

From: [McGill, Richard](#)
To: [Brown, Don](#)
Subject: PC for R18-21 (Part 211)
Date: Thursday, March 22, 2018 2:12:49 PM
Attachments: [35-211.docx](#)
[35-211ProposedChanges.docx](#)

Good afternoon, Mr. Clerk:

Please add this email and two attachments to the R18-21 record as a PC from Jonathan Eastvold of JCAR staff.

Please indicate in the docket entry that this concerns Part 211.

If you have any questions, please let me know. Thank you.

From: Eastvold, Jonathan C. [mailto:JonathanE@ilga.gov]
Sent: Thursday, March 22, 2018 2:02 PM
To: McGill, Richard <Richard.McGill@illinois.gov>
Subject: [External] 35 IAC 211

Jonathan C. Eastvold, Ph.D.
Rules Analyst II
Joint Committee on Administrative Rules
Illinois General Assembly

700 Stratton Building
Springfield, IL 62706

Tel.: 217-785-2254
JonathanE@ilga.gov

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<u>Line</u>	<u>Citation</u>	<u>Change</u>
1041	211.610	"predominately" to "predominantly"
1172	211.740	Add missing closing quote after "Brakehorsepower".
1364	211.980	Delete "Section"
1366	211.980	Change the semicolon after "devices" and after "receivers" add a comma.
1401	211.1010	"U.S.C." to "USC"
1718	211.1470	"Continous" to "Continuous"
1821	211.1650	"liquified" to "liquefied"
1881	211.1740	After "means" add a comma.
1917	211.1780	"equilibruim" to "equilibrium"
2941	211.3150	"nonextractive" to "nonextractive"
3221	211.3590	"Dupage" to "DuPage" "Tazwell" to "Tazewell"
3321	211.3670	"devolatizer" to "devolatilizer"
3425	211.3750	"funiture" to "furniture"
3464	211.3780	"lemissions" to "emissions"
3465	211.3780	"lupstream" to "upstream"
3515	211.3810	" Pocess " to " Process "
4130	211.4610	After "acetone" add a comma and after "and" delete the comma.
4156	211.4670	"Pharamaceutical" to "Pharmaceutical"
4291	211.4810	"trimelletic" to "trimellitic"
4302	211.4830(a)	"resistent" to "resistant"
4864	211.5510	"liquified" to "liquefied"

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5245	211.6050	"Ringlemann" to "Ringelmann"
5365	211.6170(b)	"Speciality" to "Specialty"
5895	211.6970	"vacum" to "vacuum"
5968	211.7150	Could someone with more technical background than I have double-check these names and numbers? Otherwise I'll circle back once I get time.
5981	211.7150(a)	"HFE-236cal2" to "HFE-236ca12"

1 TITLE 35: ENVIRONMENTAL PROTECTION
2 SUBTITLE B: AIR POLLUTION
3 CHAPTER I: POLLUTION CONTROL BOARD
4 SUBCHAPTER c: EMISSION STANDARDS AND LIMITATIONS
5 FOR STATIONARY SOURCES
6

7 PART 211
8 DEFINITIONS AND GENERAL PROVISIONS
9

10 SUBPART A: GENERAL PROVISIONS
11

12 Section
13 211.101 Incorporated and Referenced Materials
14 211.102 Abbreviations and Conversion Factors
15

16 SUBPART B: DEFINITIONS
17

18 Section
19 211.121 Other Definitions
20 211.122 Definitions (Repealed)
21 211.130 Accelacota
22 211.150 Accumulator
23 211.170 Acid Gases
24 211.200 Acrylonitrile Butadiene Styrene (ABS) Welding
25 211.210 Actual Heat Input
26 211.230 Adhesive
27 211.233 Adhesion Primer
28 211.235 Adhesive Primer
29 211.240 Adhesion Promoter
30 211.250 Aeration
31 211.260 Aerosol Adhesive and Adhesive Primer
32 211.270 Aerosol Can Filling Line
33 211.290 Afterburner
34 211.310 Air Contaminant
35 211.330 Air Dried Coatings
36 211.350 Air Oxidation Process
37 211.370 Air Pollutant
38 211.390 Air Pollution
39 211.410 Air Pollution Control Equipment
40 211.430 Air Suspension Coater/Dryer
41 211.450 Airless Spray
42 211.470 Air Assisted Airless Spray
43 211.474 Alcohol
44 211.479 Allowance
45 211.481 Ammunition Sealant
46 211.484 Animal

47 211.485 Animal Pathological Waste
48 211.490 Annual Grain Through-Put
49 211.492 Antifoulant Coating
50 211.493 Antifouling Sealer/Tie Coat
51 211.495 Anti-Glare/Safety Coating
52 211.510 Application Area
53 211.530 Architectural Coating
54 211.540 Architectural Structure
55 211.550 As Applied
56 211.560 As-Applied Fountain Solution
57 211.570 Asphalt
58 211.590 Asphalt Prime Coat
59 211.610 Automobile
60 211.630 Automobile or Light-Duty Truck Assembly Source or Automobile or Light-Duty
61 Truck Manufacturing Plant
62 211.650 Automobile or Light-Duty Truck Refinishing
63 211.660 Automotive/Transportation Plastic Parts
64 211.665 Auxiliary Boiler
65 211.670 Baked Coatings
66 211.680 Bakery Oven
67 211.685 Basecoat/Clearcoat System
68 211.690 Batch Loading
69 211.695 Batch Operation
70 211.696 Batch Process Train
71 211.710 Bead-Dipping
72 211.715 Bedliner
73 211.730 Binders
74 211.735 Black Coating
75 211.740 Brakehorsepower (rated-bhp)
76 211.750 British Thermal Unit
77 211.770 Brush or Wipe Coating
78 211.790 Bulk Gasoline Plant
79 211.810 Bulk Gasoline Terminal
80 211.820 Business Machine Plastic Parts
81 211.825 Camouflage Coating
82 211.830 Can
83 211.850 Can Coating
84 211.870 Can Coating Line
85 211.880 Cap Sealant
86 211.890 Capture
87 211.910 Capture Device
88 211.930 Capture Efficiency
89 211.950 Capture System
90 211.953 Carbon Adsorber
91 211.954 Cavity Wax
92 211.955 Cement

93	211.960	Cement Kiln
94	211.965	Ceramic Tile Installation Adhesive
95	211.970	Certified Investigation
96	211.980	Chemical Manufacturing Process Unit
97	211.990	Choke Loading
98	211.995	Circulating Fluidized Bed Combustor
99	211.1000	Class II Finish
100	211.1010	Clean Air Act
101	211.1050	Cleaning and Separating Operation
102	211.1070	Cleaning Materials
103	211.1090	Clear Coating
104	211.1110	Clear Topcoat
105	211.1120	Clinker
106	211.1128	Closed Molding
107	211.1130	Closed Purge System
108	211.1150	Closed Vent System
109	211.1170	Coal Refuse
110	211.1190	Coating
111	211.1210	Coating Applicator
112	211.1230	Coating Line
113	211.1250	Coating Plant
114	211.1270	Coil Coating
115	211.1290	Coil Coating Line
116	211.1310	Cold Cleaning
117	211.1312	Combined Cycle System
118	211.1315	Combustion Tuning
119	211.1316	Combustion Turbine
120	211.1320	Commence Commercial Operation
121	211.1324	Commence Operation
122	211.1328	Common Stack
123	211.1330	Complete Combustion
124	211.1350	Component
125	211.1370	Concrete Curing Compounds
126	211.1390	Concentrated Nitric Acid Manufacturing Process
127	211.1410	Condensate
128	211.1430	Condensable PM-10
129	211.1435	Container Glass
130	211.1455	Contact Adhesive
131	211.1465	Continuous Automatic Stoking
132	211.1467	Continuous Coater
133	211.1470	Continuous Process
134	211.1490	Control Device
135	211.1510	Control Device Efficiency
136	211.1515	Control Period
137	211.1520	Conventional Air Spray
138	211.1530	Conventional Soybean Crushing Source

139	211.1550	Conveyorized Degreasing
140	211.1560	Cove Base
141	211.1565	Cove Base Installation Adhesive
142	211.1570	Crude Oil
143	211.1590	Crude Oil Gathering
144	211.1610	Crushing
145	211.1630	Custody Transfer
146	211.1650	Cutback Asphalt
147	211.1655	Cyanoacrylate Adhesive
148	211.1670	Daily-Weighted Average VOM Content
149	211.1690	Day
150	211.1700	Deadener
151	211.1710	Degreaser
152	211.1730	Delivery Vessel
153	211.1740	Diesel Engine
154	211.1745	Digital Printing
155	211.1750	Dip Coating
156	211.1770	Distillate Fuel Oil
157	211.1780	Distillation Unit
158	211.1790	Drum
159	211.1810	Dry Cleaning Operation or Dry Cleaning Facility
160	211.1830	Dump-Pit Area
161	211.1850	Effective Grate Area
162	211.1870	Effluent Water Separator
163	211.1872	Ejection Cartridge Sealant
164	211.1875	Elastomeric Materials
165	211.1876	Electric Dissipating Coating
166	211.1877	Electric-Insulating Varnish
167	211.1878	Electrical Apparatus Component
168	211.1880	Electrical Switchgear Compartment Coating
169	211.1882	Electrodeposition Primer (EDP)
170	211.1883	Electromagnetic Interference/Radio Frequency Interference (EMI/RFI) Shielding
171		Coatings
172	211.1885	Electronic Component
173	211.1890	Electrostatic Bell or Disc Spray
174	211.1900	Electrostatic Prep Coat
175	211.1910	Electrostatic Spray
176	211.1920	Emergency or Standby Unit
177	211.1930	Emission Rate
178	211.1950	Emission Unit
179	211.1970	Enamel
180	211.1990	Enclose
181	211.2010	End Sealing Compound Coat
182	211.2030	Enhanced Under-the-Cup Fill
183	211.2040	Etching Filler
184	211.2050	Ethanol Blend Gasoline

