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ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF PROPOSED AMENDMENTS

1) Heading of the Part: Definitions and General Provisions

2) Code Citation: 35 Ill. Adm. Code 211

3) Section Numbers: Proposed Action:

|          |         |
|----------|---------|
| 211.101  | Amended |
| 211.102  | Amended |
| 211.200  | New     |
| 211.233  | New     |
| 211.235  | New     |
| 211.260  | New     |
| 211.492  | New     |
| 211.540  | New     |
| 211.715  | New     |
| 211.735  | New     |
| 211.820  | Amended |
| 211.825  | New     |
| 211.954  | New     |
| 211.965  | New     |
| 211.1128 | New     |
| 211.1455 | New     |
| 211.1560 | New     |
| 211.1565 | New     |
| 211.1655 | New     |
| 211.1700 | New     |
| 211.1876 | New     |
| 211.1877 | New     |
| 211.1878 | New     |
| 211.1880 | Amended |
| 211.2040 | New     |
| 211.2055 | New     |
| 211.2200 | New     |
| 211.2210 | Amended |
| 211.2310 | Amended |
| 211.2320 | New     |
| 211.2360 | Amended |
| 211.2367 | New     |
| 211.2415 | New     |

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|          |         |
|----------|---------|
| 211.2525 | New     |
| 211.2625 | New     |
| 211.2825 | New     |
| 211.2955 | New     |
| 211.2956 | New     |
| 211.2958 | New     |
| 211.2960 | New     |
| 211.2980 | New     |
| 211.3100 | New     |
| 211.3120 | New     |
| 211.3240 | New     |
| 211.3505 | New     |
| 211.3640 | New     |
| 211.3665 | New     |
| 211.3760 | New     |
| 211.3775 | New     |
| 211.3785 | New     |
| 211.3820 | New     |
| 211.3925 | New     |
| 211.3961 | New     |
| 211.3967 | New     |
| 211.3968 | New     |
| 211.3969 | New     |
| 211.3975 | New     |
| 211.4052 | New     |
| 211.4080 | New     |
| 211.4220 | New     |
| 211.4280 | New     |
| 211.4455 | New     |
| 211.4540 | New     |
| 211.4735 | New     |
| 211.4760 | New     |
| 211.4765 | New     |
| 211.4768 | New     |
| 211.4769 | New     |
| 211.4895 | New     |
| 211.4900 | New     |
| 211.5012 | New     |
| 211.5061 | Amended |
| 211.5061 | New     |

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|          |         |
|----------|---------|
| 211.5090 | Amended |
| 211.5400 | New     |
| 211.5520 | New     |
| 211.5550 | Amended |
| 211.5800 | New     |
| 211.5890 | Amended |
| 211.5985 | New     |
| 211.5987 | New     |
| 211.6012 | New     |
| 211.6015 | New     |
| 211.6017 | New     |
| 211.6020 | New     |
| 211.6063 | New     |
| 211.6065 | New     |
| 211.6400 | Amended |
| 211.6425 | New     |
| 211.6460 | New     |
| 211.6585 | New     |
| 211.6640 | New     |
| 211.6670 | Amended |
| 211.6690 | Amended |
| 211.6720 | Amended |
| 211.6740 | New     |
| 211.6780 | New     |
| 211.6825 | New     |
| 211.6885 | New     |
| 211.7220 | New     |
| 211.7240 | New     |

- 4) Statutory Authority: Implementing Section 10 and authorized by Sections 27, 28, and 28.5 of the Environmental Protection Act [415 ILCS 5/10, 27, 28, and 28.5]
  
- 5) A Complete Description of the Subjects and Issues Involved: The proposed rulemaking is intended to satisfy Illinois' obligation to submit a State Implementation Plan to address requirements under Sections 172 and 182 of the federal Clean Air Act, 42 U.S.C. § 7401 *et seq.*, for sources of volatile organic material ("VOM") emissions in areas designated as nonattainment with respect to the ozone National Ambient Air Quality Standard. The United States Environmental Protection Agency ("USEPA") issued Control Techniques Guidelines ("CTGs") for the following Group IV Consumer and Commercial Product Categories: Miscellaneous Metal and Plastic Parts Coatings, Auto and Light-Duty Truck

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Coatings, Miscellaneous Industrial Adhesives, and Fiberglass Boat Manufacturing Materials. In the CTGs, the USEPA recommended control measures that it believes constitute reasonably available control technology for the product categories. The Illinois EPA proposes amending Parts 211, 218, and 219 to implement such recommendations for the Chicago and Metro East nonattainment areas. In Part 211, the Illinois EPA proposes adding 86 new definitions and amending 13 existing definitions for terms utilized in proposed amendments to Parts 218 and 219. The Illinois EPA also proposes amending Sections 211.101 and 211.102.

- 6) Published studies or reports, and sources of underlying data, used to compose this rulemaking: The regulatory proposal included the Illinois EPA's *Technical Support Document*, which relied on several sources. Copies of the documents the Illinois EPA relied upon are available for review with the Pollution Control Board and are listed below:

*Control Techniques Guidelines for Miscellaneous Metal and Plastic Parts Coatings*, United States Environmental Protection Agency, Office of Air Quality Planning and Standards, Research Triangle Park, NC, September 2008.

*Control Techniques Guidelines for Automobile and Light-Duty Truck Assembly Coatings*, United States Environmental Protection Agency, Office of Air Quality Planning and Standards, Research Triangle Park, NC, September 2008.

*Control Techniques Guidelines for Miscellaneous Industrial Adhesives*, United States Environmental Protection Agency, Office of Air Quality Planning and Standards, Research Triangle Park, NC, September 2008.

*Control Techniques Guidelines for Fiberglass Boat Manufacturing Materials*, United States Environmental Protection Agency, Office of Air Quality Planning and Standards, Research Triangle Park, NC, September 2008.

*Consumer and Commercial Products, Group IV: Control Techniques Guidelines in Lieu of Regulations for Miscellaneous Metal Products Coatings, Plastic Parts Coatings, Auto and Light-Duty Truck Assembly Coatings, Fiberglass Boat Manufacturing Materials, and Miscellaneous Industrial Adhesives*, 73 Fed. Reg. 58481-58491, October 7, 2008.

*National Emission Standards for Hazardous Air Pollutants: Surface Coating of Automobiles and Light-Duty Trucks; National Emission Standards for Hazardous Air Pollutants for Surface Coating of Plastic Parts and Products*, 72 Fed. Reg. 20227-20237, April 24, 2007.

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- 7) Will this proposed amendment replace an emergency rule currently in effect? No.
- 8) Does this rulemaking contain an automatic repeal date? No.
- 9) Does this proposed amendment contain incorporations by reference? Yes.
- 10) Are there any other proposed amendments pending on this Part? Yes.

| Section Number: | Proposed Action: | Citation: |
|-----------------|------------------|-----------|
| 211.1000        | New              | R10-8     |
| 211.1745        | New              | R10-8     |
| 211.1878        | New              | R10-8     |
| 211.1885        | Amend            | R10-8     |
| 211.2355        | New              | R10-8     |
| 211.2356        | New              | R10-8     |
| 211.2368        | New              | R10-8     |
| 211.2615        | New              | R10-8     |
| 211.2830        | Amend            | R10-8     |
| 211.2855        | New              | R10-8     |
| 211.2965        | New              | R10-8     |
| 211.3215        | New              | R10-8     |
| 211.3305        | New              | R10-8     |
| 211.3555        | New              | R10-8     |
| 211.3705        | New              | R10-8     |
| 211.3707        | New              | R10-8     |
| 211.4065        | Amend            | R10-8     |
| 211.5335        | New              | R10-8     |
| 211.5535        | New              | R10-8     |
| 211.5585        | New              | R10-8     |
| 211.5860        | New              | R10-8     |
| 211.5875        | New              | R10-8     |
| 211.5885        | New              | R10-8     |
| 211.6405        | New              | R10-8     |
| 211.6425        | New              | R10-8     |
| 211.6535        | New              | R10-8     |
| 211.7150        | Amend            | R10-7     |
| 211.7290        | Amend            | R10-8     |

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- 11) Statement of Statewide Policy Objectives: This proposed rule does not create or enlarge a State mandate, as defined in Section 3(b) of the State Mandates Act. [30 ILCS 805/3(b) (2006)].
- 12) Time, Place, and Manner in which interested persons may comment on this proposed rulemaking:
- 13) Initial Regulatory Flexibility Analysis:
  - A. Types of small businesses, small municipalities and not for profit corporations affected: This rulemaking will impact any small business, small municipality, and not for profit corporation that falls within one of the Group IV Product Categories and meets the applicability thresholds specified in the proposal.
  - B. Reporting, bookkeeping or other procedures required for compliance: The proposed rulemaking requires that the owner or operator of a subject source perform emissions monitoring, submit certifications, complete required tests, and maintain records and make reports as required.
  - C. Types of Professional skills necessary for compliance: No professional skills beyond those currently required by the existing state and federal air pollution control regulations applicable to affected sources will be required.
- 14) Regulatory Agenda on which this rulemaking was summarized: January 2010

The full text of the Proposed Amendment(s) begins on the next page:

TITLE 35: ENVIRONMENTAL PROTECTION  
SUBTITLE B: AIR POLLUTION  
CHAPTER I: POLLUTION CONTROL BOARD  
SUBCHAPTER c: EMISSION STANDARDS AND LIMITATIONS FOR  
STATIONARY SOURCES

PART 211  
DEFINITIONS AND GENERAL PROVISIONS

SUBPART A: GENERAL PROVISIONS

|         |                                      |
|---------|--------------------------------------|
| Section |                                      |
| 211.101 | Incorporations by Reference          |
| 211.102 | Abbreviations and Conversion Factors |

