



PPG LABORATORY TEST RESULTS CERTIFICATION

DRY FILM THICKNESS

PPG Industries, Inc. certifies the following performance properties for the Duranar® Coil Coating System when applied and baked on properly cleaned and pretreated substrates, according to PPG specifications:

COATING: DURANAR XLE

TEST: ASTM D-1400 - Standard Test Method for Nondestructive Measurement of Dry Film Thickness

SPECIFICATION: Instruments covered by this test method measure coating thickness by the use of eddy currents. The instrument must be calibrated in accordance with the manufacturer's instructions before using. The instrument probe must be placed directly on the coating surface to take a reading. Three readings are suggested per 3 in. by 6 in. area to characterize the sample.

RESULTS: The nominal dry film thickness for the Duranar XLE 3-coat system is 0.20 mils of primer, 0.75 mils of topcoat and 0.50 mils of clear coat totaling 1.45 mils. If barrier coat is required, the nominal film build for this additional coat is 0.75 mils. Each coating layer can be specified at the nominal dry film thickness +/- 0.05 mils.

May 1, 2002