185 211.2055 Ethylene Propylenediene Monomer (DPDM) Roof Membrane
186 211.2070 Excess Air
187 211.2080 Excess Emissions
188 211.2090 Excessive Release
189 211.2110 Existing Grain-Drying Operation (Repealed)
190 211.2130 Existing Grain-Handling Operation (Repealed)
191 211.2150 Exterior Base Coat
192 211.2170 Exterior End Coat
193 211.2190 External Floating Roof
194 211.2200 Extreme High-Gloss Coating
195 211.2210 Extreme Performance Coating
196 211.2230 Fabric Coating
197 211.2250 Fabric Coating Line
198 211.2270 Federally Enforceable Limitations and Conditions
199 211.2285 Feed Mill
200 211.2290 Fermentation Time
201 211.2300 Fill
202 211.2310 Final Repair Coat
203 211.2320 Finish Primer Surfacer
204 211.2330 Firebox
205 211.2350 Fixed-Roof Tank
206 211.2355 Flare
207 211.2357 Flat Glass
208 211.2358 Flat Wood Paneling
209 211.2359 Flat Wood Paneling Coating Line
210 211.2360 Flexible Coating
211 211.2365 Flexible Operation Unit
212 211.2368 Flexible Packaging
213 211.2369 Flexible Vinyl
214 211.2370 Flexographic Printing
215 211.2390 Flexographic Printing Line
216 211.2410 Floating Roof
217 211.2415 Fog Coat
218 211.2420 Fossil Fuel
219 211.2425 Fossil Fuel-Fired
220 211.2430 Fountain Solution
221 211.2450 Freeboard Height
222 211.2470 Fuel Combustion Emission Unit or Fuel Combustion Emission Source
223 211.2490 Fugitive Particulate Matter
224 211.2510 Full Operating Flowrate
225 211.2525 Gasket/Gasket Sealing Material
226 211.2530 Gas Service
227 211.2550 Gas/Gas Method
228 211.2570 Gasoline
229 211.2590 Gasoline Dispensing Operation or Gasoline Dispensing Facility
230 211.2610 Gel Coat

231	211.2615	General Work Surface
232	211.2620	Generator
233	211.2622	Glass Bonding Primer
234	211.2625	Glass Melting Furnace
235	211.2630	Gloss Reducers
236	211.2650	Grain
237	211.2670	Grain-Drying Operation
238	211.2690	Grain-Handling and Conditioning Operation
239	211.2710	Grain-Handling Operation
240	211.2730	Green-Tire Spraying
241	211.2750	Green Tires
242	211.2770	Gross Heating Value
243	211.2790	Gross Vehicle Weight Rating
244	211.2800	Hardwood Plywood
245	211.2810	Heated Airless Spray
246	211.2815	Heat Input
247	211.2820	Heat Input Rate
248	211.2825	Heat-Resistant Coating
249	211.2830	Heatset
250	211.2840	Heatset Web Letterpress Printing Line
251	211.2850	Heatset Web Offset Lithographic Printing Line
252	211.2870	Heavy Liquid
253	211.2890	Heavy Metals
254	211.2910	Heavy Off-Highway Vehicle Products
255	211.2930	Heavy Off-Highway Vehicle Products Coating
256	211.2950	Heavy Off-Highway Vehicle Products Coating Line
257	211.2955	High Bake Coating
258	211.2956	High Build Primer Surfacer
259	211.2958	High Gloss Coating
260	211.2960	High-Performance Architectural Coating
261	211.2965	High Precision Optic
262	211.2970	High Temperature Aluminum Coating
263	211.2980	High Temperature Coating
264	211.2990	High Volume Low Pressure (HVLP) Spray
265	211.3010	Hood
266	211.3030	Hot Well
267	211.3050	Housekeeping Practices
268	211.3070	Incinerator
269	211.3090	Indirect Heat Transfer
270	211.3095	Indoor Floor Covering Installation Adhesive
271	211.3100	Industrial Boiler
272	211.3110	Ink
273	211.3120	In-Line Repair
274	211.3130	In-Process Tank
275	211.3150	In-Situ Sampling Systems
276	211.3170	Interior Body Spray Coat

277	211.3190	Internal-Floating Roof
278	211.3210	Internal Transferring Area
279	211.3215	Janitorial Cleaning
280	211.3230	Lacquers
281	211.3240	Laminate
282	211.3250	Large Appliance
283	211.3270	Large Appliance Coating
284	211.3290	Large Appliance Coating Line
285	211.3300	Lean-Burn Engine
286	211.3305	Letterpress Printing Line
287	211.3310	Light Liquid
288	211.3330	Light-Duty Truck
289	211.3350	Light Oil
290	211.3355	Lime Kiln
291	211.3370	Liquid/Gas Method
292	211.3390	Liquid-Mounted Seal
293	211.3410	Liquid Service
294	211.3430	Liquids Dripping
295	211.3450	Lithographic Printing Line
296	211.3470	Load-Out Area
297	211.3475	Load Shaving Unit
298	211.3480	Loading Event
299	211.3483	Long Dry Kiln
300	211.3485	Long Wet Kiln
301	211.3487	Low-NO _x Burner
302	211.3490	Low Solvent Coating
303	211.3500	Lubricating Oil
304	211.3505	Lubricating Wax/Compound
305	211.3510	Magnet Wire
306	211.3530	Magnet Wire Coating
307	211.3550	Magnet Wire Coating Line
308	211.3555	Maintenance Cleaning
309	211.3570	Major Dump Pit
310	211.3590	Major Metropolitan Area (MMA)
311	211.3610	Major Population Area (MPA)
312	211.3620	Manually Operated Equipment
313	211.3630	Manufacturing Process
314	211.3650	Marine Terminal
315	211.3660	Marine Vessel
316	211.3665	Mask Coating
317	211.3670	Material Recovery Section
318	211.3690	Maximum Theoretical Emissions
319	211.3695	Maximum True Vapor Pressure
320	211.3705	Medical Device
321	211.3707	Medical Device and Pharmaceutical Manufacturing
322	211.3710	Metal Furniture

323	211.3730	Metal Furniture Coating
324	211.3750	Metal Furniture Coating Line
325	211.3760	Metallic Coating
326	211.3770	Metallic Shoe-Type Seal
327	211.3775	Metal to Urethane/Rubber Molding or Casting Adhesive
328	211.3780	Mid-Kiln Firing
329	211.3785	Military Specification Coating
330	211.3790	Miscellaneous Fabricated Product Manufacturing Process
331	211.3810	Miscellaneous Formulation Manufacturing Process
332	211.3820	Miscellaneous Industrial Adhesive Application Operation
333	211.3830	Miscellaneous Metal Parts and Products
334	211.3850	Miscellaneous Metal Parts and Products Coating
335	211.3870	Miscellaneous Metal Parts or Products Coating Line
336	211.3890	Miscellaneous Organic Chemical Manufacturing Process
337	211.3910	Mixing Operation
338	211.3915	Mobile Equipment
339	211.3925	Mold Seal Coating
340	211.3930	Monitor
341	211.3950	Monomer
342	211.3960	Motor Vehicles
343	211.3961	Motor Vehicle Adhesive
344	211.3965	Motor Vehicle Refinishing
345	211.3966	Motor Vehicle Weatherstrip Adhesive
346	211.3967	Mouth Waterproofing Sealant
347	211.3968	Multi-Colored Coating
348	211.3969	Multi-Component Coating
349	211.3970	Multiple Package Coating
350	211.3975	Multipurpose Construction Adhesive
351	211.3980	Nameplate Capacity
352	211.3985	Natural Finish Hardwood Plywood Panel
353	211.3990	New Grain-Drying Operation (Repealed)
354	211.4010	New Grain-Handling Operation (Repealed)
355	211.4030	No Detectable Volatile Organic Material Emissions
356	211.4050	Non-Contact Process Water Cooling Tower
357	211.4052	Non-Convertible Coating
358	211.4055	Non-Flexible Coating
359	211.4065	Non-Heatset
360	211.4067	NO _x Trading Program
361	211.4070	Offset
362	211.4080	One-Component Coating
363	211.4090	One Hundred Percent Acid
364	211.4110	One-Turn Storage Space
365	211.4130	Opacity
366	211.4150	Opaque Stains
367	211.4170	Open Top Vapor Degreasing
368	211.4190	Open-Ended Valve

369	211.4210	Operator of a Gasoline Dispensing Operation or Operator of a Gasoline Dispensing Facility
370		
371	211.4220	Optical Coating
372	211.4230	Organic Compound
373	211.4250	Organic Material and Organic Materials
374	211.4260	Organic Solvent
375	211.4270	Organic Vapor
376	211.4280	Other Glass
377	211.4285	Outdoor Floor Covering Installation Adhesive
378	211.4290	Oven
379	211.4310	Overall Control
380	211.4330	Overvarnish
381	211.4350	Owner of a Gasoline Dispensing Operation or Owner of a Gasoline Dispensing Facility
382		
383	211.4370	Owner or Operator
384	211.4390	Packaging Rotogravure Printing
385	211.4410	Packaging Rotogravure Printing Line
386	211.4430	Pail
387	211.4450	Paint Manufacturing Source or Paint Manufacturing Plant
388	211.4455	Pan-Backing Coating
389	211.4460	Panel
390	211.4470	Paper Coating
391	211.4490	Paper Coating Line
392	211.4510	Particulate Matter
393	211.4530	Parts Per Million (Volume) or PPM (Vol)
394	211.4540	Perimeter Bonded Sheet Flooring
395	211.4550	Person
396	211.4590	Petroleum
397	211.4610	Petroleum Liquid
398	211.4630	Petroleum Refinery
399	211.4650	Pharmaceutical
400	211.4670	Pharmaceutical Coating Operation
401	211.4690	Photochemically Reactive Material
402	211.4710	Pigmented Coatings
403	211.4720	Pipeline Natural Gas
404	211.4730	Plant
405	211.4735	Plastic
406	211.4740	Plastic Part
407	211.4750	Plasticizers
408	211.4760	Plastic Solvent Welding Adhesive
409	211.4765	Plastic Solvent Welding Adhesive Primer
410	211.4768	Pleasure Craft
411	211.4769	Pleasure Craft Surface Coating
412	211.4770	PM-10
413	211.4790	Pneumatic Rubber Tire Manufacture
414	211.4810	Polybasic Organic Acid Partial Oxidation Manufacturing Process

415	211.4830	Polyester Resin Material(s)
416	211.4850	Polyester Resin Products Manufacturing Process
417	211.4870	Polystyrene Plant
418	211.4890	Polystyrene Resin
419	211.4895	Polyvinyl Chloride Plastic (PVC Plastic)
420	211.4900	Porous Material
421	211.4910	Portable Grain-Handling Equipment
422	211.4930	Portland Cement Manufacturing Process Emission Source
423	211.4950	Portland Cement Process or Portland Cement Manufacturing Plant
424	211.4960	Potential Electrical Output Capacity
425	211.4970	Potential to Emit
426	211.4990	Power Driven Fastener Coating
427	211.5010	Precoat
428	211.5012	Prefabricated Architectural Coating
429	211.5015	Preheater Kiln
430	211.5020	Preheater/Precalciner Kiln
431	211.5030	Pressure Release
432	211.5050	Pressure Tank
433	211.5060	Pressure/Vacuum Relief Valve
434	211.5061	Pretreatment Coating
435	211.5062	Pretreatment Wash Primer
436	211.5065	Primary Product
437	211.5070	Prime Coat
438	211.5075	Primer Sealant
439	211.5080	Primer Sealer
440	211.5090	Primer Surfacer Coat
441	211.5110	Primer Surfacer Operation
442	211.5130	Primers
443	211.5140	Printed Interior Panel
444	211.5150	Printing
445	211.5170	Printing Line
446	211.5185	Process Emission Source
447	211.5190	Process Emission Unit
448	211.5195	Process Heater
449	211.5210	Process Unit
450	211.5230	Process Unit Shutdown
451	211.5245	Process Vent
452	211.5250	Process Weight Rate
453	211.5270	Production Equipment Exhaust System
454	211.5310	Publication Rotogravure Printing Line
455	211.5330	Purged Process Fluid
456	211.5335	Radiation Effect Coating
457	211.5340	Rated Heat Input Capacity
458	211.5350	Reactor
459	211.5370	Reasonably Available Control Technology (RACT)
460	211.5390	Reclamation System