SUBPART B: DEFINITIONS

|                |  |
|----------------|--|
| Section        |  |
| 211.121        | Other Definitions                                    |
| 211.122        | Definitions (Repealed)                               |
| 211.130        | Accelacota   |
| 211.150        | Accumulator  |
| 211.170        | Acid Gases   |
| <u>211.200</u> | <u>Acrylonitrile-Butadiene-Styrene (ABS) Welding</u> |
| 211.210        | Actual Heat Input                                    |
| 211.230        | Adhesive   |
| <u>211.233</u> | <u>Adhesion Primer</u>                               |
| <u>211.235</u> | <u>Adhesive Primer</u>                               |
| 211.240        | Adhesion Promoter                                    |
| 211.250        | Aeration   |
| <u>211.260</u> | <u>Aerosol Adhesive and Adhesive Primer</u>          |
| 211.270        | Aerosol Can Filling Line                             |
| 211.290        | Afterburner  |
| 211.310        | Air Contaminant                                      |
| 211.330        | Air Dried Coatings                                   |
| 211.350        | Air Oxidation Process                                |
| 211.370        | Air Pollutant  |
| 211.390        | Air Pollution  |
| 211.410        | Air Pollution Control Equipment                      |
| 211.430        | Air Suspension Coater/Dryer                          |
| 211.450        | Airless Spray  |
| 211.470        | Air Assisted Airless Spray                           |
| 211.474        | Alcohol  |
| 211.479        | Allowance  |
| 211.484        | Animal   |
| 211.485        | Animal Pathological Waste                            |
| 211.490        | Annual Grain Through-Put                             |

211.492 Antifoulant Coating  
211.495 Anti-Glare/Safety Coating  
211.510 Application Area  
211.530 Architectural Coating  
211.540 Architectural Structure  
211.550 As Applied  
211.560 As-Applied Fountain Solution  
211.570 Asphalt  
211.590 Asphalt Prime Coat  
211.610 Automobile  
211.630 Automobile or Light-Duty Truck Assembly Source or Automobile or  
Light-Duty Truck Manufacturing Plant  
211.650 Automobile or Light-Duty Truck Refinishing  
211.660 Automotive/Transportation Plastic Parts  
211.670 Baked Coatings  
211.680 Bakery Oven  
211.685 Basecoat/Clearcoat System  
211.690 Batch Loading  
211.695 Batch Operation  
211.696 Batch Process Train  
211.710 Bead-Dipping  
211.715 Bedliner  
211.730 Binders  
211.735 Black Coating  
211.740 Brakehorsepower (rated-bhp)  
211.750 British Thermal Unit  
211.770 Brush or Wipe Coating  
211.790 Bulk Gasoline Plant  
211.810 Bulk Gasoline Terminal  
211.820 Business Machine Plastic Parts  
211.825 Camouflage Coating  
211.830 Can  
211.850 Can Coating  
211.870 Can Coating Line  
211.890 Capture  
211.910 Capture Device  
211.930 Capture Efficiency  
211.950 Capture System  
211.953 Carbon Adsorber  
211.954 Cavity Wax  
211.955 Cement  
211.960 Cement Kiln  
211.965 Ceramic Tile Installation Adhesive  
211.970 Certified Investigation



|                 |  |
|-----------------|--|
| 211.980         | Chemical Manufacturing Process Unit            |
| 211.990         | Choke Loading                                  |
| 211.1010        | Clean Air Act                                  |
| 211.1050        | Cleaning and Separating Operation              |
| 211.1070        | Cleaning Materials                             |
| 211.1090        | Clear Coating                                  |
| 211.1110        | Clear Topcoat                                  |
| 211.1120        | Clinker  |
| <u>211.1128</u> | <u>Closed Molding</u>                          |
| 211.1130        | Closed Purge System                            |
| 211.1150        | Closed Vent System                             |
| 211.1170        | Coal Refuse                                    |
| 211.1190        | Coating  |
| 211.1210        | Coating Applicator                             |
| 211.1230        | Coating Line                                   |
| 211.1250        | Coating Plant                                  |
| 211.1270        | Coil Coating                                   |
| 211.1290        | Coil Coating Line                              |
| 211.1310        | Cold Cleaning                                  |
| 211.1312        | Combined Cycle System                          |
| 211.1316        | Combustion Turbine                             |
| 211.1320        | Commence Commercial Operation                  |
| 211.1324        | Commence Operation                             |
| 211.1328        | Common Stack                                   |
| 211.1330        | Complete Combustion                            |
| 211.1350        | Component                                      |
| 211.1370        | Concrete Curing Compounds                      |
| 211.1390        | Concentrated Nitric Acid Manufacturing Process |
| 211.1410        | Condensate                                     |
| 211.1430        | Condensible PM-10                              |
| <u>211.1455</u> | <u>Contact Adhesive</u>                        |
| 211.1465        | Continuous Automatic Stoking                   |
| 211.1467        | Continuous Coater                              |
| 211.1470        | Continuous Process                             |
| 211.1490        | Control Device                                 |
| 211.1510        | Control Device Efficiency                      |
| 211.1515        | Control Period                                 |
| 211.1520        | Conventional Air Spray                         |
| 211.1530        | Conventional Soybean Crushing Source           |
| 211.1550        | Conveyorized Degreasing                        |
| <u>211.1560</u> | <u>Cove Base</u>                               |
| <u>211.1565</u> | <u>Cove Base Installation Adhesive</u>         |
| 211.1570        | Crude Oil                                      |
| 211.1590        | Crude Oil Gathering                            |

211.1610 Crushing  
211.1630 Custody Transfer  
211.1650 Cutback Asphalt  
211.1655 Cyanoacrylate Adhesive  
211.1670 Daily-Weighted Average VOM Content  
211.1690 Day  
211.1700 Deadener  
211.1710 Degreaser  
211.1730 Delivery Vessel  
211.1740 Diesel Engine  
211.1750 Dip Coating  
211.1770 Distillate Fuel Oil  
211.1780 Distillation Unit  
211.1790 Drum  
211.1810 Dry Cleaning Operation or Dry Cleaning Facility  
211.1830 Dump-Pit Area  
211.1850 Effective Grate Area  
211.1870 Effluent Water Separator  
211.1875 Elastomeric Materials  
211.1876 Electric Dissipating Coating  
211.1877 Electric-Insulating Varnish  
211.1878 Electrodeposition Primer  
211.1880 Electromagnetic Interference/Radio Frequency Interference (EMI/RFI)  
Shielding Coatings  
211.1885 Electronic Component  
211.1890 Electrostatic Bell or Disc Spray  
211.1900 Electrostatic Prep Coat  
211.1910 Electrostatic Spray  
211.1920 Emergency or Standby Unit  
211.1930 Emission Rate  
211.1950 Emission Unit  
211.1970 Enamel  
211.1990 Enclose  
211.2010 End Sealing Compound Coat  
211.2030 Enhanced Under-the-Cup Fill  
211.2040 Etching Filler  
211.2050 Ethanol Blend Gasoline  
211.2055 Ethylene Propylenediene Monomer (EPDM) Roof Membrane  
211.2070 Excess Air  
211.2080 Excess Emissions  
211.2090 Excessive Release  
211.2110 Existing Grain-Drying Operation (Repealed)  
211.2130 Existing Grain-Handling Operation (Repealed)  
211.2150 Exterior Base Coat

|                 |  |
|-----------------|--|
| 211.2170        | Exterior End Coat  |
| 211.2190        | External Floating Roof   |
| <u>211.2200</u> | <u>Extreme High-Gloss Coating</u>                                |
| 211.2210        | Extreme Performance Coating                                      |
| 211.2230        | Fabric Coating   |
| 211.2250        | Fabric Coating Line  |
| 211.2270        | Federally Enforceable Limitations and Conditions                 |
| 211.2285        | Feed Mill  |
| 211.2290        | Fermentation Time  |
| 211.2300        | Fill   |
| 211.2310        | Final Repair Coat  |
| <u>211.2320</u> | <u>Finish Primer/Surfacer</u>                                    |
| 211.2330        | Firebox  |
| 211.2350        | Fixed-Roof Tank  |
| 211.2360        | Flexible Coating   |
| 211.2365        | Flexible Operation Unit  |
| <u>211.2367</u> | <u>Flexible Vinyl</u>  |
| 211.2370        | Flexographic Printing  |
| 211.2390        | Flexographic Printing Line                                       |
| 211.2410        | Floating Roof  |
| <u>211.2415</u> | <u>Fog Coat</u>  |
| 211.2420        | Fossil Fuel  |
| 211.2425        | Fossil Fuel-Fired  |
| 211.2430        | Fountain Solution  |
| 211.2450        | Freeboard Height   |
| 211.2470        | Fuel Combustion Emission Unit or Fuel Combustion Emission Source |
| 211.2490        | Fugitive Particulate Matter                                      |
| 211.2510        | Full Operating Flowrate  |
| <u>211.2525</u> | <u>Gasket/Gasket Sealing Material</u>                            |
| 211.2530        | Gas Service  |
| 211.2550        | Gas/Gas Method   |
| 211.2570        | Gasoline   |
| 211.2590        | Gasoline Dispensing Operation or Gasoline Dispensing Facility    |
| 211.2610        | Gel Coat   |
| 211.2620        | Generator  |
| <u>211.2625</u> | <u>Glass Bonding Primer</u>                                      |
| 211.2630        | Gloss Reducers   |
| 211.2650        | Grain  |
| 211.2670        | Grain-Drying Operation   |
| 211.2690        | Grain-Handling and Conditioning Operation                        |
| 211.2710        | Grain-Handling Operation   |
| 211.2730        | Green-Tire Spraying  |
| 211.2750        | Green Tires  |
| 211.2770        | Gross Heating Value  |

