

TEST EQUIPMENT

<u>Property to be Tested</u>	<u>Test Method Specification, IP-406</u>	<u>Modified by</u>	<u>Equipment</u>	<u>Accuracy</u>	<u>Date & Place of Calibration</u>	<u>Frequency of Calibration</u>
Compressive strength, Endwise	1021.1	--	Baldwin Universal Tester Type WTK, Serial No. 36035	0.5%	12-16-69 ¹	Annual
Flexural Strength	1031.1	4.5.2.2	Baldwin Universal Tester Type PTE, Serial No. 040-2178	0.5%	12-17-69 ¹	Annual
Tensile Strength	1012	--	"	0.5%	12-17-69 ¹	Annual
Dielectric Strength	4031	4.5.2.1	Sovenson & Co., Inc.;			
Dielectric Breakdown	4031	4.5.2.1.3	10 KVA power supply, Model 7150-10, property No. 6563-408	1%	10/23/69 ²	Annual
Impact Strength, Side	1071	--	Baldwin Impact Tester Serial No. 1022	1%	10/17/69 ³	Annual
Water Absorption	7031	4.5.2.4	Mettler Instrument Corp. Gram-Atic Balance, Model 1-910 Property No. 6342-886	1 mg	3-10-70 ³	Semi-Annual
Heat Distortion Temp., Side	2011.1	4.5.2.3	Tinius Olsen Five Specimen 1% Deflection Temp. Testing Machine, Property No. 6563-280		4-2-70 ³	Annual

1. By Five Star Field Service Co., Inc., 407 Market St., Chester, Pa. in UCC Laboratories, Bound Brook, N. J.
2. By Electrical Instrument Service Co., Mt. Vernon, N. Y. in UCC Laboratories, Bound Brook, N. J.
3. By laboratory personnel in UCC Laboratories, Bound Brook, N. J.