461	211.5400	Red Coating
462	211.5410	Refiner
463	211.5430	Refinery Fuel Gas
464	211.5450	Refinery Fuel Gas System
465	211.5470	Refinery Unit or Refinery Process Unit
466	211.5480	Reflective Argent Coating
467	211.5490	Refrigerated Condenser
468	211.5500	Regulated Air Pollutant
469	211.5510	Reid Vapor Pressure
470	211.5520	Reinforced Plastic Composite
471	211.5530	Repair
472	211.5535	Repair Cleaning
473	211.5550	Repair Coat
474	211.5570	Repaired
475	211.5580	Repowering
476	211.5585	Research and Development Operation
477	211.5590	Residual Fuel Oil
478	211.5600	Resist Coat
479	211.5610	Restricted Area
480	211.5630	Retail Outlet
481	211.5640	Rich-Burn Engine
482	211.5650	Ringelmann Chart
483	211.5670	Roadway
484	211.5690	Roll Coater
485	211.5710	Roll Coating
486	211.5730	Roll Printer
487	211.5750	Roll Printing
488	211.5770	Rotogravure Printing
489	211.5790	Rotogravure Printing Line
490	211.5800	Rubber
491	211.5810	Safety Relief Valve
492	211.5830	Sandblasting
493	211.5850	Sanding Sealers
494	211.5860	Scientific Instrument
495	211.5870	Screening
496	211.5875	Screen Printing
497	211.5880	Screen Printing on Paper
498	211.5885	Screen Reclamation
499	211.5890	Sealer
500	211.5910	Semi-Transparent Stains
501	211.5930	Sensor
502	211.5950	Set of Safety Relief Valves
503	211.5970	Sheet Basecoat
504	211.5980	Sheet-Fed
505	211.5985	Sheet Rubber Lining Installation
506	211.5987	Shock-Free Coating

507 211.5990 Shotblasting
508 211.6010 Side-Seam Spray Coat
509 211.6012 Silicone-Release Coating
510 211.6015 Single-Ply Roof Membrane
511 211.6017 Single-Ply Roof Membrane Adhesive Primer
512 211.6020 Single-Ply Roof Membrane Installation and Repair Adhesive
513 211.6025 Single Unit Operation
514 211.6030 Smoke
515 211.6050 Smokeless Flare
516 211.6060 Soft Coat
517 211.6063 Solar-Absorbent Coating
518 211.6065 Solids Turnover Ratio (Rt)
519 211.6070 Solvent
520 211.6090 Solvent Cleaning
521 211.6110 Solvent Recovery System
522 211.6130 Source
523 211.6140 Specialty Coatings
524 211.6145 Specialty Coatings for Motor Vehicles
525 211.6150 Specialty High Gloss Catalyzed Coating
526 211.6170 Specialty Leather
527 211.6190 Specialty Soybean Crushing Source
528 211.6210 Splash Loading
529 211.6230 Stack
530 211.6250 Stain Coating
531 211.6270 Standard Conditions
532 211.6290 Standard Cubic Foot (scf)
533 211.6310 Start-Up
534 211.6330 Stationary Emission Source
535 211.6350 Stationary Emission Unit
536 211.6355 Stationary Gas Turbine
537 211.6360 Stationary Reciprocating Internal Combustion Engine
538 211.6370 Stationary Source
539 211.6390 Stationary Storage Tank
540 211.6400 Stencil Coat
541 211.6405 Sterilization Indicating Ink
542 211.6410 Storage Tank or Storage Vessel
543 211.6420 Strippable Spray Booth Coating
544 211.6425 Stripping
545 211.6427 Structural Glazing
546 211.6430 Styrene Devolatilizer Unit
547 211.6450 Styrene Recovery Unit
548 211.6460 Subfloor
549 211.6470 Submerged Loading Pipe
550 211.6490 Substrate
551 211.6510 Sulfuric Acid Mist
552 211.6530 Surface Condenser

553	211.6535	Surface Preparation
554	211.6540	Surface Preparation Materials
555	211.6550	Synthetic Organic Chemical or Polymer Manufacturing Plant
556	211.6570	Tablet Coating Operation
557	211.6580	Texture Coat
558	211.6585	Thin Metal Laminating Adhesive
559	211.6587	Thin Particleboard
560	211.6590	Thirty-Day Rolling Average
561	211.6610	Three-Piece Can
562	211.6620	Three or Four Stage Coating System
563	211.6630	Through-the-Valve Fill
564	211.6635	Tileboard
565	211.6640	Tire Repair
566	211.6650	Tooling Resin
567	211.6670	Topcoat
568	211.6690	Topcoat Operation
569	211.6695	Topcoat System
570	211.6710	Touch-Up
571	211.6720	Touch-Up Coating
572	211.6730	Transfer Efficiency
573	211.6740	Translucent Coating
574	211.6750	Tread End Cementing
575	211.6770	True Vapor Pressure
576	211.6780	Trunk Interior Coating
577	211.6790	Turnaround
578	211.6810	Two-Piece Can
579	211.6825	Underbody Coating
580	211.6830	Under-the-Cup Fill
581	211.6850	Undertread Cementing
582	211.6860	Uniform Finish Blender
583	211.6870	Unregulated Safety Relief Valve
584	211.6880	Vacuum Metallizing
585	211.6885	Vacuum Metalizing Coating
586	211.6890	Vacuum Producing System
587	211.6910	Vacuum Service
588	211.6930	Valves Not Externally Regulated
589	211.6950	Vapor Balance System
590	211.6970	Vapor Collection System
591	211.6990	Vapor Control System
592	211.7010	Vapor-Mounted Primary Seal
593	211.7030	Vapor Recovery System
594	211.7050	Vapor-Suppressed Polyester Resin
595	211.7070	Vinyl Coating
596	211.7090	Vinyl Coating Line
597	211.7110	Volatile Organic Liquid (VOL)
598	211.7130	Volatile Organic Material Content (VOMC)

599 211.7150 Volatile Organic Material (VOM) or Volatile Organic Compound (VOC)
600 211.7170 Volatile Petroleum Liquid
601 211.7190 Wash Coat
602 211.7200 Washoff Operations
603 211.7210 Wastewater (Oil/Water) Separator
604 211.7220 Waterproof Resorcinol Glue
605 211.7230 Weak Nitric Acid Manufacturing Process
606 211.7240 Weatherstrip Adhesive
607 211.7250 Web
608 211.7270 Wholesale Purchase – Consumer
609 211.7290 Wood Furniture
610 211.7310 Wood Furniture Coating
611 211.7330 Wood Furniture Coating Line
612 211.7350 Woodworking
613 211.7400 Yeast Percentage

614
615 211.APPENDIX A Rule into Section Table

616 211.APPENDIX B Section into Rule Table

617

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

620

621 SOURCE: Adopted as Chapter 2: Air Pollution, Rule 201: Definitions, R71-23, 4 PCB 191,
622 filed and effective April 14, 1972; amended in R74-2 and R75-5, 32 PCB 295, at 3 Ill. Reg. 5, p.
623 777, effective February 3, 1979; amended in R78-3 and 4, 35 PCB 75 and 243, at 3 Ill. Reg. 30,
624 p. 124, effective July 28, 1979; amended in R80-5, at 7 Ill. Reg. 1244, effective January 21,
625 1983; codified at 7 Ill. Reg. 13590; amended in R82-1 (Docket A) at 10 Ill. Reg. 12624, effective
626 July 7, 1986; amended in R85-21(A) at 11 Ill. Reg. 11747, effective June 29, 1987; amended in
627 R86-34 at 11 Ill. Reg. 12267, effective July 10, 1987; amended in R86-39 at 11 Ill. Reg. 20804,
628 effective December 14, 1987; amended in R82-14 and R86-37 at 12 Ill. Reg. 787, effective
629 December 24, 1987; amended in R86-18 at 12 Ill. Reg. 7284, effective April 8, 1988; amended
630 in R86-10 at 12 Ill. Reg. 7621, effective April 11, 1988; amended in R88-23 at 13 Ill. Reg.
631 10862, effective June 27, 1989; amended in R89-8 at 13 Ill. Reg. 17457, effective January 1,
632 1990; amended in R89-16(A) at 14 Ill. Reg. 9141, effective May 23, 1990; amended in R88-
633 30(B) at 15 Ill. Reg. 5223, effective March 28, 1991; amended in R88-14 at 15 Ill. Reg. 7901,
634 effective May 14, 1991; amended in R91-10 at 15 Ill. Reg. 15564, effective October 11, 1991;
635 amended in R91-6 at 15 Ill. Reg. 15673, effective October 14, 1991; amended in R91-22 at 16
636 Ill. Reg. 7656, effective May 1, 1992; amended in R91-24 at 16 Ill. Reg. 13526, effective August
637 24, 1992; amended in R93-9 at 17 Ill. Reg. 16504, effective September 27, 1993; amended in
638 R93-11 at 17 Ill. Reg. 21471, effective December 7, 1993; amended in R93-14 at 18 Ill. Reg.
639 1253, effective January 18, 1994; amended in R94-12 at 18 Ill. Reg. 14962, effective September
640 21, 1994; amended in R94-14 at 18 Ill. Reg. 15744, effective October 17, 1994; amended in
641 R94-15 at 18 Ill. Reg. 16379, effective October 25, 1994; amended in R94-16 at 18 Ill. Reg.
642 16929, effective November 15, 1994; amended in R94-21, R94-31 and R94-32 at 19 Ill. Reg.
643 6823, effective May 9, 1995; amended in R94-33 at 19 Ill. Reg. 7344, effective May 22, 1995;
644 amended in R95-2 at 19 Ill. Reg. 11066, effective July 12, 1995; amended in R95-16 at 19 Ill.

