opening</u>	<u>Load (lbs.f.)</u>
1	86
2	80

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*Lewis F. West*  
 by Lewis F. West