

222 Cavalcade Street, 77009-3213
P.O. Box 8768, Houston, Texas 77249-8768
Tel: (713) 692-9151 Fax: (713) 696-6205

Attention:

Rumber Materials, Inc.
621 West Division Street
Muenster, TX 76252
P: 940-759-4181 / F: 940/759-4011

W/O. No.: RUM004-08-06-32822-1
P.O. No.:
Report Date: 8/7/2007

Identification: Rumber Boards with E-Glass Laminate Backing

**Flexural Loading Over 20" Center I-Beams
Applied Load Rate of 0.5 in./min**

Boards are 12" wide x 2.5" deep

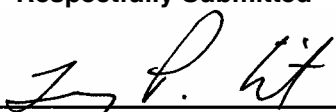
Description	Max. Load (lbs)	Max. Load lbs/ft ²	Max. Load lbs/in ²	Flexural Modulus (psi)
Partial Single Layer E-Glass	7,061	4,428	352	36,780
Full Single Layer E-Glass	8,876	5,315	443	72,352
Full Double Layer E-Glass	8,795	5,267	439	48,765
Full Carbon Layer	10,270	6,150	513	78,085

Modulus taken from slope of graph at 100 lbs. to 5,000 lbs.

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Stork SWL, is an operating unit of Stork Materials Technology B.V., Amsterdam, The Netherlands, which is a member of the Stork group

Respectfully Submitted

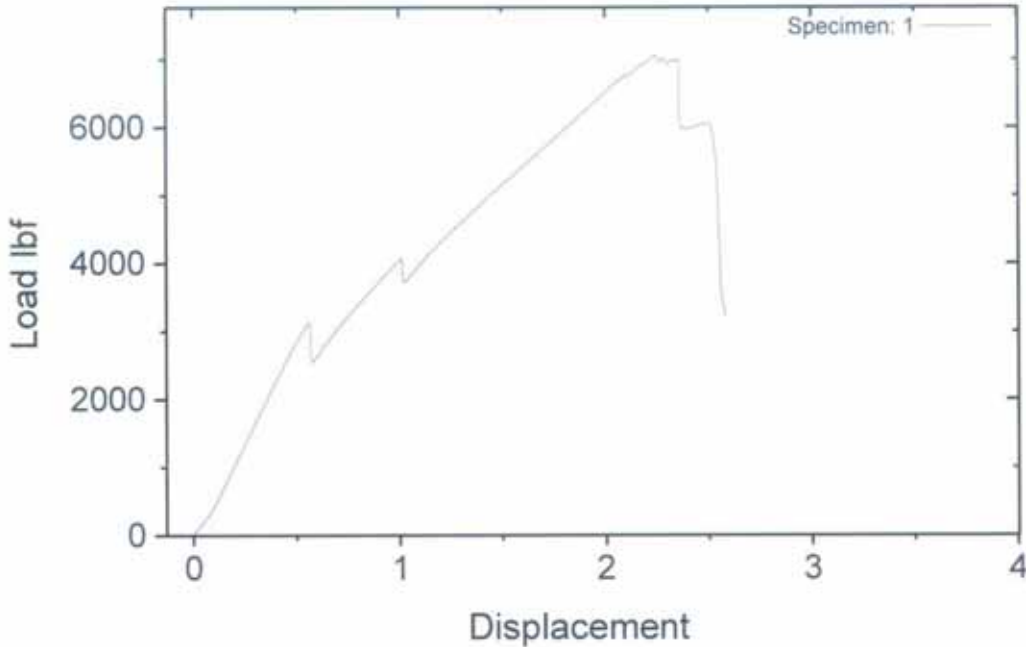

Terry Wilt
Manager, Product Evaluation

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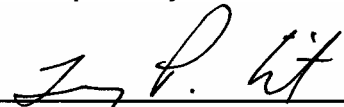


PARTIAL E-GLASS
Load (lbs) vs. Displacement (in.)

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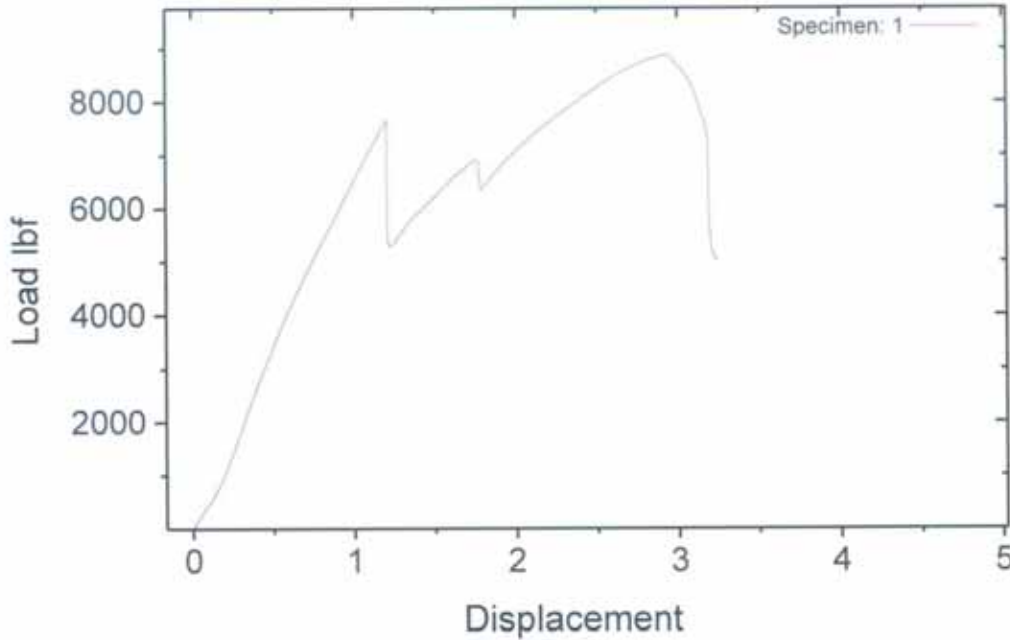

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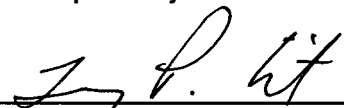


FULL SINGLE LAYER E-GLASS
Load (lbs) vs. Displacement (in.)