645 Reg. 15176, effective October 19, 1995; amended in R96-5 at 20 Ill. Reg. 7590, effective May
646 22, 1996; amended in R96-16 at 21 Ill. Reg. 2641, effective February 7, 1997; amended in R97-
647 17 at 21 Ill. Reg. 6489, effective May 16, 1997; amended in R97-24 at 21 Ill. Reg. 7695,
648 effective June 9, 1997; amended in R96-17 at 21 Ill. Reg. 7856, effective June 17, 1997;
649 amended in R97-31 at 22 Ill. Reg. 3497, effective February 2, 1998; amended in R98-17 at 22 Ill.
650 Reg. 11405, effective June 22, 1998; amended in R01-9 at 25 Ill. Reg. 108, effective December
651 26, 2000; amended in R01-11 at 25 Ill. Reg. 4582, effective March 15, 2001; amended in R01-17
652 at 25 Ill. Reg. 5900, effective April 17, 2001; amended in R05-16 at 29 Ill. Reg. 8181, effective
653 May 23, 2005; amended in R05-11 at 29 Ill. Reg. 8892, effective June 13, 2005; amended in
654 R04-12/20 at 30 Ill. Reg. 9654, effective May 15, 2006; amended in R07-18 at 31 Ill. Reg.
655 14254, effective September 25, 2007; amended in R08-6 at 32 Ill. Reg. 1387, effective January
656 16, 2008; amended in R07-19 at 33 Ill. Reg. 11982, effective August 6, 2009; amended in R08-
657 19 at 33 Ill. Reg. 13326, effective August 31, 2009; amended in R10-7 at 34 Ill. Reg. 1391,
658 effective January 11, 2010; amended in R10-8 at 34 Ill. Reg. 9069, effective June 25, 2010;
659 amended in R10-20 at 34 Ill. Reg. 14119, effective September 14, 2010; amended in R11-23 at
660 35 Ill. Reg. 13451, effective July 27, 2011; amended in R12-24 at 37 Ill. Reg. 1662, effective
661 January 28, 2013; amended in R13-1 at 37 Ill. Reg. 1913, effective February 4, 2013; amended
662 in R14-7 at 37 Ill. Reg. 19824, effective November 27, 2013; amended in R14-16 at 38 Ill. Reg.
663 12876, effective June 9, 2014; amended in R15-5 at 39 Ill. Reg. 5410, effective March 24, 2015;
664 amended in R17-2 at 41 Ill. Reg. 1096, effective January 23, 2017; amended in R17-9 at 41 Ill.
665 Reg. 4173, effective March 24, 2017; amended in R17-11 at 41 Ill. Reg. 13389, effective
666 October 23, 2017.

667
668 SUBPART A: GENERAL PROVISIONS

669
670 **Section 211.101 Incorporated and Referenced Materials**

671
672 The following materials are incorporated by reference. These incorporations do not include any
673 later amendments or editions.

674
675 a) Incorporations by Reference

- 676
677 1) "Evaporation Loss from Floating Roof Tanks," American Petroleum
678 Institute Bulletin 2517 (1962)
679
680 2) Standard Industrial Classification Manual, Superintendent of Documents,
681 Washington, D.C. 20402 (1972)
682
683 3) American Society for Testing and Materials, 100 Barr Harbor Dr., West
684 Conshohocken PA 19428-2959
685

ASTM D 86
ASTM D 240-64
ASTM D 323-08
ASTM D 369-69 (1971)
ASTM D 396-69

ASTM D 523-80
ASTM D 523-89
ASTM D 900-55
ASTM D 975-68
ASTM D 1826-64
ASTM D 2015-66
ASTM D 2880-71

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- 4) 40 CFR 51.100 (1987)
- 5) American Architectural Manufacturers Association, 1827 Walden Office Square, Suite 550, Schaumburg IL 60173-4268, Specification 2604-05 (Voluntary Specification, Performance Requirements and Test Procedures for High Performance Organic Coatings on Aluminum Extrusions and Panels) (2005)
- 6) American Architectural Manufacturers Association, 1827 Walden Office Square, Suite 550, Schaumburg IL 60173-4268, Specification 2605-05 (Voluntary Specification, Performance Requirements and Test Procedures for Superior Performing Organic Coatings on Aluminum Extrusions and Panels) (2005)
- b) Referenced Materials
Federal Insecticide, Fungicide, and Rodenticide Act (7 USC 136)
(Source: Amended at 37 Ill. Reg. 1662, effective January 28, 2013)

706 **Section 211.102 Abbreviations and Conversion Factors**

- 707
708
709
- a) Abbreviations used in this part include the following:
- | | |
|---------|---|
| ABS | acrylonitrile butadiene styrene |
| 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 |
| EDP | electrodeposition primer |
| EMI/RFI | electromagnetic interference/radio frequency interference |
| EPDM | ethylene propylenediene monomer |
| EGU | Electrical Generating Unit |
| °F | degrees Fahrenheit |

FIP	Federal Implementation Plan
ft	feet
ft ²	square feet
ft ³	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 ²	square meters
m ³	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 _x	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
R _T	solids turnover ratio
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

710
711
712

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 ³
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

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721

(Source: Amended at 34 Ill. Reg. 14119, effective September 14, 2010)

SUBPART B: DEFINITIONS

Section 211.121 Other Definitions

All terms defined in 35 Ill. Adm. Code 201 which appear in 35 Ill. Adm. Code 211 through 219 have the definitions specified by 35 Ill. Adm. Code 201.102. Otherwise, the definitions specified

722 in this Part shall apply.

723

724 (Source: Amended at 17 Ill. Reg. 16504, effective September 27, 1993)

725

726 **Section 211.122 Definitions (Repealed)**

727

728 (Source: Repealed at 17 Ill. Reg. 16504, effective September 27, 1993)

729

730 **Section 211.130 Accelacota**

731

732 "Accelacota" means a pharmaceutical coating operation which consists of a horizontally rotating
733 perforated drum in which tablets are placed, a coating is applied by spraying, and the coating is
734 dried by the flow of air across the drum through the perforations.

735

736 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

737

738 **Section 211.150 Accumulator**

739

740 "Accumulator" means the reservoir of a condensing unit receiving the condensate from a surface
741 condenser.

742

743 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

744

745 **Section 211.170 Acid Gases**

746

747 "Acid gases" means, for the purposes of Section 9.4 of the Environmental Protection Act (the
748 Act) (Ill. Rev. Stat. 1991, ch. 111½, par. 1009.4) [415 ILCS 5/9.4], hydrogen chloride, hydrogen
749 fluoride and hydrogen bromide, which exists as gases, liquid mist or any combination thereof.

750

751 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

752

753 **Section 211.200 Acrylonitrile Butadiene Styrene (ABS) Welding**

754

755 "Acrylonitrile butadiene styrene welding" or "ABS Welding" means, for purposes
756 of Subparts JJ of 35 Ill. Adm. Code 218 and 219, any process to weld acrylonitrile
757 butadiene styrene pipe.

758

759 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

760

761 **Section 211.210 Actual Heat Input**

762

763 "Actual heat input" means the quantity of heat produced by the combustion of fuel using the
764 gross heating value of the fuel.

765

766 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

767

768 **Section 211.230 Adhesive**

769

770 "Adhesive" means any substance or mixture of substances intended to serve as a joining
771 compound.

772

773 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

774

775 **Section 211.233 Adhesion Primer**

776

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

782

783 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

784

785 **Section 211.235 Adhesive Primer**

786

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

790

791 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

792

793 **Section 211.240 Adhesion Promoter**

794

795 "Adhesion promoter" means a coating used to promote adhesion of a topcoat on surfaces such as
796 trim moldings, door locks and door sills, where sanding is impractical.

797

798 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

799

800 **Section 211.250 Aeration**

801

802 "Aeration" means the practice of forcing air through bulk stored grain to maintain the condition
803 of the grain.

804

805 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

806

807 **Section 211.260 Aerosol Adhesive and Adhesive Primer**

808

809 "Aerosol adhesive and adhesive primer" means, for purposes of 35 Ill. Adm. Code
810 218 and 219, an adhesive or adhesive primer packaged as an aerosol product in
811 which the spray mechanism is permanently housed in a non-refillable can
812 designed for handheld application without the need for ancillary hoses or spray
813 equipment.

814
815 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

816
817 **Section 211.270 Aerosol Can Filling Line**

818
819 "Aerosol can filling line" means an operation where a series of process steps are used to fill and
820 seal aerosol cans.

821
822 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

823
824 **Section 211.290 Afterburner**

825
826 "Afterburner" means a control device in which materials in gaseous effluent are combusted.

827
828 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

829
830 **Section 211.310 Air Contaminant**

831
832 "Air contaminant" means any solid, liquid or gaseous matter, any odor, or any form of energy,
833 that is capable of being released into the atmosphere.

834
835 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

836
837 **Section 211.330 Air Dried Coatings**

838
839 "Air dried coatings" means any coatings that dry by use of air or forced air at temperatures up to
840 363.15° K (194° F).

841
842 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

843
844 **Section 211.350 Air Oxidation Process**

845
846 "Air oxidation process" means any unit process including ammoxidation and oxychlorination
847 which uses air or a combination of air and oxygen as an oxidant in combination with one or more
848 organic reactants to produce one or more organic compounds.

849
850 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

851
852 **Section 211.370 Air Pollutant**

853
854 "Air pollutant" means an air pollution agent or combination of such agents, including any
855 physical, chemical, biological, radioactive (including source material, special nuclear material
856 and byproduct material) substance or matter which is emitted into or otherwise enters the
857 atmosphere. Such term includes any precursors to the formation of any air pollutant, to the
858 extent that the relevant statute or rule has identified such precursor or precursors for particular
859 purpose for which the term "air pollutant" is used.

860
861 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

862
863 **Section 211.390 Air Pollution**

864
865 "Air pollution" means the presence in the atmosphere of one or more air contaminants in
866 sufficient quantities and of such characteristics and duration as to be injurious to human, plant or
867 animal life, to health, or to property, or to unreasonably interfere with the enjoyment of life or
868 property.

869
870 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

871
872 **Section 211.410 Air Pollution Control Equipment**

873
874 "Air pollution control equipment" means any equipment or apparatus of a type intended to
875 eliminate, prevent, reduce or control the emission of air contaminants to the atmosphere.
876 (Board Note: The requirements to obtain permits for air pollution control equipment, in 35 Ill.
877 Adm. Code 201.Subpart C, apply to such equipment intended to eliminate, prevent, reduce or
878 control the emissions of specified air contaminants from stationary emission units.

879
880 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

881
882 **Section 211.430 Air Suspension Coater/Dryer**

883
884 "Air suspension coater/dryer" means a pharmaceutical coating operation which consists of
885 vertical chambers in which tablets or particles are placed, and a coating is applied and then dried
886 while the tablets or particles are kept in a fluidized state by the passage of air upward through the
887 chambers.