211.2790 Gross Vehicle Weight Rating  
211.2810 Heated Airless Spray  
211.2815 Heat Input  
211.2820 Heat Input Rate  
211.2825 Heat-Resistant Coating  
211.2830 Heatset  
211.2850 Heatset Web Offset Lithographic Printing Line  
211.2870 Heavy Liquid  
211.2890 Heavy Metals  
211.2910 Heavy Off-Highway Vehicle Products  
211.2930 Heavy Off-Highway Vehicle Products Coating  
211.2950 Heavy Off-Highway Vehicle Products Coating Line  
211.2955 High Bake Coating  
211.2956 High Build Primer/Surfacer  
211.2958 High Gloss Coating  
211.2960 High-Performance Architectural Coating  
211.2970 High Temperature Aluminum Coating  
211.2980 High Temperature Coating  
211.2990 High Volume Low Pressure (HVLP) Spray  
211.3010 Hood  
211.3030 Hot Well  
211.3050 Housekeeping Practices  
211.3070 Incinerator  
211.3090 Indirect Heat Transfer  
211.3100 Indoor Floor Covering Installation Adhesive  
211.3110 Ink  
211.3120 In-Line Repair  
211.3130 In-Process Tank  
211.3150 In-Situ Sampling Systems  
211.3170 Interior Body Spray Coat  
211.3190 Internal-Floating Roof  
211.3210 Internal Transferring Area  
211.3230 Lacquers  
211.3240 Laminate  
211.3250 Large Appliance  
211.3270 Large Appliance Coating  
211.3290 Large Appliance Coating Line  
211.3300 Lean-Burn Engine  
211.3330 Light-Duty Truck  
211.3350 Light Oil  
211.3370 Liquid/Gas Method  
211.3390 Liquid-Mounted Seal  
211.3410 Liquid Service  
211.3430 Liquids Dripping

211.3450 Lithographic Printing Line  
211.3470 Load-Out Area  
211.3480 Loading Event  
211.3483 Long Dry Kiln  
211.3485 Long Wet Kiln  
211.3487 Low-NOx Burner  
211.3490 Low Solvent Coating  
211.3500 Lubricating Oil  
211.3505 Lubricating Wax/Compound  
211.3510 Magnet Wire  
211.3530 Magnet Wire Coating  
211.3550 Magnet Wire Coating Line  
211.3570 Major Dump Pit  
211.3590 Major Metropolitan Area (MMA)  
211.3610 Major Population Area (MPA)  
211.3620 Manually Operated Equipment  
211.3630 Manufacturing Process  
211.3640 Marine Coating  
211.3650 Marine Terminal  
211.3660 Marine Vessel  
211.3665 Mask Coating  
211.3670 Material Recovery Section  
211.3690 Maximum Theoretical Emissions  
211.3695 Maximum True Vapor Pressure  
211.3710 Metal Furniture  
211.3730 Metal Furniture Coating  
211.3750 Metal Furniture Coating Line  
211.3760 Metallic Coating  
211.3770 Metallic Shoe-Type Seal  
211.3775 Metal to Urethane/Rubber Molding or Casting Adhesive  
211.3780 Mid-Kiln Firing  
211.3785 Military Specification Coating  
211.3790 Miscellaneous Fabricated Product Manufacturing Process  
211.3810 Miscellaneous Formulation Manufacturing Process  
211.3820 Miscellaneous Industrial Adhesive Application Operation  
211.3830 Miscellaneous Metal Parts and Products  
211.3850 Miscellaneous Metal Parts and Products Coating  
211.3870 Miscellaneous Metal Parts or Products Coating Line  
211.3890 Miscellaneous Organic Chemical Manufacturing Process  
211.3910 Mixing Operation  
211.3915 Mobile Equipment  
211.3925 Mold Seal Coating  
211.3930 Monitor  
211.3950 Monomer

211.3960 Motor Vehicles  
211.3961 Motor Vehicle Adhesive  
211.3965 Motor Vehicle Refinishing  
211.3967 Motor Vehicle Weatherstrip Adhesive  
211.3968 Multi-Colored Coating  
211.3969 Multi-Component Coating  
211.3970 Multiple Package Coating  
211.3975 Multipurpose Construction Adhesive  
211.3980 Nameplate Capacity  
211.3990 New Grain-Drying Operation (Repealed)  
211.4010 New Grain-Handling Operation (Repealed)  
211.4030 No Detectable Volatile Organic Material Emissions  
211.4050 Non-Contact Process Water Cooling Tower  
211.4052 Non-Convertible Coating  
211.4055 Non-Flexible Coating  
211.4065 Non-Heatset  
211.4067 NOx Trading Program  
211.4070 Offset  
211.4080 One-Component Coating  
211.4090 One Hundred Percent Acid  
211.4110 One-Turn Storage Space  
211.4130 Opacity  
211.4150 Opaque Stains  
211.4170 Open Top Vapor Degreasing  
211.4190 Open-Ended Valve  
211.4210 Operator of a Gasoline Dispensing Operation or Operator of a Gasoline  
Dispensing Facility  
211.4220 Optical Coating  
211.4230 Organic Compound  
211.4250 Organic Material and Organic Materials  
211.4260 Organic Solvent  
211.4270 Organic Vapor  
211.4280 Outdoor Floor Covering Installation Adhesive  
211.4290 Oven  
211.4310 Overall Control  
211.4330 Overvarnish  
211.4350 Owner of a Gasoline Dispensing Operation or Owner of a Gasoline Dispensing  
Facility  
211.4370 Owner or Operator  
211.4390 Packaging Rotogravure Printing  
211.4410 Packaging Rotogravure Printing Line  
211.4430 Pail  
211.4450 Paint Manufacturing Source or Paint Manufacturing Plant  
211.4455 Pan Backing Coating

|                 |  |
|-----------------|--|
| 211.4470        | Paper Coating  |
| 211.4490        | Paper Coating Line   |
| 211.4510        | Particulate Matter   |
| 211.4530        | Parts Per Million (Volume) or PPM (Vol)                        |
| <u>211.4540</u> | <u>Perimeter Bonded Sheet Flooring</u>                         |
| 211.4550        | Person   |
| 211.4590        | Petroleum  |
| 211.4610        | Petroleum Liquid   |
| 211.4630        | Petroleum Refinery   |
| 211.4650        | Pharmaceutical   |
| 211.4670        | Pharmaceutical Coating Operation                               |
| 211.4690        | Photochemically Reactive Material                              |
| 211.4710        | Pigmented Coatings   |
| 211.4730        | Plant  |
| <u>211.4735</u> | <u>Plastic</u>   |
| 211.4740        | Plastic Part   |
| 211.4750        | Plasticizers   |
| <u>211.4760</u> | <u>Plastic Solvent Welding Adhesive</u>                        |
| <u>211.4765</u> | <u>Plastic Solvent Welding Adhesive Primer</u>                 |
| <u>211.4768</u> | <u>Pleasure Craft</u>  |
| <u>211.4769</u> | <u>Pleasure Craft Surface Coating</u>                          |
| 211.4770        | PM-10  |
| 211.4790        | Pneumatic Rubber Tire Manufacture                              |
| 211.4810        | Polybasic Organic Acid Partial Oxidation Manufacturing Process |
| 211.4830        | Polyester Resin Material(s)                                    |
| 211.4850        | Polyester Resin Products Manufacturing Process                 |
| 211.4870        | Polystyrene Plant  |
| 211.4890        | Polystyrene Resin  |
| <u>211.4895</u> | <u>Polyvinyl Chloride Plastic (PVC Plastic)</u>                |
| <u>211.4900</u> | <u>Porous Material</u>   |
| 211.4910        | Portable Grain-Handling Equipment                              |
| 211.4930        | Portland Cement Manufacturing Process Emission Source          |
| 211.4950        | Portland Cement Process or Portland Cement Manufacturing Plant |
| 211.4960        | Potential Electrical Output Capacity                           |
| 211.4970        | Potential to Emit  |
| 211.4990        | Power Driven Fastener Coating                                  |
| 211.5010        | Precoat  |
| <u>211.5012</u> | <u>Prefabricated Architectural Coating</u>                     |
| 211.5015        | Preheater Kiln   |
| 211.5020        | Preheater/Precalciner Kiln                                     |
| 211.5030        | Pressure Release   |
| 211.5050        | Pressure Tank  |
| 211.5060        | Pressure/Vacuum Relief Valve                                   |
| <u>211.5061</u> | <u>Pretreatment Coating</u>                                    |