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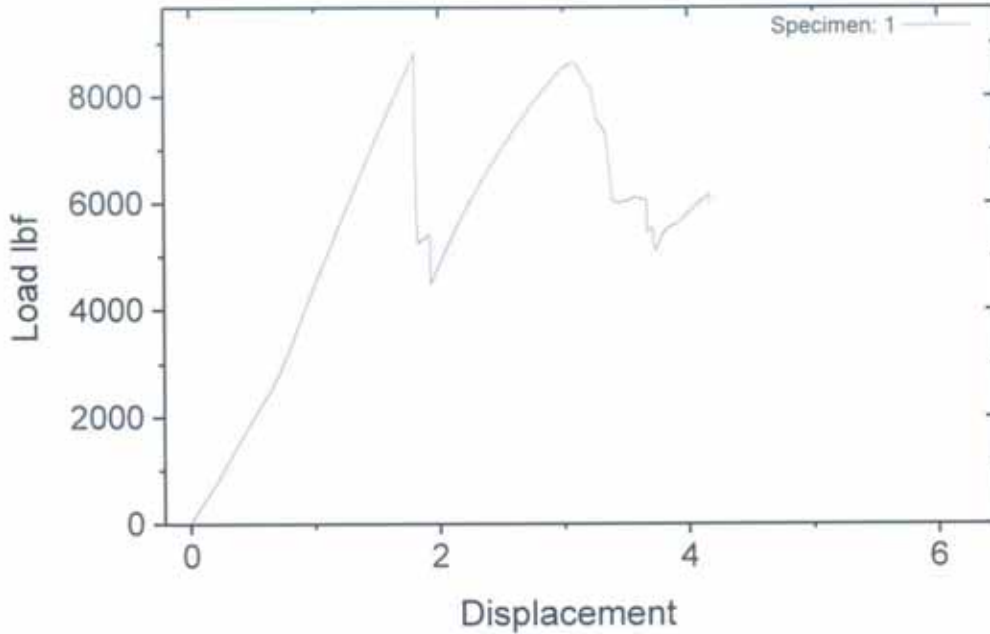

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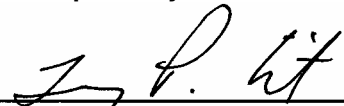


FULL DOUBLE LAYER E-GLASS
Load (lbs) vs Displacement (in.)

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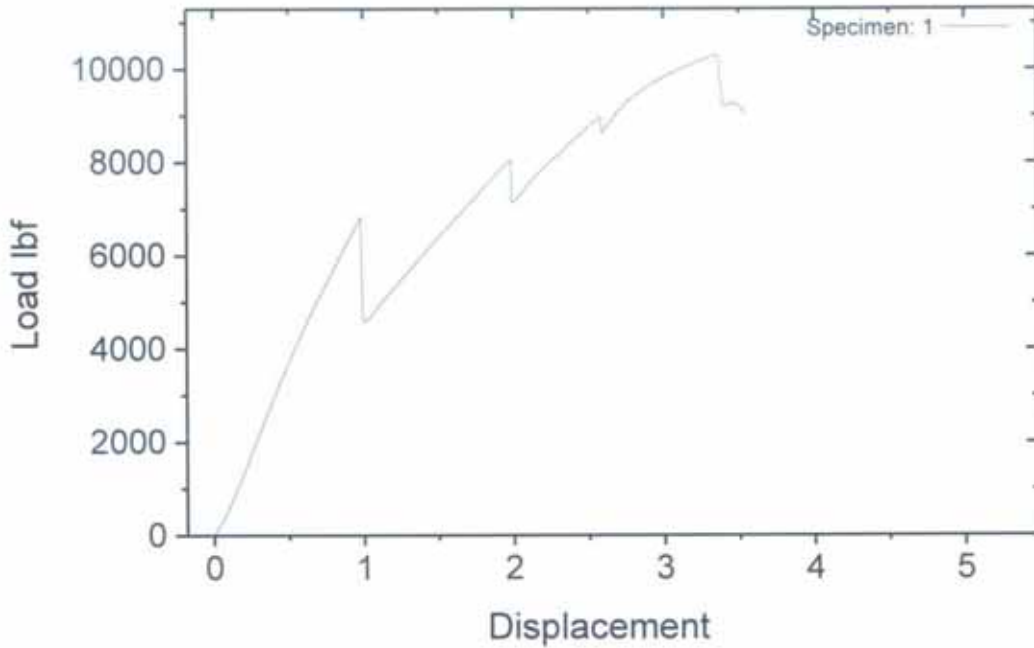

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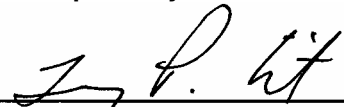


FULL CARBON LAYER
Load (lbs) vs Displacement (in)

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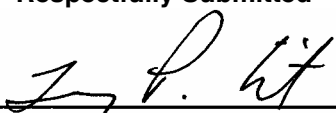


Method of Loading

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