888
889 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

890
891 **Section 211.450 Airless Spray**

892
893 "Airless spray" means a spray coating method in which the coating is atomized by forcing it
894 through a small opening at high pressure. The coating liquid is not mixed with air before exiting
895 from the nozzle.

896
897 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

898
899 **Section 211.470 Air Assisted Airless Spray**

900
901 "Air assisted airless spray" means a spray coating method which combines compressed air with
902 hydraulic pressure to atomize the coating material into finer droplets than is achieved with pure
903 airless spray. Lower hydraulic pressure is used than with airless spray.

904
905 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

906

Section 211.474 Alcohol

907

908
909 "Alcohol," for the purposes of 35 Ill. Adm. Code 218.405 through 218.411 and 219.405 through
910 219.411, means isopropyl alcohol, normal propyl alcohol, or ethanol used in a fountain solution
911 in a lithographic printing operation.

912

(Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

914

Section 211.479 Allowance

915

916
917 "Allowance" means an authorization to emit up to one ton of NO_x during the control period of a
918 specified year or any year thereafter under 35 Ill. Adm. Code 217 and 40 CFR 96.

919

(Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

920

921

Section 211.481 Ammunition Sealant

922

923
924 "Ammunition Sealant" means, ~~for purposes of 35 Ill. Adm. Code 218.204(q)(1) and~~
925 ~~219.204(q)(1),~~ a coating applied in the manufacture of ammunition, including cap sealants and
926 mouth waterproofing sealants.

927

(Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

928

929

Section 211.484 Animal

930

931
932 "Animal" means any organism other than a human being of the kingdom, Animalia,
933 distinguished from other multicellular organisms by certain typical characteristics such as the
934 power of locomotion, fixed structure and limited growth, and non-photosynthetic metabolism.

935

(Source: Added at 20 Ill. Reg. 7590, effective May 22, 1996)

936

937

Section 211.485 Animal Pathological Waste

938

939
940 "Animal pathological waste" means waste composed of whole or parts of animal carcasses and
941 also noncarcass materials such as plastic, paper wrapping and animal collars. Noncarcass
942 materials shall not exceed ten percent by weight of the total weight of the carcass and noncarcass
943 materials combined.

944

(Source: Added at 20 Ill. Reg. 7590, effective May 22, 1996)

945

946

Section 211.490 Annual Grain Through-Put

947

948
949 "Annual grain through-put" unless otherwise shown by the owner or operator, annual grain
950 through-put for grain-handling operations, which have been in operation for three consecutive
951 years prior to June 30, 1975, shall be determined by adding grain receipts and shipments for the

952 three previous fiscal years and dividing the total by 6. The annual grain through-put for grain-
953 handling operations in operation for less than three consecutive years prior to June 30, 1975,
954 shall be determined by a reasonable three-year estimate; the owner or operator shall document
955 the reasonableness of his three-year estimate.

956

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

957

958 **Section 211.492 Antifoulant Coating**

959

"Antifoulant coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, any
960 coating applied to the underwater portion of a pleasure craft to prevent or reduce
961 the attachment of biological organisms, and registered with USEPA as a pesticide
962 under the Federal Insecticide, Fungicide, and Rodenticide Act (7 USC 136).
963

964

(Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

965

966 **Section 211.493 Antifouling Sealer/Tie Coat**

967

"Antifouling Sealer/Tie Coat" means a coating applied over biocidal antifouling coating for the
968 purpose of preventing release of biocides into the environment and/or to promote adhesion
969 between an antifouling and a primer or other antifouling.
970

971

(Source: Added at 35 Ill. Reg. 13451, effective July 27, 2011)

972

973 **Section 211.495 Anti-Glare/Safety Coating**

974

"Anti-glare/safety coating" means a low gloss coating formulated to minimize glare for safety
975 purposes on interior surfaces of a vehicle, as specified under the U.S. Department of
976 Transportation Motor Vehicle Safety Standards.
977

978

(Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

979

980 **Section 211.510 Application Area**

981

"Application area" means an area where a coating is applied by dipping, spraying or other
982 techniques.
983

984

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

985

986 **Section 211.530 Architectural Coating**

987

"Architectural coating" means any coating used for residential or commercial buildings or their
988 appurtenances, or for industrial buildings, which is site applied.
989

990

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

991

992

993

994

995

996

997

998 **Section 211.540 Architectural Structure**

999
1000 "Architectural structure" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
1001 free-standing, immobile outdoor construction, which may be permanent or
1002 temporary, including but not limited to buildings, bridges, dams, and electricity
1003 pylons.

1004
1005 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

1006
1007 **Section 211.550 As Applied**

1008
1009 "As applied" means the formulation of a coating during application on or impregnation into a
1010 substrate, including any dilution solvents or thinners added at the source before application of the
1011 coating.

1012
1013 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1014
1015 **Section 211.560 As-Applied Fountain Solution**

1016
1017 "As-applied fountain solution" means the formulation of a fountain solution during application
1018 onto the image plate on a lithographic printing line, including any material added at the line
1019 before the application of the fountain solution.

1020
1021 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

1022
1023 **Section 211.570 Asphalt**

1024
1025 "Asphalt" means the dark-brown to black cementitious material (solid, semisolid or liquid in
1026 consistency) of which the main constituents are bitumens which occur naturally or as a residue of
1027 petroleum refining.

1028
1029 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1030
1031 **Section 211.590 Asphalt Prime Coat**

1032
1033 "Asphalt prime coat" means a low-viscosity liquid asphalt applied to an absorbent surface as the
1034 first of more than one asphalt coat.

1035
1036 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1037
1038 **Section 211.610 Automobile**

1039
1040 "Automobile" means a motor vehicle which normally has four wheels, is used
1041 predominantly~~predominately~~ for carrying 12 or fewer passengers, and is not a light-duty truck.

1042
1043 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1044
1045
1046
1047

Section 211.630 Automobile or Light-Duty Truck Assembly Source or Automobile or Light-Duty Truck Manufacturing Plant

1048 "Automobile or light-duty truck assembly source" or "Automobile or light-duty truck
1049 manufacturing plant" means a source where parts are assembled or finished for inclusion into a
1050 finished automobile or light-duty truck ready for sale to vehicle dealers, but not including
1051 customizers, body shops, and other repainters.

1052 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1054

Section 211.650 Automobile or Light-Duty Truck Refinishing

1056

1057 "Automobile or light-duty truck refinishing" means the repainting of used automobiles and light-
1058 duty trucks.

1059 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1061

Section 211.660 Automotive/Transportation Plastic Parts

1063

1064 "Automotive/transportation plastic parts" means the interior and exterior plastic components of
1065 automobiles, trucks, tractors, lawnmowers, and other like mobile equipment intended for primary
1066 use on land, with the exception of the following: plastic parts coated on the main (body) paint
1067 line in automobile and light duty truck assembly plants, and plastic parts coated during
1068 refinishing of automobiles, trucks, tractors, lawnmowers and other like mobile equipment.

1069 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

1071

Section 211.665 Auxiliary Boiler

1073

1074 "Auxiliary boiler" means, for purposes of Part 217, a boiler that is operated only
1075 when the main boiler or boilers at a source are not in service and is used either to
1076 maintain building heat or to assist in the startup of the main boiler or boilers. This
1077 term does not include emergency or standby units and load shaving units.

1078 (Source: Added at 33 Ill. Reg. 13326, effective August 31, 2009)

1080

Section 211.670 Baked Coatings

1082

1083 "Baked coatings" means any coating which is cured or dried in an oven where the oven air
1084 temperature exceeds 90°C (194°F), or any coating which is cured in any manner that does not
1085 otherwise fit into the definition of "air dried coatings," as defined in Section 211.330 of this Part.

1086 (Source: Amended at 19 Ill. Reg. 6823, effective May 9, 1995)

1088

Section 211.680 Bakery Oven

1089

1090
1091 "Bakery oven" means an oven used at any time for the purpose of baking yeast-leavened
1092 products, including, but not limited to, breads, rolls and buns.

1093
1094 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

1095
1096 **Section 211.685 Basecoat/Clearcoat System**

1097
1098 "Basecoat/clearcoat system" means a topcoat system composed of a pigmented basecoat portion
1099 and a transparent clearcoat portion.

1100
1101 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

1102
1103 **Section 211.690 Batch Loading**

1104
1105 "Batch loading" means, with respect to solvent cleaning, the process of loading a number of
1106 individual parts at the same time for degreasing.

1107
1108 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1109
1110 **Section 211.695 Batch Operation**

1111
1112 "Batch operation" means, for purposes of 35 Ill. Adm. Code 218 and 219, Sections 218.500
1113 through 218.506 and 219.500 through 219.506, a noncontinuous operation in which a discrete
1114 quantity or batch of feed is charged into a chemical manufacturing process unit and distilled or
1115 reacted, or otherwise used at one time, and may include, but is not limited to, reactors, filters,
1116 dryers, distillation columns, extractors, crystallizers, blend tanks, neutralizer tanks, digesters,
1117 surge tanks and product separators. After each batch operation, the equipment is generally
1118 emptied before a fresh batch is started.

1119
1120 (Source: Added at 19 Ill. Reg. 7344, effective May 22, 1995)

1121
1122 **Section 211.696 Batch Process Train**

1123
1124 "Batch process train" means, for purposes of 35 Ill. Adm. Code 218 and 219, Sections 218.500
1125 through 218.506 and 219.500 through 219.506, the collection of equipment (e.g., reactors, filters,
1126 dryers, distillation columns, extractors, crystallizers, blend tanks, neutralizer tanks, digesters,
1127 surge tanks and product separators) configured to produce a specific product or intermediate by a
1128 batch operation. A batch process train terminates at the point of storage or product handling of
1129 the product or intermediate being produced in the batch process train. Irrespective of the product
1130 being produced, a batch process train which is independent of other processes shall be
1131 considered a single batch process train for purposes of 35 Ill. Adm. Code 218 and 219.

1132
1133 (Source: Added at 19 Ill. Reg. 7344, effective May 22, 1995)

1134
1135 **Section 211.710 Bead-Dipping**

1136
1137 "Bead-dipping" means the dipping of an assembled tire bead into a solvent-based cement.

1138
1139 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1140
1141 **Section 211.715 Bedliner**

1142
1143 "Bedliner" means, for purposes of 35 Ill. Adm. Code 218 and 219, a multi-
1144 component coating applied to a cargo bed after the application of topcoat and
1145 outside of the topcoat operation to provide additional durability and chip
1146 resistance.

1147
1148 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

1149
1150 **Section 211.730 Binders**

1151
1152 "Binders" means organic materials and resins which do not contain VOM.

