

EXHIBIT VIII

PROPERTIES OF "DUCO", "LUCITE" AND "DULUX" PANELS EXPOSED IN FLORIDA & DELAWARE

PRODUCT LINE	EXPOSURE NUMBER	% RL-3113 ALKYD RESIN	TINTING STRENGTH % STRONG	INITIAL 60° GLOSS	BUFFED 60° GLOSS	VISCOSITY 15 CUP @ 25°C.
253-050	17018-13	0.0	0.0	40	95	37
253-050	17018-15	0.9	0.0	66	92	17
253-050	17018-14	1.0	6.0	60	95	19
253-0383	17018-6	0.0	0.0	76	91	42
253-0383	17018-2	1.5	0.0	80	91	50
253-0383	17018-1	1.6	3.8	80	93	47
253-0383	17018-3	1.7	15.2	80	94	50
253-0612	17041-4	0.0	0.0	92	88	40
253-0612	17041-3	1.6	5.8	90	91	44
253-0630	17041-6	0.0	0.0	62	95	40
253-0630	17041-8	1.1	0.6	78	98	31
253-0677	17065-6	0.0	0.0	67	97	41
253-0677	17065-5	0.7	9.2	78	96	40
253-0679	17041-1	0.0	0.0	50	93	25
253-0679	17041-5	0.4	0.0	74	93	35
253-0785	17065-4	0.0	0.0	86	90	46
253-0785	17065-1	4.7	12.5	85	90	49
253-050	17065-12	0.0	-	35	93	-
253-050	17065-11	1.0	-	65	95	-
253-0630	17065-1	0.0	-	49	93	-
253-050	17065-17	1.2	-	64	93	-
253-0612	17065-16	0.0	-	42	92	-
253-050						
253-0785						

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PRODUCT LINE	EXPOSURE NUMBER	% RL-3113 ALKYD RESIN	TINTING STRENGTH % STRONG	INITIAL 60° GLOSS	BUFFED 60° GLOSS	VISCOSITY 15 CUP @ 25°C.
253-050 80% 20%	17065-15	1.7	-	72	92	-
253-0785	17065-20	0.0	-	78	90	-
253-0383 Metallic	12065-17	0.8	-	64	93	-
253-0383 Metallic	17065-13	0.0	-	68	70	-
253-0785 Metallic	17065-14	1.3	-	69	90	-
253-0785 Metallic						
885-050	17018-11	0.0	0.0	57	83	21
885-050	17018-16	1.3	0.0	44	89	20
885-050	17018-12	1.3	-4.9	60	90	22
885-050	17018-9	2.8	-12.2	69	80	27
885-050	17018-10	2.8	-2.8	46	77	22
885-0383	17018-5	0.0	0.0	48	87	20
885-0383	17018-4	2.5	9.3	60	89	19
885-0612	17018-8	0.0	0.0	61	86	30
885-0612	17018-7	1.8	5.1	46	86	22
885-0630	17041-2	0.0	0.0	44	89	25
885-0630	17041-7	1.0	-8.1	67	90	32
885-0630	17041-9	1.0	-4.1	66	91	28
885-0677	17065-6	0.0	0.0	67	97	41
885-0677	17065-7	0.9	-2.7	56	90	27
885-0679	17041-1	0.0	0.0	50	93	25
885-0679	17041-10	0.9	-4.9	65	94	27

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PRODUCT LINE	EXPOSURE NUMBER	% RL-3113 ALKYD RESIN	TINTING STRENGTH % STRONG	INITIAL 60° GLOSS	BUFFED 60° GLOSS	VISCOSITY 15 CUP @ 25°C.
885-0785	17065-2	0.0	-	67	88	-
885-0785	17065-3	4.8	-	65	88	-
885-050 80%	17065-10	0.0	-	39	94	-
885-0630 20%						
885-050 80%	17065-9	1.2	-	40	89	-
885-0630 20%						
885-050 70%	17065-24	0.0	-	85	93	-
885-0612 30%						
885-050 70%	17065-23	1.5	-	86	94	-
885-0612 30%						
885-050 80%	17065-21	0.0	-	80	89	-
885-0785 20%						
885-050 80%	17065-22	2.0	-	82	89	-
885-0785 20%						
885-0383	17065-25	0.0	-	84	89	-
Metallic						
885-0383	17065-26	1.2	-	86	88	-
Metallic						
885-0785	17065-28	0.0	-	85	88	-
Metallic						
885-0785	17065-27	1.3	-	50	86	-
Metallic						
94-043	17065-29	0.0	-	98	-	62
94-043	17065-30	0.8	-	97	-	57
94-0383	17065-38	0.0	-	94	-	37
94-0383	17065-37	3.2	-	95	-	36

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PRODUCT LINE	EXPOSURE NUMBER	% RL-3113 ALKYD RESIN	TINTING STRENGTH % STRONG	INITIAL 60° GLOSS	BUFFED 60° GLOSS	VISCOSITY 15 CUP @ 25°C.
94-0612	17065-41	0.0	-	97	-	21
94-0612	17065-42	1.2	-	94	-	19
94-0630	17065-34	0.0	-	96	-	43
94-0630	17065-33	0.7	-	96	-	44
94-0677	17065-36	0.0	-	94	-	53
94-0677	17065-35	1.4	-	96	-	40
94-0679	17065-32	0.0	-	96	-	31
94-0679	17065-31	0.9	-	96	-	28
94-0785	17065-40	0.0	-	95	-	33
94-0785	17065-39	3.5	-	96	-	28
94-043	17065-49	0.0	-	89	-	54
94-0630	17065-50	0.7	-	92	-	52
94-043	17065-51	0.0	-	91	-	39
94-0612	17065-52	0.9	-	96	-	37
94-043	17065-44	0.0	-	94	-	45
94-0785	17065-43	1.3	-	90	-	46
94-043	17065-47	0.0	-	92	-	42
94-0785	17065-48	1.6	-	93	-	40
94-0383 Metallic	17065-45	0.0	-	93	-	40
94-0383 Metallic	17065-46	0.6	-	94	-	41
94-0785 Metallic						