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|----------|--|
| 211.5062 | Pretreatment Wash Primer                       |
| 211.5065 | Primary Product                                |
| 211.5070 | Prime Coat                                     |
| 211.5080 | Primer Sealer                                  |
| 211.5090 | Primer Surfacer Coat                           |
| 211.5110 | Primer Surfacer Operation                      |
| 211.5130 | Primers  |
| 211.5150 | Printing                                       |
| 211.5170 | Printing Line                                  |
| 211.5185 | Process Emission Source                        |
| 211.5190 | Process Emission Unit                          |
| 211.5210 | Process Unit                                   |
| 211.5230 | Process Unit Shutdown                          |
| 211.5245 | Process Vent                                   |
| 211.5250 | Process Weight Rate                            |
| 211.5270 | Production Equipment Exhaust System            |
| 211.5310 | Publication Rotogravure Printing Line          |
| 211.5330 | Purged Process Fluid                           |
| 211.5340 | Rated Heat Input Capacity                      |
| 211.5350 | Reactor  |
| 211.5370 | Reasonably Available Control Technology (RACT) |
| 211.5390 | Reclamation System                             |
| 211.5400 | Red Coating                                    |
| 211.5410 | Refiner  |
| 211.5430 | Refinery Fuel Gas                              |
| 211.5450 | Refinery Fuel Gas System                       |
| 211.5470 | Refinery Unit or Refinery Process Unit         |
| 211.5480 | Reflective Argent Coating                      |
| 211.5490 | Refrigerated Condenser                         |
| 211.5500 | Regulated Air Pollutant                        |
| 211.5510 | Reid Vapor Pressure                            |
| 211.5520 | Reinforced Plastic Composite                   |
| 211.5530 | Repair   |
| 211.5550 | Repair Coat                                    |
| 211.5570 | Repaired                                       |
| 211.5580 | Repowering                                     |
| 211.5590 | Residual Fuel Oil                              |
| 211.5600 | Resist Coat                                    |
| 211.5610 | Restricted Area                                |
| 211.5630 | Retail Outlet                                  |
| 211.5640 | Rich-Burn Engine                               |
| 211.5670 | Roadway  |
| 211.5690 | Roll Coater                                    |
| 211.5710 | Roll Coating                                   |



|                 |  |
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| 211.5730        | Roll Printer   |
| 211.5750        | Roll Printing  |
| 211.5770        | Rotogravure Printing   |
| 211.5790        | Rotogravure Printing Line  |
| <u>211.5800</u> | <u>Rubber</u>  |
| 211.5810        | Safety Relief Valve  |
| 211.5830        | Sandblasting   |
| 211.5850        | Sanding Sealers  |
| 211.5870        | Screening  |
| 211.5880        | Screen Printing on Paper   |
| 211.5890        | Sealer   |
| 211.5910        | Semi-Transparent Stains  |
| 211.5930        | Sensor   |
| 211.5950        | Set of Safety Relief Valves                                      |
| 211.5970        | Sheet Basecoat   |
| 211.5980        | Sheet-Fed  |
| <u>211.5985</u> | <u>Sheet Rubber Lining Installation</u>                          |
| <u>211.5987</u> | <u>Shock-Free Coating</u>  |
| 211.5990        | Shotblasting   |
| 211.6010        | Side-Seam Spray Coat   |
| <u>211.6012</u> | <u>Silicone-Release Coating</u>                                  |
| <u>211.6015</u> | <u>Single-Ply Roof Membrane</u>                                  |
| <u>211.6017</u> | <u>Single-Ply Roof Membrane Adhesive Primer</u>                  |
| <u>211.6020</u> | <u>Single-Ply Roof Membrane Installation and Repair Adhesive</u> |
| 211.6025        | Single Unit Operation  |
| 211.6030        | Smoke  |
| 211.6050        | Smokeless Flare  |
| 211.6060        | Soft Coat  |
| <u>211.6063</u> | <u>Solar-Absorbent Coating</u>                                   |
| <u>211.6065</u> | <u>Solids Turnover Ratio (R<sub>T</sub>)</u>                     |
| 211.6070        | Solvent  |
| 211.6090        | Solvent Cleaning   |
| 211.6110        | Solvent Recovery System  |
| 211.6130        | Source   |
| 211.6140        | Specialty Coatings   |
| 211.6145        | Specialty Coatings for Motor Vehicles                            |
| 211.6150        | Specialty High Gloss Catalyzed Coating                           |
| 211.6170        | Specialty Leather  |
| 211.6190        | Specialty Soybean Crushing Source                                |
| 211.6210        | Splash Loading   |
| 211.6230        | Stack  |
| 211.6250        | Stain Coating  |
| 211.6270        | Standard Conditions  |
| 211.6290        | Standard Cubic Foot (scf)  |

211.6310 Start-Up  
211.6330 Stationary Emission Source  
211.6350 Stationary Emission Unit  
211.6355 Stationary Gas Turbine  
211.6360 Stationary Reciprocating Internal Combustion Engine  
211.6370 Stationary Source  
211.6390 Stationary Storage Tank  
211.6400 Stencil Coat  
211.6410 Storage Tank or Storage Vessel  
211.6420 Strippable Spray Booth Coating  
211.6425 Structural Glazing  
211.6430 Styrene Devolatilizer Unit  
211.6450 Styrene Recovery Unit  
211.6460 Subfloor  
211.6470 Submerged Loading Pipe  
211.6490 Substrate  
211.6510 Sulfuric Acid Mist  
211.6530 Surface Condenser  
211.6540 Surface Preparation Materials  
211.6550 Synthetic Organic Chemical or Polymer Manufacturing Plant  
211.6570 Tablet Coating Operation  
211.6580 Texture Coat  
211.6585 Thin Metal Laminating Adhesive  
211.6590 Thirty-Day Rolling Average  
211.6610 Three-Piece Can  
211.6620 Three or Four Stage Coating System  
211.6630 Through-the-Valve Fill  
211.6640 Tire Repair  
211.6650 Tooling Resin  
211.6670 Topcoat  
211.6690 Topcoat Operation  
211.6695 Topcoat System  
211.6710 Touch-Up  
211.6720 Touch-Up Coating  
211.6730 Transfer Efficiency  
211.6740 Translucent Coating  
211.6750 Tread End Cementing  
211.6770 True Vapor Pressure  
211.6780 Trunk Interior Coating  
211.6790 Turnaround  
211.6810 Two-Piece Can  
211.6825 Underbody Coating  
211.6830 Under-the-Cup Fill  
211.6850 Undertread Cementing

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| 211.6860        | Uniform Finish Blender   |
| 211.6870        | Unregulated Safety Relief Valve                                    |
| 211.6880        | Vacuum Metallizing   |
| <u>211.6885</u> | <u>Vacuum Metalizing Coating</u>                                   |
| 211.6890        | Vacuum Producing System  |
| 211.6910        | Vacuum Service   |
| 211.6930        | Valves Not Externally Regulated                                    |
| 211.6950        | Vapor Balance System   |
| 211.6970        | Vapor Collection System  |
| 211.6990        | Vapor Control System   |
| 211.7010        | Vapor-Mounted Primary Seal   |
| 211.7030        | Vapor Recovery System  |
| 211.7050        | Vapor-Suppressed Polyester Resin                                   |
| 211.7070        | Vinyl Coating  |
| 211.7090        | Vinyl Coating Line   |
| 211.7110        | Volatile Organic Liquid (VOL)                                      |
| 211.7130        | Volatile Organic Material Content (VOMC)                           |
| 211.7150        | Volatile Organic Material (VOM) or Volatile Organic Compound (VOC) |
| 211.7170        | Volatile Petroleum Liquid  |
| 211.7190        | Wash Coat  |
| 211.7200        | Washoff Operations   |
| 211.7210        | Wastewater (Oil/Water) Separator                                   |
| <u>211.7220</u> | <u>Waterproof Resorcinol Glue</u>                                  |
| 211.7230        | Weak Nitric Acid Manufacturing Process                             |
| <u>211.7240</u> | <u>Weatherstrip Adhesive</u>                                       |
| 211.7250        | Web  |
| 211.7270        | Wholesale Purchase - Consumer                                      |
| 211.7290        | Wood Furniture   |
| 211.7310        | Wood Furniture Coating   |
| 211.7330        | Wood Furniture Coating-Line  |
| 211.7350        | Woodworking  |
| 211.7400        | Yeast Percentage   |

Appendix A Rule into Section Table

Appendix B Section into Rule Table

AUTHORITY: Implementing Sections 9, 9.1, 9.9 and 10 and authorized by Sections 27 and 28.5 of the Environmental Protection Act [415 ILCS 5/9, 9.1, 9.9, 10, 27 and 28.5].

SOURCE: Adopted as Chapter 2: Air Pollution, Rule 201: Definitions, R71-23, 4 PCB 191, filed and effective April 14, 1972; amended in R74-2 and R75-5, 32 PCB 295, at 3 Ill. Reg. 5, p. 777, effective February 3, 1979; amended in R78-3 and 4, 35 PCB 75 and 243, at 3 Ill. Reg. 30, p. 124, effective July 28, 1979; amended in R80-5, at 7 Ill. Reg. 1244, effective January 21, 1983; codified at 7 Ill. Reg. 13590; amended in R82-1 (Docket A) at 10 Ill. Reg.