1153
1154 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1155
1156 **Section 211.735 Black Coating**

1157
1158 "Black coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a coating
1159 that meets both of the following criteria, based on Cielab color space, 0/45
1160 geometry:

1161
1162 Maximum lightness of 23 units. For spherical geometry, specular
1163 included, maximum lightness of 33 units; and

1164
1165 Saturation of less than 2.8, where saturation equals the square root of $A^2 +$
1166 B^2 .

1167
1168 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

1169
1170 **Section 211.740 Brakehorsepower (rated-bhp)**

1171
1172 "Brakehorsepower" or "bhp" means the rated horsepower capacity of the engine as defined on
1173 the engine nameplate at standard conditions.

1174
1175 (Source: Added at 31 Ill. Reg. 14254, effective September 25, 2007)

1176
1177 **Section 211.750 British Thermal Unit**

1178
1179 "British Thermal Unit" means the quantity of heat required to raise one pound of water from 60 °
1180 F to 61 ° F (abbreviated btu).

1181

1182 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1183

1184 **Section 211.770 Brush or Wipe Coating**

1185

1186 "Brush or wipe coating" means a manual method of applying a coating using a brush, cloth, or
1187 similar object.

1188

1189 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1190

1191 **Section 211.790 Bulk Gasoline Plant**

1192

1193 a) "Bulk gasoline plant" means, for purposes of 35 Ill. Adm. Code 215, any gasoline
1194 storage and distribution source that receives gasoline from bulk gasoline terminals
1195 by delivery vessels and distributes gasoline to gasoline dispensing operations.

1196

1197 b) "Bulk gasoline plant" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
1198 gasoline storage and distribution source with an average throughput of 76,000 l
1199 (20,000 gal) or less on a 30-day rolling average that distributes gasoline to
1200 gasoline dispensing operations.

1201

1202 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1203

1204 **Section 211.810 Bulk Gasoline Terminal**

1205

1206 "Bulk gasoline terminal" means any gasoline storage and distribution source that receives
1207 gasoline by pipeline, ship or barge, and distributes gasoline to bulk gasoline plants or gasoline
1208 dispensing operations.

1209

1210 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1211

1212 **Section 211.820 Business Machine Plastic Parts**

1213

1214 "Business machine plastic parts" means:

1215

1216 Prior to May 1, 2012, the plastic housings and other exterior plastic
1217 components of electronic office equipment and of medical and musical
1218 equipment, including, but not limited to the following: computers,
1219 monitors, printers and keyboards, facsimile machines, copiers, microfiche
1220 readers, cellular and standard phones, and pencil sharpeners. This
1221 definition excludes internal electrical components of business machines;

1222

1223 On and after May 1, 2012, a device that uses electronic or mechanical
1224 methods to process information, perform calculations, print or copy
1225 information, or convert sound into electrical impulses for transmission,
1226 including devices listed in standard industrial classification numbers 3572,

1227 3573, 3574, 3579, and 3661, and photocopy machines, a subcategory of
1228 standard industrial classification number 3861.

1229
1230 (Source: Amended at 34 Ill. Reg. 14119, effective September 14, 2010)

1231
1232 **Section 211.825 Camouflage Coating**

1233
1234 "Camouflage coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
1235 coating used, principally by the military, to conceal equipment from detection.

1236
1237 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

1238
1239 **Section 211.830 Can**

1240
1241 "Can" means any cylindrical single walled metal container, with or without a top, cover, spout or
1242 handles, with walls thinner than 29 gauge (0.0141 inch) into which solid or liquid materials may
1243 be packaged.

1244
1245 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1246
1247 **Section 211.850 Can Coating**

1248
1249 "Can coating" means any protective, decorative or functional coating applied onto the surface of
1250 a can or a metal sheet or metal part which is made into a can.

1251
1252 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1253
1254 **Section 211.870 Can Coating Line**

1255
1256 "Can coating line" means a coating line in which any protective, decorative, or functional coating
1257 is applied onto the surface of a can or a metal sheet or metal part which is made into a can.

1258
1259 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1260
1261 **Section 211.880 Cap Sealant**

1262
1263 "Cap sealant" means, ~~for purposes of 35 Ill. Adm. Code 218.204(q)(1) and 219.207(q)(1),~~ a
1264 coating applied in the manufacture of ammunition to seal the annular crevice between a primer
1265 cap and shellcase.

1266
1267 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

1268
1269 **Section 211.890 Capture**

1270
1271 "Capture" means the containment or recovery of emissions from an emission unit for direction
1272 into a duct which may be exhausted through a stack or vent to a control device. The overall

1273 abatement of emissions from an emission unit with an add-on control device is a function both of
1274 the capture efficiency and of the control device efficiency.

1275

1276 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1277

1278 **Section 211.910 Capture Device**

1279

1280 "Capture device" means a hood, enclosed room, floor sweep or other means of collecting volatile
1281 organic material or other air contaminants into a duct. The pollutant can then be directed to a
1282 pollution control device such as an afterburner, carbon adsorber, fabric filter or scrubber.
1283 Sometimes the term is used loosely to include the control device.

1284

1285 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1286

1287 **Section 211.930 Capture Efficiency**

1288

1289 "Capture efficiency" means, for purposes of 35 Ill. Adm. Code 218 and 219, the weight of VOM
1290 entering a capture system and delivered to a control device divided by the weight of VOM
1291 generated by an emission unit, during a particular time period, expressed as a percentage.

1292

1293 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1294

1295 **Section 211.950 Capture System**

1296

1297 "Capture system" means all equipment (including, but not limited to, hoods, ducts, fans, ovens,
1298 dryers, etc.) used to contain, collect and transport an air contaminant to a control device.

1299

1300 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1301

1302 **Section 211.953 Carbon Adsorber**

1303

1304 "Carbon Adsorber" means a control device designed to remove and, if desired, recover volatile
1305 organic material (VOM) from process emissions where removal of VOM is accomplished
1306 through the adherence of the VOM onto the surface of highly porous adsorbent particles, such as
1307 activated carbon. The term "carbon adsorber" describes any adsorber technology used as a
1308 control device even though media other than carbon may be used as the adsorbent, such as
1309 oxides of silicon and aluminum.

1310

1311 (Source: Added at 30 Ill. Reg. 9654, effective May 15, 2006)

1312

1313 **Section 211.954 Cavity Wax**

1314

1315 "Cavity wax" means, for purposes of 35 Ill. Adm. Code 218 and 219, a coating
1316 applied into the cavities of the vehicle primarily for the purpose of enhancing
1317 corrosion protection.

1318

1319 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

1320

1321 **Section 211.955 Cement**

1322

1323 "Cement" means, for the purposes of 35 Ill. Adm. Code 217, Subpart T, a hydraulic cement
1324 produced by pulverizing clinker consisting primarily of hydraulic calcium silicates, usually
1325 containing one or more of the forms of calcium sulfate as an interground addition.

1326

1327 (Source: Added at 25 Ill. Reg. 4582, effective March 15, 2001)

1328

1329 **Section 211.960 Cement Kiln**

1330

1331 "Cement kiln" means, for the purposes of 35 Ill. Adm. Code 217, Subpart T, a system including
1332 any solid, gaseous or liquid fuel combustion equipment, used to preheat, calcine and react with
1333 raw materials, including limestone and clay, to produce cement clinker.

1334

1335 (Source: Added at 25 Ill. Reg. 4582, effective March 15, 2001)

1336

1337 **Section 211.965 Ceramic Tile Installation Adhesive**

1338

1339 "Ceramic tile installation adhesive" means, for purposes of 35 Ill. Adm. Code 218
1340 and 219, any adhesive used in the installation of ceramic tiles.

1341

1342 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

1343

1344 **Section 211.970 Certified Investigation**

1345

1346 "Certified investigation" means a report signed by Illinois Environmental Protection Agency
1347 (Agency) personnel certifying whether a grain-handling operation (or portion thereof) or grain-
1348 drying operation is causing or tending to cause air pollution. Such report must describe the
1349 signatory's investigation, including a summary of those facts on which the signatory relies to
1350 certify whether the grain-handling or grain-drying operation is causing or threatening or allowing
1351 the discharge or emission of any contaminant into the environment so as to cause or tend to
1352 cause air pollution in Illinois, either alone or in combination with contaminants from other
1353 sources, or so as to violate regulations or standards adopted by the Pollution Control Board
1354 (Board) under the Environmental Protection Act (Act). The certified investigation shall be open
1355 to a reasonable public inspection and may be copied upon payment of the actual cost of
1356 reproducing the original.

1357

1358 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1359

1360 **Section 211.980 Chemical Manufacturing Process Unit**

1361

1362 "Chemical manufacturing process unit" means the equipment assembled and connected by pipes
1363 or ducts to process raw materials and to manufacture an intended product. For purposes of 35 Ill.
1364 Adm. Code ~~Section~~ 218.431 through 218.436, and 219.431 through 219.436, the chemical

1365 manufacturing process unit includes reactors and their associated product separators and
1366 recovery devices, distillation units and their associated distillate receivers, and recovery devices.
1367 A chemical manufacturing process unit includes, but is not limited to, any combination of
1368 pumps, compressors, agitators, pressure relief devices, sampling connection systems, open ended
1369 valves or lines, valves, connectors, instrumentation systems, and control devices or systems. A
1370 chemical manufacturing process unit is identified by its primary product, as defined in Section
1371 211.5060 of this Part.

1372
1373 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

1374
1375 **Section 211.990 Choke Loading**

1376
1377 "Choke loading" means that method of transferring grain from the grain-handling operation to
1378 any vehicle for shipment or delivery which precludes a free fall velocity of grain from a
1379 discharge spout into the receiving container.

1380
1381 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1382
1383 **Section 211.995 Circulating Fluidized Bed Combustor**

1384
1385 "Circulating fluidized bed combustor" means, for purposes of Part 217, a
1386 fluidized bed combustor in which the majority of the fluidized bed material is
1387 carried out of the primary combustion zone and is transported back to the primary
1388 zone through a recirculation loop.

1389
1390 (Source: Added at 33 Ill. Reg. 13326, effective August 31, 2009)

1391
1392 **Section 211.1000 Class II Finish**

1393
1394 "Class II Finish" means a finish that meets the specifications of Voluntary Product Standard PS-
1395 59-73, as approved by the American National Standards Institute.

1396
1397 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

1398
1399 **Section 211.1010 Clean Air Act**

1400
1401 "Clean Air Act" means the Clean Air Act Amendments of 1970 (42 USC 7401 et seq.), as
1402 amended in 1977 and 1990.

1403
1404 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1405
1406 **Section 211.1050 Cleaning and Separating Operation**

1407
1408 "Cleaning and separating operation" means that operation where foreign and undesired
1409 substances are removed from the grain.