12624, effective July 7, 1986; amended in R85-21(A) at 11 Ill. Reg. 11747, effective June 29, 1987; amended in R86-34 at 11 Ill. Reg. 12267, effective July 10, 1987; amended in R86-39 at 11 Ill. Reg. 20804, effective December 14, 1987; amended in R82-14 and R86-37 at 12 Ill. Reg. 787, effective December 24, 1987; amended in R86-18 at 12 Ill. Reg. 7284, effective April 8, 1988; amended in R86-10 at 12 Ill. Reg. 7621, effective April 11, 1988; amended in R88-23 at 13 Ill. Reg. 10862, effective June 27, 1989; amended in R89-8 at 13 Ill. Reg. 17457, effective January 1, 1990; amended in R89-16(A) at 14 Ill. Reg. 9141, effective May 23, 1990; amended in R88-30(B) at 15 Ill. Reg. 5223, effective March 28, 1991; amended in R88-14 at 15 Ill. Reg. 7901, effective May 14, 1991; amended in R91-10 at 15 Ill. Reg. 15564, effective October 11, 1991; amended in R91-6 at 15 Ill. Reg. 15673, effective October 14, 1991; amended in R91-22 at 16 Ill. Reg. 7656, effective May 1, 1992; amended in R91-24 at 16 Ill. Reg. 13526, effective August 24, 1992; amended in R93-9 at 17 Ill. Reg. 16504, effective September 27, 1993; amended in R93-11 at 17 Ill. Reg. 21471, effective December 7, 1993; amended in R93-14 at 18 Ill. Reg. 1253, effective January 18, 1994; amended in R94-12 at 18 Ill. Reg. 14962, effective September 21, 1994; amended in R94-14 at 18 Ill. Reg. 15744, effective October 17, 1994; amended in R94-15 at 18 Ill. Reg. 16379, effective October 25, 1994; amended in R94-16 at 18 Ill. Reg. 16929, effective November 15, 1994; amended in R94-21, R94-31 and R94-32 at 19 Ill. Reg. 6823, effective May 9, 1995; amended in R94-33 at 19 Ill. Reg. 7344, effective May 22, 1995; amended in R95-2 at 19 Ill. Reg. 11066, effective July 12, 1995; amended in R95-16 at 19 Ill. Reg. 15176, effective October 19, 1995; amended in R96-5 at 20 Ill. Reg. 7590, effective May 22, 1996; amended in R96-16 at 21 Ill. Reg. 2641, effective February 7, 1997; amended in R97-17 at 21 Ill. Reg. 6489, effective May 16, 1997; amended in R97-24 at 21 Ill. Reg. 7695, effective June 9, 1997; amended in R96-17 at 21 Ill. Reg. 7856, effective June 17, 1997; amended in R97-31 at 22 Ill. Reg. 3497, effective February 2, 1998; amended in R98-17 at 22 Ill. Reg. 11405, effective June 22, 1998; amended in R01-9 at 25 Ill. Reg. 108, effective December 26, 2000; amended in R01-11 at 25 Ill. Reg. 4582, effective March 15, 2001; amended in R01-17 at 25 Ill. Reg. 5900, effective April 17, 2001; amended in R05-16 at 29 Ill. Reg. 8181, effective May 23, 2005; amended in R05-11 at 29 Ill. Reg. 8892, effective June 13, 2005; amended in R04-12/20 at 30 Ill. Reg. 9654, effective May 15, 2006; amended in R07-18 at 31 Ill. Reg. 14254, effective September 25, 2007; amended in R08-6 at 32 Ill. Reg. 1337, effective January 16, 2008.

#### SUBPART A: GENERAL PROVISIONS

##### Section 211.101 Incorporations by Reference

The following materials are incorporated by reference. These incorporations do not include any later amendments or editions.

- a) "Evaporation Loss from Floating Roof Tanks," American Petroleum Institute Bulletin 2517, 1962
- b) Standard Industrial Classification Manual, Superintendent of Documents, Washington, D.C. 20402, 1972

c) American Society for Testing and Materials, 1916 Race Street, Philadelphia, PA 19103

A.S.T.M. D-86  
A.S.T.M. D-240-64  
A.S.T.M. D-323  
A.S.T.M. D-369-69 (1971)  
A.S.T.M. D-396-69  
A.S.T.M. D-523-80  
A.S.T.M. D-523-89  
A.S.T.M. D-900-55  
A.S.T.M. D-975-68  
A.S.T.M. D-1826-64  
A.S.T.M. D-2015-66  
A.S.T.M. D-2880-71

d) 40 CFR 51.100 (1987)

e) Federal Insecticide, Fungicide, and Rodenticide Act, 7 U.S.C. Section 136 (2009)

f) American Architectural Manufacturers Association Specification 2604-05 (Voluntary Specification, Performance Requirements and Test Procedures for High Performance Organic Coatings on Aluminum Extrusions and Panels) (2005)

g) American Architectural Manufacturers Association Specification 2605-05 (Voluntary Specification, Performance Requirements and Test Procedures for Superior Performing Organic Coatings on Aluminum Extrusions and Panels) (2005)

(Source: Amended at \_\_ Ill. Reg. \_\_\_\_, effective \_\_\_\_)

Section 211.102 Abbreviations and Conversion Factors

a) Abbreviations used in this Part include the following:

|            |   |
|------------|---|
| <u>ABS</u> | <u>Acrylonitrile Butadiene Styrene</u>      |
| ASTM       | American Society for Testing and Materials  |
| bbbl       | barrels (42 gallons)                        |
| btu        | British thermal units (60°F)                |
| btu/hr     | btu per hour                                |
| °C         | degrees Celsius or centigrade               |
| CAAPP      | Clean Air Act Permit Program                |
| cm         | centimeters                                 |
| cu in      | cubic inches EGU Electrical Generating Unit |
| <u>EDP</u> | <u>Electrodeposition Primer</u>             |

|                 |  |
|-----------------|--|
| <u>EMI/RFI</u>  | <u>Electromagnetic Interference/Radio Frequency Interference</u> |
| <u>EPDM</u>     | <u>Ethylene Propylenediene Monomer</u>                           |
| °F              | degrees Fahrenheit   |
| FIP             | Federal Implementation Plan                                      |
| ft              | feet   |
| ft <sup>2</sup> | square feet  |
| ft <sup>3</sup> | cubic feet   |
| g               | grams  |
| gpm             | gallons per minute   |
| g/mole          | grams per mole   |
| gal             | gallons  |
| hp              | horsepower   |
| hr              | hours  |
| in              | inch   |
| °K              | degrees Kelvin   |
| kcal            | kilocalories   |
| kg              | kilograms  |
| kg/hr           | kilograms per hour   |
| kPa             | kilopascals; one thousand newtons per square meter               |
| kW              | kilowatt   |
| l               | liters   |
| l/sec           | liters per second  |
| lbs             | pounds   |
| lbs/day         | pounds per day   |
| lbs/hr          | pounds per hour  |
| lbs/gal         | pounds per gallon  |
| lbs/yr          | pounds per year  |
| LEL             | lower explosive limit  |
| m               | meters   |
| m <sup>2</sup>  | square meters  |
| m <sup>3</sup>  | cubic meters   |
| mg              | milligrams   |
| Mg              | Megagrams, metric tons or tonnes                                 |
| ml              | milliliters  |
| min             | minutes  |
| MJ              | megajoules   |
| mmbtu           | million British thermal units                                    |
| mmbtu/hr        | million British thermal units per hour                           |
| mmHg            | millimeters of mercury   |
| MTE             | maximum theoretical emissions                                    |
| MWe             | megawatt of electricity  |
| MW              | megawatt; one million watts                                      |
| MW-hr           | megawatt per hour  |
| NDO             | natural draft opening  |
| No <sub>x</sub> | nitrogen oxides  |
| peoc            | potential electrical output capacity                             |

|                      |   |
|----------------------|---|
| ppm (vol)            | parts per million                             |
| ppmv                 | parts per million by volume                   |
| ppmvd                | parts per million by volume dry               |
| psi                  | pounds per square inch                        |
| psia                 | pounds per square inch absolute               |
| psig                 | pounds per square inch gauge                  |
| PTE                  | potential to emit                             |
| RACT                 | reasonably available control technology       |
| <u>R<sub>T</sub></u> | <u>solids turnover ratio</u>                  |
| scf                  | standard cubic feet                           |
| scm                  | standard cubic meters                         |
| sec                  | seconds                                       |
| SIP                  | State Implementation Plan                     |
| TTE                  | temporary total enclosure                     |
| sq cm                | square centimeters                            |
| sq in                | square inches                                 |
| T                    | short ton (2,000 lbs)                         |
| ton                  | short ton (2,000 lbs)                         |
| TPY                  | tons per year                                 |
| USEPA                | United States Environmental Protection Agency |
| VOC                  | volatile organic compounds                    |
| VOL                  | volatile organic liquids                      |
| VOM                  | volatile organic materials                    |

b) The following conversion factors have been used in this Part:

| English    | Metric                          |
|------------|---------------------------------|
| 1 gal      | 3.785 l                         |
| 1,000 gal  | 3,785 l or 3.785 m <sup>3</sup> |
| 1 psia     | 6.897 kPA (51.71 mmHg)          |
| 2.205 lbs  | 1 kg                            |
| 32°        | 0°C (273.15°K)                  |
| 1 bbl      | 159.0 l                         |
| 1 cu in    | 16.39 ml                        |
| 1 lb/gal   | 119,800 mg/l                    |
| 1 lb/mmbtu | 1.548 kg/MW-hr                  |
| 1 lb/T     | 0.500 kg/Mg                     |
| 1 ton      | 0.907 Mg                        |
| 1 T        | 0.907 Mg                        |
| mmbtu/hr   | 0.293 MW                        |

(Source: Amended at \_\_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

## SUBPART B: DEFINITIONS

### Section 211.200 Acrylonitrile-Butadiene-Styrene (ABS) Welding

“Acrylonitrile butadiene styrene (ABS) welding” means, for purposes of Subpart JJ of Parts 218 and 219, any process to weld acrylonitrile-butadiene-styrene pipe.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

### Section 211.233 Adhesion Primer

“Adhesion primer” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating that is applied to a polyolefin part to promote the adhesion of a subsequent coating. An adhesion primer should be clearly identified as an adhesion primer or adhesion promoter on its accompanying material safety data sheet.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

### Section 211.235 Adhesive Primer

“Adhesive primer” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any product applied to a substrate, prior to the application of an adhesive, to provide a bonding surface.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

### Section 211.260 Aerosol Adhesive and Adhesive Primer

“Aerosol adhesive and adhesive primer” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, an adhesive or adhesive primer packaged as an aerosol product in which the spray mechanism is permanently housed in a non-refillable can designed for handheld application without the need for ancillary hoses or spray equipment.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

### Section 211.492 Antifoulant Coating

“Antifoulant coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any coating applied to the underwater portion of a pleasure craft to prevent or reduce the attachment of biological organisms, and registered with the United States Environmental Protection Agency as a pesticide under the Federal Insecticide, Fungicide, and Rodenticide Act (7 U.S.C. Section 136), incorporated by reference in Section 211.101 of this Part.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

### Section 211.540 Architectural Structure



“Architectural structure” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a free-standing, immobile outdoor construction, which may be permanent or temporary, including but not limited to buildings, bridges, dams, and electricity pylons.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.715      Bedliner

“Bedliner” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a multi-component coating applied to a cargo bed after the application of topcoat and outside of the topcoat operation to provide additional durability and chip resistance.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.735      Black Coating

“Black coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating which meets both of the following criteria, based on Cielab color space, 0/45 geometry:

- a) Maximum lightness of 23 units. For spherical geometry, specular included, maximum lightness of 33 units; and
- b) Saturation of less than 2.8, where saturation equals the square root of  $A^2 + B^2$ .