1410

1411 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1412

1413 **Section 211.1070 Cleaning Materials**

1414

1415 "Cleaning materials" mean any materials used for cleaning an emission unit; cleaning tools,
1416 equipment or other items used with the emission unit; cleaning the walls or area in which the
1417 emission unit is located; or cleaning personnel; or materials used for other cleaning activity
1418 associated with an emission unit.

1419

1420 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

1421

1422 **Section 211.1090 Clear Coating**

1423

1424 "Clear coating" means coatings that lack color and opacity or are transparent using the undercoat
1425 as a reflectant base or undertone color.

1426

1427 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1428

1429 **Section 211.1110 Clear Topcoat**

1430

1431 "Clear topcoat" means the final coating which contains binders, but not opaque pigments, and is
1432 specifically formulated to form a transparent or translucent solid protective film.

1433

1434 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1435

1436 **Section 211.1120 Clinker**

1437

1438 "Clinker" means the product of a cement kiln from which finished cement is manufactured by
1439 milling and grinding.

1440

1441 (Source: Added at 25 Ill. Reg. 4582, effective March 15, 2001)

1442

1443 **Section 211.1128 Closed Molding**

1444

1445 "Closed molding" means, for purposes of 35 Ill. Adm. Code 218 and 219, any
1446 molding process in which pressure is used to distribute the resin through the
1447 reinforcing fabric placed between two mold surfaces to either saturate the fabric
1448 or fill the mold cavity. The pressure may be clamping pressure, fluid pressure,
1449 atmospheric pressure, or vacuum pressure used either alone or in combination.
1450 The mold surfaces may be rigid or flexible. Closed molding includes, but is not
1451 limited to, compression molding with sheet molding compound, infusion molding,
1452 resin injection molding, vacuum assisted resin transfer molding, resin transfer
1453 molding, and vacuum assisted compression molding. Processes in which a closed
1454 mold is used only to compact saturated fabric or remove air or excess resin from
1455 the fabric (such as in vacuum bagging), are not considered closed molding. Open

1456 molding steps, such as application of a gel coat or skin coat layer by conventional
1457 open molding prior to a closed molding process, are also not closed molding.

1458
1459 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

1460
1461 **Section 211.1130 Closed Purge System**

1462 "Closed purge system" means a system that is not open to the atmosphere and that is composed
1463 of piping, connections, and, if necessary, flow inducing devices that transport liquid or vapor
1464 from a piece or pieces of equipment to a control device, or return the liquid or vapor to the
1465 process line.

1466
1467
1468 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1469
1470 **Section 211.1150 Closed Vent System**

1471 "Closed vent system" means a system that is not open to the atmosphere and is composed of
1472 piping, connections, and, if necessary, flow inducing devices that transport gas or vapor from a
1473 piece or pieces of equipment to a control device.

1474
1475
1476 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1477
1478 **Section 211.1170 Coal Refuse**

1479 "Coal refuse" means waste products of coal mining, cleaning and coal preparation operations
1480 containing coal, matrix material, clay and other organic and inorganic material.

1481
1482
1483 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1484
1485 **Section 211.1190 Coating**

1486
1487 a) "Coating" means, for purposes of 35 Ill. Adm. Code 215, a material applied to a
1488 substrate for decorative, protective or other functional purposes. Such material
1489 shall include, but are not limited to paints, varnishes, sealers, adhesives, diluents
1490 and thinners.

1491
1492 b) "Coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a material
1493 applied onto or impregnated into a substrate for protective, decorative or
1494 functional purposes. Such materials include, but are not limited to, paints,
1495 varnishes, sealers, adhesives, thinners, diluents and inks.

1496
1497 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1498
1499 **Section 211.1210 Coating Applicator**

1500
1501 "Coating applicator" means equipment used to apply a coating.

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1547

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.1230 Coating Line

- a) "Coating line" means, for purposes of 35 Ill. Adm. Code 215, an operation where a surface coating is applied to a material and subsequently the coating is dried and/or cured.
- b) "Coating line" means, for purposes of 35 Ill. Adm. Code 218 and 219, an operation consisting of a series of one or more coating applicators and any associated flash-off areas, drying areas and ovens wherein a coating is applied, dried, and/or cured. A coating line ends at the point where the coating is dried or cured, or prior to any subsequent application of a different coating. It is not necessary for an operation to have an oven or a flash-off area in order to be included in this definition.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.1250 Coating Plant

"Coating plant" means any building, structure or installation that contains a coating line and which is located on one or more contiguous or adjacent properties and which is owned or operated by the same person (or by persons under common control).

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.1270 Coil Coating

"Coil coating" means any protective, decorative or functional coating which is applied onto any flat metal sheet or strip which is delivered to the coating line as a roll or coil, unwound and coated as a continuous substrate.

For purposes of Subpart F of 35 Ill. Adm. Code Parts 218 and 219, the definition does not include protective, decorative, or functional materials that consist only of protective oils for metal, acids, bases, or any combination of these substances. For this purpose, "protective oil" means an organic material that is applied to metal for the purpose of providing lubrication or protection from corrosion without forming a solid film, and includes, but is not limited to, lubricating oils, evaporative oils (including those that evaporate completely), and extrusion oils. Protective oils used on miscellaneous metal parts and products include magnet wire lubricants and soft temporary protective coatings that are removed prior to installation or further assembly of a part or component.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.1290 Coil Coating Line

Commented [JCE1]: Source?

1548
1549 "Coil coating line" means a coating line in which any protective, decorative or functional coating
1550 is applied onto any flat metal sheet or strip which is delivered to the coating line as a roll or coil,
1551 unwound and coated as a continuous substrate.

1552
1553 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1554
1555 **Section 211.1310 Cold Cleaning**

1556
1557 "Cold cleaning" means the process of cleaning and removing soils from surfaces by spraying,
1558 brushing, flushing, or immersion while maintaining the organic solvent below its boiling point.
1559 Wipe cleaning is not included in this definition.

1560
1561 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1562
1563 **Section 211.1312 Combined Cycle System**

1564
1565 "Combined Cycle System" means a system comprised of one or more combustion turbines, heat
1566 recovery steam generators, and steam turbines configured to improve overall efficiency of
1567 electricity generation or steam production.

1568
1569 (Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

1570
1571 **Section 211.1315 Combustion Tuning**

1572
1573 "Combustion tuning" means, for purposes of Part 217, review and adjustment of a
1574 combustion process to maintain combustion efficiency of an emission unit, as
1575 performed in accordance with procedures provided by the manufacturer or by a
1576 trained technician.

1577
1578 (Source: Added at 33 Ill. Reg. 13326, effective August 31, 2009)

1579
1580 **Section 211.1316 Combustion Turbine**

1581
1582 "Combustion Turbine" means an enclosed fossil or other fuel-fired device that is comprised of a
1583 compressor, a combustor, and a turbine, and in which the flue gas resulting from the combustion
1584 of fuel in the combustor passes through the turbine, rotating the turbine.

1585
1586 (Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

1587
1588 **Section 211.1320 Commence Commercial Operation**

1589
1590 For purposes of allocation of allowances as described in 35 Ill. Adm. Code 217, "commence
1591 commercial operation" means, with regard to an EGU that serves a generator, to have begun to
1592 produce steam, gas, or other heated medium used to generate electricity for sale or use, including
1593 test generation. Such date shall remain the unit's date of commencement of operation even if the

1594 EGU is subsequently modified, reconstructed or repowered.

1595

1596 (Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

1597

1598 **Section 211.1324 Commence Operation**

1599

1600 For purposes of allocation of allowances as described in 35 Ill. Adm. Code 217, "commence
1601 operation" means with regard to a stationary boiler, combustion turbine, or combined cycle
1602 system to have begun any mechanical, chemical, or electronic process, including, start-up of the
1603 unit's combustion chamber. Such date shall remain the unit's date of commencement of
1604 operation even if the unit is subsequently modified, reconstructed, or repowered.

1605

1606 (Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

1607

1608 **Section 211.1328 Common Stack**

1609

1610 "Common stack" means a single flue through which emissions from two or more units are
1611 exhausted.

1612

1613 (Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

1614

1615 **Section 211.1330 Complete Combustion**

1616

1617 "Complete combustion" means a process in which all carbon contained in a fuel or gas stream is
1618 converted to carbon dioxide.

1619

1620 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1621

1622 **Section 211.1350 Component**

1623

1624 "Component" means any piece of equipment which has the potential to leak volatile organic
1625 material (VOM) including, but not limited to, pump seals, compressor seals, seal oil degassing
1626 vents, pipeline valves, pressure relief devices, process drains and open ended valves and lines
1627 and flanges. For purposes of Subparts Q and R in 35 Ill. Adm. Code 215, 218 and 219, this
1628 definition excludes valves which are not externally regulated, flanges, and equipment in heavy
1629 liquid service. For purposes of Subpart Q of 35 Ill. Adm. Code 215, 218 and 219, this definition
1630 also excludes bleed ports of gear pumps in polymer service.

1631

1632 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1633

1634 **Section 211.1370 Concrete Curing Compounds**

1635

1636 "Concrete curing compounds" means any coating applied to freshly poured concrete to retard the
1637 evaporation of water.

1638

1639 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1640

Section 211.1390 Concentrated Nitric Acid Manufacturing Process

1641

1642

1643

"Concentrated nitric acid manufacturing process" means any acid producing facility

1644

manufacturing nitric acid with a concentration equal to or greater than 70 percent by weight.

1645

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1646

Section 211.1410 Condensate

1647

1648

"Condensate" means volatile organic liquid separated from its associated gases, which condenses

1649

due to changes in the temperature or pressure and remains liquid at standard conditions.

1650

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1651

Section 211.1430 Condensible PM-10

1652

1653

"Condensible PM-10" means PM-10 formed immediately or shortly after discharge to the

1654

atmosphere, as measured by the applicable test method specified in 35 Ill. Adm. Code 212.110.

1655

Condensible particulate matter exists in gaseous and/or vapor form prior to release to the

1656

atmosphere, e.g., in the stack, and forms particulate matter upon condensation when subject to

1657

conditions of cooling and dilution in the atmosphere.

1658

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1659

Section 211.1435 Container Glass

1660

1661

"Container glass" means, for purposes of Part 217, glass made of soda-lime

1662

recipe, clear or colored, which is pressed or blown, or both, into bottles, jars,

1663

ampoules, and other products listed in Standard Industrial Classification 3221.