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.820      Business Machine Plastic Parts

“Business machine plastic parts” means:

- a) Prior to May 1, 2011, the plastic housings and other exterior plastic components of electronic office equipment and of medical and musical equipment, including, but not limited to the following: computers, monitors, printers and keyboards, facsimile machines, copiers, microfiche readers, cellular and standard phones, and pencil sharpeners. This definition excludes internal electrical components of business machines;-
- b) On and after May 1, 2011, a device that uses electronic or mechanical methods to process information, perform calculations, print or copy information, or convert sound into electrical impulses for transmission, including devices listed in standard industrial classification numbers 3572, 3573, 3574, 3579, and 3661, and photocopy machines, a subcategory of standard industrial classification number 3861.

(Source: Amended at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.825 Camouflage Coating

“Camouflage coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating used, principally by the military, to conceal equipment from detection.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.954 Cavity Wax

“Cavity wax” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating applied into the cavities of the vehicle primarily for the purpose of enhancing corrosion protection.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.965 Ceramic Tile Installation Adhesive

“Ceramic tile installation adhesive” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any adhesive used in the installation of ceramic tiles.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.1128 Closed Molding

“Closed molding” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any molding process in which pressure is used to distribute the resin through the reinforcing fabric placed between two mold surfaces to either saturate the fabric or fill the mold cavity. The pressure may be clamping pressure, fluid pressure, atmospheric pressure, or vacuum pressure used either alone or in combination. The mold surfaces may be rigid or flexible. Closed molding includes, but is not limited to, compression molding with sheet molding compound, infusion molding, resin injection molding, vacuum assisted resin transfer molding, resin transfer molding, and vacuum assisted compression molding. Processes in which a closed mold is used only to compact saturated fabric or remove air or excess resin from the fabric (such as in vacuum bagging), are not considered closed molding. Open molding steps, such as application of a gel coat or skin coat layer by conventional open molding prior to a closed molding process, are also not closed molding.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.1455 Contact Adhesive

“Contact adhesive” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, an adhesive that meets the criteria below. “Contact adhesive” does not include rubber cements that are primarily intended for use on paper substrates or vulcanizing fluids that are designed and labeled for tire repair only.

- a) The adhesive is designed for application to both surfaces to be bonded together;

- b) The adhesive is allowed to dry before the two surfaces are placed in contact with each other;
- c) The adhesive forms an immediate bond that is impossible, or difficult, to reposition after both adhesive-coated surfaces are placed in contact with each other; and
- d) The adhesive does not need sustained pressure or clamping of surfaces after the adhesive-coated surfaces have been brought together using sufficient momentary pressure to establish full contact between both surfaces.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.1560 Cove Base

“Cove base” means, for purposes of Subpart JJ of Parts 218 and 219, a flooring trim unit, generally made of vinyl or rubber, having a concave radius on one edge and a convex radius on the opposite edge that is used in forming a junction between the bottom wall course and the floor or to form an inside corner.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.1565 Cove Base Installation Adhesive

“Cove base installation adhesive” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any adhesive used for the installation of cove base or wall base on a wall or vertical surface at floor level.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.1655 Cyanoacrylate Adhesive

“Cyanoacrylate adhesive” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any adhesive with a cyanoacrylate content of at least 95 percent by weight.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.1700 Deadener

“Deadener” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating applied to selected vehicle surfaces primarily for the purpose of reducing the sound of road noise in the passenger compartment.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.1876 Electric Dissipating Coating

“Electric dissipating coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating that rapidly dissipates a high-voltage electric charge.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.1877 Electric-Insulating Varnish

“Electric-insulating varnish” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a non-convertible coating applied to electric motors, components of electric motors, or power transformers, to provide electrical, mechanical, and environmental protection or resistance.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.1878 Electrodeposition Primer (EDP)

“Electrodeposition primer (EDP)” means, for purposes of 35 Ill. Adm. Code Sections Parts 218 and 219, a process of applying a protective, corrosion-resistant waterborne primer on exterior and interior surfaces that provides thorough coverage of recessed areas. It is a dip coating method that uses an electrical field to apply or deposit the conductive coating onto the part. The object being painted acts as an electrode that is oppositely charged from the particles of paint in the dip tank. Electrodeposition primer is also referred to as E-Coat, Uni-Prime, and ELPO Primer.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.1880 Electromagnetic Interference/Radio Frequency Interference (EMI/RFI) Shielding Coatings

“Electromagnetic interference/radio frequency interference (EMI/RFI) coatings” means:

- a) Prior to May 1, 2011, coatings used on business machine plastic housings to attenuate electromagnetic and radio frequency interference signals that would otherwise pass through the plastic housing;-
- b) On and after May 1, 2011, coatings used on electrical or electronic equipment to provide shielding against electromagnetic interference, radio frequency interference, or static discharge.

(Source: Amended at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2040 Etching Filler

“Etching filler” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating that contains less than 23 percent solids by weight and at least 0.50 percent acid by weight, and is used instead of applying a pretreatment coating followed by a primer.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2055 Ethylene Propylenediene Monomer (EPDM) Roof Membrane

“Ethylene Propylenediene Monomer (EPDM) roof membrane” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a prefabricated single sheet of elastomeric material composed of ethylene propylenediene monomer and that is field applied to a building roof using one layer or membrane material.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2200 Extreme High-Gloss Coating

“Extreme high-gloss coating” means:

- a) For purposes of 35 Ill. Adm. Code Section 218.204(q)(1) regarding metal parts and products coatings, a coating which, when tested by ASTM D-523, as adopted in 1980, incorporated by reference in Section 211.101 of this Part, shows a reflectance of 75 or more on a 600 meter;
- b) For purposes of 35 Ill. Adm. Code Section 218.204(q)(5) regarding pleasure craft coatings, any coating which achieves at least 95 percent reflectance on a 600 meter when tested using ASTM D 523-89, incorporated by reference in Section 211.101 of this Part.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2210 Extreme Performance Coating

"Extreme performance coating" means:

- a) Except as provided in subsection (b) of this Section, any coating which during intended use is exposed to any or all of the following: ambient weather conditions, temperatures consistently above 95°C (203°F), detergents, abrasive and scouring agents, solvents, or corrosive atmospheres;
- b) For purposes of Sections 218.204(q) and 219.204(q), a coating used on a metal or plastic surface where the coated surface meets, in its intended use, one or more of the criteria listed below. Extreme performance coatings include, but are not limited to, coatings applied to locomotives, railroad cars, farm machinery, and heavy duty trucks:

- 1) Chronic exposure to corrosive, caustic, or acidic agents, chemicals, chemical fumes, chemical mixtures, or solutions;
- 2) Repeated exposure to temperatures in excess of 121° C (250° F); or
- 3) Repeated heavy abrasion, including mechanical wear and repeated scrubbing with industrial grade solvents, cleansers, or scouring agents.

(Source: Amended at \_\_Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2310 Final Repair Coat

"Final repair coat" means;

- a) Withwith respect to automobile or light-duty truck assembly or manufacturing described in Sections 218.204(a)(1) and 218.219(a)(1), a coating which is used to repaint topcoat which is damaged during vehicle assembly;-
- b) With respect to automobile or light-duty truck assembly or manufacturing described in Sections 218.204(a)(2) and 218.219(a)(2), a coating applied to completely assembled motor vehicles or to parts that are not yet on a completely assembled vehicle to correct damage or imperfections in the coating. The curing of the coatings applied in these operations is accomplished at a lower temperature than that used for curing primer-surfacer and topcoat.

(Source: Amended at \_\_Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2320 Finish Primer/Surfacer

"Finish primer/surfacer" means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating applied with a wet film thickness of less than 10 mils prior to the application of a topcoat for purposes of providing corrosion resistance, adhesion of subsequent coatings, a moisture barrier, or promotion of a uniform surface necessary for filling in surface imperfections.

(Source: Added at \_\_Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2360 Flexible Coating

"Flexible coating" means:

- a) Prior to May 1, 2011, a paint with the ability to withstand dimensional changes;-
- b) On and after May 1, 2011, a coating that is required to comply with engineering specifications for impact resistance, mandrel bend, or elongation as defined by the original manufacturer of the equipment being coated.

(Source: Amended at \_\_Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2367 Flexible Vinyl

“Flexible vinyl” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, non-rigid polyvinyl chloride plastic with a 5 percent by weight plasticizer content.

(Source: Added at \_\_Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2415 Fog Coat

“Fog coat” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating that is applied to a plastic part for the purpose of color matching without masking a molded-in texture. A fog coat shall not be applied at a thickness of more than 0.5 mils of coating solids.

(Source: Added at \_\_Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2525 Gasket/Gasket Sealing Material

“Gasket/gasket sealing material” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a fluid applied to coat a gasket or replace and perform the same function as a gasket, including room temperature vulcanization seal material.

(Source: Added at \_\_Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2625 Glass Bonding Primer

“Glass bonding primer” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a primer applied to windshield or other glass, or to body openings, to prepare the glass or body opening for the application of glass bonding adhesives or the installation of adhesive bonded glass, including glass bonding/cleaning primers that perform both functions (cleaning and priming of the windshield or other glass, or body openings) prior to the application of adhesive or the installation of adhesive bonded glass.

(Source: Added at \_\_Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2825 Heat-Resistant Coating

“Heat-resistant coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating that must withstand a temperature of at least 204° C (400° F) during normal use.

(Source: Added at \_\_Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2955 High Bake

“High bake” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating which is designed to cure only at temperatures of more than 90° C (194° F).

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2956 High Build Primer/Surfacer

“High build primer/surface” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating applied with a wet film thickness of 10 mils or more prior to the application of a topcoat for purposes of providing corrosion resistance, adhesion of subsequent coatings, a moisture barrier, or promotion of a uniform surface necessary for filling in surface imperfections.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2958 High Gloss Coating

“High gloss coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any coating which achieves at least 85 percent reflectance on a 600 meter when tested using ASTM Method D 523-89, incorporated by reference in Section 211.101 of this Part.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2960 High-Performance Architectural Coating

“High-performance architectural coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating used to protect architectural subsections and which meets the requirements of the Architectural Aluminum Manufacturer Association’s publication number AAMA 2604-05 (Voluntary Specification, Performance Requirements and Test Procedures for High Performance Organic Coatings on Aluminum Extrusions and Panels), incorporated by reference in Section 211.101 of this Part, or 2605-05 (Voluntary Specification, Performance Requirements and Test Procedures for Superior Performing Organic Coatings on Aluminum Extrusions and Panels), incorporated by reference in Section 211.101 of this Part.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.2980 High Temperature Coating

“High Temperature Coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating that is certified to withstand a temperature of 538°C (1000°F) for 24 hours.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.3100 Indoor Floor Covering Installation Adhesive

“Indoor floor covering installation adhesive” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any adhesive intended by the manufacturer for use in the installation of wood flooring,



carpet, resilient tile, vinyl tile, vinyl backed carpet, resilient sheet and roll, or artificial grass. Adhesives used to install ceramic tile and perimeter bonded sheet flooring with vinyl backing onto a non-porous substrate, such as flexible vinyl, are excluded from this category.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.3120 In-Line Repair

“In-line repair” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, the operation performed and coating(s) applied to correct damage or imperfections in the topcoat on parts that are not yet on a completely assembled vehicle. The curing of the coatings applied in these operations is accomplished at essentially the same temperature as that used for curing the previously applied topcoat. “In-line repair” is also referred to as high bake repair or high bake reprocess. In-line repair is considered part of the topcoat operation.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.3240 Laminate

“Laminate” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a product made by bonding together two or more layers of material.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.3505 Lubricating Wax/Compound

“Lubricating wax/compound” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a protective lubricating material applied to vehicle hubs and hinges.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.3640 Marine Coating

“Marine coating” means, for purposes of Section 211.4769, any coating, except unsaturated polyester resin (fiberglass) coatings, containing volatile organic materials and applied by brush, spray, roller, or other means to ships and boats.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.3665 Mask Coating

“Mask coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a thin film coating applied through a template to coat a small portion of a substrate.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.3775 Metal to Urethane/Rubber Molding or Casting Adhesive

“Metal to urethane/rubber molding or casting adhesive” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any adhesive intended by the manufacturer to bond metal to high density or elastomeric urethane or molded rubber materials, in heater molding or casting processes, to fabricate products such as rollers for computer printers or other paper handling equipment.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.3760 Metallic Coating

“Metallic coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating which contains more than 5 grams of pure elemental metal, or a combination of elemental metals, per liter of coating as applied.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.3785 Military Specification Coating

“Military specification coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating which has a formulation approved by a United States Military Agency for use on military equipment.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

211.3820 Miscellaneous Industrial Adhesive Operation

“Miscellaneous Industrial Adhesive Application Operation” means, for purposes of Subpart JJ of Parts 218 and 219, a regularly occurring industrial process consisting of one or more adhesive applicators and any associated drying area and/or oven wherein an adhesive is applied, dried, and/or cured.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.3925 Mold Seal Coating

“Mold seal coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, the initial coating applied to a new mold or a repaired mold to provide a smooth surface which, when coated with a mold release coating, prevents products from sticking to the mold.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.3961 Motor Vehicle Adhesive

“Motor vehicle adhesive” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, an adhesive, including glass bonding adhesive, used at a facility that is not an automobile or light-duty truck assembly coating facility, applied for the purpose of bonding two vehicle surfaces together without regard to the substrates involved.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.3967 Motor Vehicle Weatherstrip Adhesive

“Motor vehicle weatherstrip adhesive” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, an adhesive, used at a facility that is not an automobile or light-duty truck assembly coating facility, applied to weatherstripping materials for the purpose of bonding the weatherstrip material to the surface of the vehicle.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.3968 Multi-Colored Coating

“Multi-colored coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating which exhibits more than one color when applied, and which is packaged in a single container and applied in a single coat.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.3969 Multi-Component Coating

“Multi-component coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating requiring the addition of a separate reactive resin, commonly known as a catalyst or hardener, before application to form an acceptable dry film.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.3975 Multipurpose Construction Adhesive

“Multipurpose construction adhesive” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any adhesive used in the installation or repair of various construction materials, including but not limited to drywall, subfloor, panel, fiberglass reinforced plastic (FRP), ceiling tile, and acoustical tile.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.4052 Non-Convertible Coating

“Non-Convertible Coating” means, for purposes of Section 211.1877, a coating that dries by solvent evaporation with no change in the chemical nature of the binder. The coating remains soluble in the original solvent after drying.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.4080 One-Component Coating

“One-component coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating that is ready for application as it comes out of its container to form an acceptable dry film. A thinner added to a coating to reduce the viscosity is not considered a component, and therefore does not impact the coating’s classification as a one-component coating or multi-component coating.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.4220 Optical Coating

“Optical coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating applied to an optical lens.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.4280 Outdoor Floor Covering Installation Adhesive

“Outdoor floor covering installation adhesive” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any adhesive intended by the manufacturer for use in the installation of floor covering that is not in an enclosure and that is exposed to ambient weather conditions during normal use.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.4455 Pan-Backing Coating

“Pan-backing coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating applied to the surface of pots, pans, or other cooking implements that are exposed directly to a flame or other heating elements.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.4540 Perimeter Bonded Sheet Flooring

“Perimeter bonded sheet flooring” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, sheet flooring with vinyl backing installed onto a nonporous substrate using an adhesive designed to be applied only to a strip of up to four inches wide around the perimeter of the sheet flooring.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.4735 Plastic

“Plastic” means, for purposes of Subpart JJ of Parts 218 and 219, a synthetic material chemically formed by the polymerization of organic (carbon-based) substances. Plastics are usually compounded with modifiers, extenders, and/or reinforcers and are capable of being molded, extruded, cast into various shapes and films, or drawn into filaments.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.4760 Plastic Solvent Welding Adhesive

“Plastic solvent welding adhesive” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any adhesive used to dissolve the surface of plastic to form a bond between mating surfaces.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.4765 Plastic Solvent Welding Adhesive Primer

“Plastic solvent welding adhesive primer” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any primer used to prepare plastic substrates prior to bonding or welding.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.4768 Pleasure Craft

“Pleasure craft” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a vessel which is manufactured or operated primarily for recreational purposes, or leased, rented, or chartered to a person or business for recreational purposes.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.4769 Pleasure Craft Surface Coating

“Pleasure craft surface coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any marine coating, except unsaturated polyester resin (fiberglass) coatings, applied by brush, spray, roller, or other means to a pleasure craft.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.4895 Polyvinyl Chloride Plastic (PVC Plastic)

“Polyvinyl chloride plastic” or “PVC plastic” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a polymer of the chlorinated vinyl monomer that contains 57 percent or more chlorine.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.4900 Porous Material

“Porous material” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a substance that has tiny openings, often microscopic, in which fluids may be absorbed or discharged, including, but not limited to, paper and corrugated paperboard. Porous material does not include wood.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.5012 Prefabricated Architectural Coatings

“Prefabricated architectural coatings” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, coatings applied to metal parts and products which are to be used as an architectural structure.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.5061 Pretreatment Coating

“Pretreatment coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating which contains no more than 12 percent solids by weight and at least 0.50 percent acid by weight, is used to provide surface etching, and is applied directly to metal surfaces to provide corrosion resistance, adhesion, and ease of stripping.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.50624 Pretreatment Wash Primer

"Pretreatment wash primer" means:

- a) For purposes of Subpart HH of Parts 218 and 219, the first coating applied to bare metal if solventborne primers will be applied. This coating contains a minimum of 0.5 percent acid, by weight, is necessary to provide surface etching, and provides corrosion resistance and adhesion;-
- b) For purposes of Subpart F of Parts 218 and 219, a coating which contains no more than 12 percent solids by weight and at least 0.50 percent acids by weight, is used to provide surface etching, and is applied directly to fiberglass and metal surfaces to provide corrosion resistance and adhesion of subsequent coatings.

(Source: Amended at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.5090 Primer Surfacer Coat

- a) "Primer surfacer coat" means, for purposes of 35 Ill. Adm. Code 215.204(a), 218.204(a)(1), and 219.204(a)(1), a coating used to touch up areas on the surface

of automobile or light-duty truck bodies not adequately covered by the prime coat before application of the top coat. The primer surfacer coat is applied between the prime coat and topcoat. An anti-chip coating applied to main body parts (e.g., rocker panels, bottom of doors and fenders, and leading edge of roof) is a primer surfacer coat. The primer surfacer coat is also referred to as a "guide coat."

- b) "Primer surfacer coat" means, for purposes of 35 Ill. Adm. Code Part 218, Subpart HH and Part 219, Subpart HH, a coating applied to motor vehicles, mobile equipment, or their parts and components at motor vehicle refinishing operations that fills in surface imperfections and builds a thickness in order to allow sanding.
- c) "Primer-surfacer coat" means, for purposes of 35 Ill. Adm. Code Sections 218.204(a)(2) and 219.204(a)(2), an intermediate protective coating applied over the electrodeposition primer and under the topcoat. Primer-surfacer provides adhesion, protection, and appearance properties to the total finish. Primer-surfacer may also be called guide coat or surfacer. Primer-surfacer operations may include other coatings(s) (e.g., anti-chip, lower-body anti-chip, chip-resistant edge primer, spot primer, blackout, deadener, interior color, basecoat replacement coating, etc.) that are applied in the same spray booth(s).

(Source: Amended at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.5400 Red Coating

"Red coating" means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating which meets all of the following criteria:

- (a) Yellow limit: the hue of hostaperm scarlet;
- (b) Blue limit: the hue of monastral red-violet;
- (c) Lightness limit for metallics: 35 percent aluminum flake;
- (d) Lightness limit for solids: 50 percent titanium dioxide white;
- (e) Solid reds: hue angle of -11 to 38 degrees and maximum lightness of 23 to 45 units; and
- (f) Metallic reds: hue angle of -16 to 35 degrees and maximum lightness of 28 to 45 units.

These criteria are based on Cielab color space, 0/45 geometry. For spherical geometry, specular included, the upper limit is 49 units.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.5520 Reinforced Plastic Composite

“Reinforced plastic composite” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a composite material consisting of plastic reinforced with fibers.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.5550 Repair Coat

"Repair coat" means:-

- a) With~~with~~ respect to coating wood furniture, coatings used to correct imperfections or damage to furniture surface:-
- b) For purposes of 35 Ill. Adm. Code Sections 218.204(q) and 219.204(q), a coat used to re-coat portions of a previously coated product which has sustained mechanical damage to the coating following normal coating operations.

(Source: Amended at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.5800 Rubber

“Rubber” means, for purposes of Subpart JJ of Parts 218 and 219, any natural or manmade rubber substrate, including but not limited to, styrene-butadiene rubber, polychloroprene (neoprene), butyl rubber, nitrile rubber, chlorosulfonated polyethylene and ethylene propylene diene terpolymer.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.5890 Sealer

- a) Except as provided in subsection (b) of this Section, "sSealer" means a coating containing binders which seals wood prior to the application of the subsequent coatings:-
- b) For purposes of 35 Ill. Adm. Code Sections 218.204(a) and (q), and 219.204(a) and (q), “sealer” means a high viscosity material generally, but not always, applied in the paint shop after the body has received an electrodeposition primer coating and before the application of subsequent coatings (e.g., primer-surfacer). The primary purpose of sealer is to fill body joints completely so that there is no intrusion of water, gases, or corrosive materials into the passenger area of the body compartment. Such materials are also referred to as sealant, sealant primer, or caulk.

(Source: Amended at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)



Section 211.5985 Sheet Rubber Lining Installation

“Sheet rubber lining installation” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, the process of applying sheet rubber liners by hand to metal or plastic substrates to protect the underlying substrate from corrosion or abrasion. These operations also include laminating sheet rubber to fabric by hand.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.5987 Shock-Free Coating

“Shock-free coating” means, for purposes of 35 Ill. Adm. Code Sections Parts 218 and 219, a coating applied to electrical components to protect the user from electric shock. The coating has characteristics of being of low capacitance and high resistance, and having resistance to breaking down under high voltage.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.6012 Silicone-Release Coating

“Silicone-release coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any coating which contains silicone resin and is intended to prevent food from sticking to metal surfaces such as baking pans.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.6015 Single-Ply Roof Membrane

“Single-ply roof membrane” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a prefabricated single sheet of rubber, normally ethylene-propylenediene terpolymer, that is field applied to a building roof using one layer of membrane material. Single-ply roof membrane does not include membranes prefabricated from EPDM.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.6017 Single-Ply Roof Membrane Adhesive Primer

“Single-ply roof membrane adhesive primer” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any primer labeled for use to clean and promote adhesion of the single-ply roof membrane seams or splices prior to bonding.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.6020 Single-Ply Roof Membrane Installation and Repair Adhesive

“Single-ply roof membrane installation and repair adhesive” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any adhesive labeled for use in the installation or repair of single-ply roof membrane. Installation includes, as a minimum, attaching the edge of the membrane to the edge of the roof and applying flashings to vents, pipes, and ducts that protrude through the membrane. Repair includes gluing the edges of A-4 torn membrane together, attaching a patch over a hole, and reapplying flashings to vents, pipes, or ducts installed through the membrane.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.6063 Solar-Absorbent Coating

“Solar-absorbent coating” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating which has as its prime purpose the absorption of solar radiation.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.6065 Solids Turnover Ratio (R<sub>T</sub>)

“Solids turnover ratio (R<sub>T</sub>)” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, the ratio of total volume of coating solids that is added to the EDP system in a calendar month divided by the total volume design capacity of the EDP system.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.6400 Stencil Coat

"Stencil coat" means:

- a) Prior to May 1, 2011, a coating that is applied over a stencil on a plastic part at a thickness of 1 mil or less of coating solids. Stencil coats are most frequently letters, numbers, or decorative designs;
- b) On and after May 1, 2011, an ink or pigmented coating which is rolled or brushed onto a template or stamp in order to add identifying letters, symbols, and/or numbers.

(Source: Amended at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

#### Section 211.6425 Structural Glazing

“Structural glazing” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a process that includes the application of adhesive to bond glass, ceramic, metal, stone, or composite panels to exterior building frames.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.6460 Subfloor

“Subfloor” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, subflooring material over floor joists, including any load bearing joists. Subflooring is covered by a finish surface material.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.6585 Thin Metal Laminating Adhesive

“Thin metal laminating adhesive” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, any adhesive intended by the manufacturer for use in bonding multiple layers of metal to metal or metal to plastic in the production of electronic or magnetic components in which the thickness of the bond line(s) is less than 0.25 millimeters.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.6640 Tire Repair

“Tire repair” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a process that includes expanding a hole, tear, fissure, or blemish in a tire casing by grinding or gouging, applying adhesive, and filling the hole or crevice with rubber.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.6670 Topcoat

"Topcoat" means:

- a) Except as provided in subsections (b) and (c) of this Section, a coating applied to a substrate in a multiple coat operation other than prime coat, primer surfacer coat or final repair coat;
- b) For purposes of Sections 218.204(a)(2) and 219.204(a)(2), the final coating system applied to provide the final color and/or a protective finish. The topcoat may be a monocoat color or basecoat/clearcoat system. In-line repair and two-tone are part of topcoat;
- c) For purposes of Sections 218.204(q)(5) and 219.204(q)(5), any final coating applied to the interior or exterior of a pleasure craft.

(Source: Amended at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.6690 Topcoat Operation

"Topcoat operation" means the application area(s), flash-off area(s), and oven(s) used to apply and dry or cure the topcoat (except final off-line repair) on automobile or light-duty truck bodies or body parts on a single assembly line. A topcoat operation may include other coatings (e.g., blackout, interior color, etc.) that are applied in the same spray booth(s).

(Source: Amended at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.6720 Touch-Up Coating

"Touch-up coating" means:

a) Except as provided in subsection (b) of this Section, for purposes of motor vehicle refinishing operations, a coating applied by brush or hand held, non-refillable aerosol cans to repair minor surface damage and imperfections;

b) For purposes of Sections 218.204(q) and 218.219(q), a coating used to cover minor coating imperfections appearing after the main coating operation.

(Source: Amended at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.6740 Translucent Coating

"Translucent coating" means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating which contains binders and pigment, and is formulated to form a colored, but not opaque, film.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.6780 Trunk Interior Coating

"Trunk interior coating" means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating outside of the primer-surfacer and topcoat operations applied to the trunk interior to provide chip protection.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.6825 Underbody Coating

"Underbody coating" means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a coating applied to the undercarriage or firewall to prevent corrosion and/or provide chip protection.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

211.6885 Vacuum Metalizing Coating

"Vacuum metalizing coating" means:

- a) For purposes of Sections 218.204(q)(1) and (q)(2) and 218.219(q)(1) and (q)(2), the undercoat applied to the substrate on which the metal is deposited or the overcoat applied directly to the metal film;
- b) For purposes of Sections 218.204(q)(3) and (q)(4) and 218.219(q)(3) and (q)(4), the topcoat and basecoat used in a vacuum-metalizing operation.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.7220 Waterproof Resorcinol Glue

“Waterproof resorcinol glue” means, for purposes of 35 Ill. Adm. Code Parts 218 and 219, a two-part resorcinol-resin-based adhesive designed for applications where the bond line must be resistant to conditions of continuous immersion in fresh or salt water.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)

Section 211.7240 Weatherstrip Adhesive

“Weatherstrip adhesive ” means, for purposes of Subpart F of Parts 218 and 219, an adhesive, used at an automobile or light-duty truck assembly coating facility, applied to weatherstripping materials for the purpose of bonding the weatherstrip material to the surface of the vehicle.

(Source: Added at \_\_ Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_)