1664

(Source: Added at 33 Ill. Reg. 13326, effective August 31, 2009)

1665

Section 211.1455 Contact Adhesive

1666

1667

"Contact adhesive" means, for purposes of 35 Ill. Adm. Code 218 and 219, an

1668

adhesive that meets the criteria in this Section. "Contact adhesive" does not

1669

include rubber cements that are primarily intended for use on paper substrates or

1670

vulcanizing fluids that are designed and labeled for tire repair only. The

1671

qualifying criteria are:

1672

The adhesive is designed for application to both surfaces to be bonded

1673

together;

1674

The adhesive is allowed to dry before the two surfaces are placed in

1675

contact with each other;

1685

1686
1687 The adhesive forms an immediate bond that is impossible, or difficult, to
1688 reposition after both adhesive-coated surfaces are placed in contact with
1689 each other; and

1690
1691 The adhesive does not need sustained pressure or clamping of surfaces
1692 after the adhesive-coated surfaces have been brought together using
1693 sufficient momentary pressure to establish full contact between both
1694 surfaces.

1695
1696 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

1697
1698 **Section 211.1465 Continuous Automatic Stoking**

1699
1700 "Continuous automatic stoking" means the automatic moving of animal pathological waste
1701 during burning, by moving the hearth in a pulse cycle manner, which process is designed to
1702 provide a continuous burning rate in which the design charging rate per hour equals the burning
1703 rate every hour without limitation, and results in emission rates which are similar over any hour
1704 of the burning process.

1705
1706 (Source: Added at 20 Ill. Reg. 7590, effective May 22, 1996)

1707
1708 **Section 211.1467 Continuous Coater**

1709
1710 "Continuous coater" means a finishing system that continuously applies coating onto wood
1711 furniture parts moving along a conveyor system. Coatings that are not transferred to the part are
1712 recycled in the finishing system reservoir.

1713
1714 (Source: Added at 22 Ill. Reg. 3497, effective February 2, 1998)

1715
1716 **Section 211.1470 Continuous Process**

1717
1718 "~~Continuous~~Continuous process" means, with respect to manufacture of polystyrene resin, a
1719 method of manufacture in which the styrene raw material is delivered on a continuous basis to
1720 the reactor in which the styrene is polymerized to polystyrene.

1721
1722 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1723
1724 **Section 211.1490 Control Device**

1725
1726 "Control device" means equipment (such as an afterburner, adsorber, fabric filter or scrubber)
1727 used to remove or prevent the emission of an air contaminant from a contaminated exhaust
1728 stream.

1729
1730 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1731

1732 **Section 211.1510 Control Device Efficiency**
1733

1734 "Control device efficiency" means, for purposes of 35 Ill. Adm. Code 218 and 219, the weight of
1735 VOM generated by an emission unit which is destroyed or removed by a control device, divided
1736 by the weight of VOM generated by such unit entering the control device, during a particular
1737 time period, expressed as a percentage.

1738
1739 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
1740

1741 **Section 211.1515 Control Period**
1742

1743 For purposes of 35 Ill. Adm. Code 217, "control period" means the period beginning May 1 of a
1744 year and ending on September 30 of the same year, inclusive, except that in 2004, "control
1745 period" means May 31 through September 30.

1746
1747 (Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)
1748

1749 **Section 211.1520 Conventional Air Spray**
1750

1751 "Conventional air spray" means a spray coating method in which the coating is atomized by
1752 mixing it with compressed air at an air pressure greater than 10 pounds per square inch (gauge)
1753 at the point of atomization. Airless, air assisted airless and electrostatic spray technologies are
1754 not conventional air spray.

1755
1756 (Source: Added at 22 Ill. Reg. 3497, effective February 2, 1998)
1757

1758 **Section 211.1530 Conventional Soybean Crushing Source**
1759

1760 "Conventional soybean crushing source" means any hexane extraction soybean crushing
1761 equipment that uses direct contact steam for desolventizing and producing toasted soy meals.

1762
1763 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
1764

1765 **Section 211.1550 Conveyorized Degreasing**
1766

1767 "Conveyorized degreasing" means the continuous process of cleaning and removing soils from
1768 surfaces utilizing either cold or vaporized solvents.

1769
1770 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
1771

1772 **Section 211.1560 Cove Base**
1773

1774 "Cove base" means, for purposes of Subparts JJ of 35 Ill. Adm. Code 218 and
1775 219, a flooring trim unit, generally made of vinyl or rubber, having a concave
1776 radius on one edge and a convex radius on the opposite edge that is used in

1777 forming a junction between the bottom wall course and the floor or to form an
1778 inside corner.

1779
1780 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

1781
1782 **Section 211.1565 Cove Base Installation Adhesive**

1783 "Cove base installation adhesive" means, for purposes of 35 Ill. Adm. Code 218
1784 and 219, any adhesive used for the installation of cove base or wall base on a wall
1785 or vertical surface at floor level.

1786
1787
1788 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

1789
1790 **Section 211.1570 Crude Oil**

1791 "Crude oil" means a naturally occurring mixture which consists of hydrocarbons and sulfur,
1792 nitrogen, or oxygen derivatives of hydrocarbons and which is a liquid at standard conditions.

1793
1794
1795 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1796
1797 **Section 211.1590 Crude Oil Gathering**

1798 "Crude oil gathering" means the transportation of crude oil or condensate after custody transfer
1799 between a production site and a reception point.

1800
1801
1802 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1803
1804 **Section 211.1610 Crushing**

1805 "Crushing" means the fragmentation of non-metallic minerals by a machine such as a jaw,
1806 gyratory, cone, roll, rod, mill, hammermill, and impactor.

1807
1808
1809 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1810
1811 **Section 211.1630 Custody Transfer**

1812 "Custody transfer" means the transfer of produced petroleum and/or condensate after processing
1813 and/or treating in the producing operations, from storage tanks or automatic transfer systems to
1814 pipelines or any other forms of transportation.

1815
1816
1817 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1818
1819 **Section 211.1650 Cutback Asphalt**

1820 "Cutback asphalt" means any asphalt which has been ~~liquified~~liquefied by blending with
1821 petroleum solvents other than residual fuel oil and has not been emulsified with water.

1822

1823
1824 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1825
1826 **Section 211.1655 Cyanoacrylate Adhesive**

1827
1828 "Cyanoacrylate adhesive" means, for purposes of 35 Ill. Adm. Code 218 and 219,
1829 any adhesive with a cyanoacrylate content of at least 95 percent by weight.

1830 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

1831
1832
1833 **Section 211.1670 Daily-Weighted Average VOM Content**

1834
1835 "Daily-weighted average VOM content" means the average VOM content of two or more
1836 coatings as applied on a coating line during any day, taking into account the fraction of total
1837 coating volume that each coating represents, as calculated with the following equation:

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1838

$$\text{VOM}_w = \left[\sum_{i=1}^n V_i C_i \right] / V_T$$

1839
1840 where:

1841 VOM_w = The average VOM content of two or more coatings as applied each day on a coating line in units of kg VOM/l (lbs VOM/gal) of coating (minus water and any compounds which are specifically exempted from the definition of VOM),

n = The number of different coatings as applied each day on a coating line,

V_i = The volume of each coating (minus water and any compounds which are specifically exempted from the definition of VOM) as applied each day on a coating line in units of l (gal).

C_i = The VOM content of each coating as applied each day on a coating line in units of kg VOM/l (lbs VOM/gal) of coating (minus water and any compounds which are specifically exempted from the definition of VOM), and

V_T = The total volume of all coatings (minus water and any compounds which are specifically exempted from the definition of VOM) as applied each day on a coating line in units of l (gal).

1842

1843 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1844

1845 **Section 211.1690 Day**

1846

1847 "Day" means for purposes of Part 218 or Part 219, the consecutive 24 hours beginning at 12:00
1848 AM (midnight) local time or beginning at a fixed time consistent with the source's operating
1849 schedule, as provided below. A source may use a day beginning at a time other than midnight
1850 which is consistent with its operating schedule provided that the owner or operator of the source
1851 first notifies the Agency in writing of such alternative, describing why it would be more
1852 reasonable to maintain records on this basis. The owner or operator shall notify the Agency in
1853 writing prior to any change in the time at which a day begins.

1854

1855 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1856

1857 **Section 211.1700 Deadener**

1858

1859 "Deadener" means, for purposes of 35 Ill. Adm. Code 218 and 219, a coating
1860 applied to selected vehicle surfaces primarily for the purpose of reducing the
1861 sound of road noise in the passenger compartment.

1862

1863 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

1864

1865 **Section 211.1710 Degreaser**

1866

1867 "Degreaser" means any equipment or system used in solvent cleaning.

1868

1869 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1870

1871 **Section 211.1730 Delivery Vessel**

1872

1873 "Delivery vessel" means any tank truck or trailer equipped with a storage tank that is used for the
1874 transport of gasoline to a stationary storage tank at a gasoline dispensing operation, bulk gasoline
1875 plant, or bulk gasoline terminal.

1876

1877 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1878

1879 **Section 211.1740 Diesel Engine**

1880

1881 "Diesel engine" means, for the purposes of 35 Ill. Adm. Code 217, Subpart Q, a compression
1882 ignited two- or four-stroke engine in which liquid fuel injected into the combustion chamber
1883 ignites when the air charge is compressed to a temperature sufficiently high for auto-ignition.

1884

1885 (Source: Added at 31 Ill. Reg. 14254, effective September 25, 2007)

1886

1887 **Section 211.1745 Digital Printing**

1888

1889 "Digital Printing" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, the transfer of
1890 electronic files directly from a computer to an electronically driven output device that prints the
1891 image directly on the selected media (substrate). Printing using home and office equipment is
1892 excluded from this definition.

1893

1894 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

1895

1896 **Section 211.1750 Dip Coating**

1897

1898 "Dip coating" means a method of applying coatings in which the part is submerged in a tank
1899 filled with the coating.

1900

1901 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1902

1903 **Section 211.1770 Distillate Fuel Oil**

1904

1905 "Distillate fuel oil" means fuel oils of grade No. 1 or 2 as specified in detailed requirements for
1906 fuel oil ASTM D-369-69 (1971) incorporated by reference in 35 Ill. Adm. Code 218.112 and
1907 219.112.

1908

1909 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1910

1911 **Section 211.1780 Distillation Unit**

1912

1913 "Distillation unit" means a device or vessel in which one or more feed streams are separated into
1914 two or more exit streams, each exit stream having component concentrations different from those
1915 in the feed stream(s). Separation is achieved by a redistribution of the components between the
1916 liquid and the vapor phases by vaporization and condensation as they approach
1917 equilibrium within the distillation unit. A distillation unit includes, but is not limited
1918 to, the distillate receiver, reboiler, vacuum pump, steam jet and any associated recovery system.

1919

1920 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

1921

1922 **Section 211.1790 Drum**

1923

1924 "Drum" means any cylindrical shipping container of 13 to 110-gallon capacity.

1925

1926 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

1927

1928 **Section 211.1810 Dry Cleaning Operation or Dry Cleaning Facility**

1929

1930 "Dry cleaning operation" or "Dry cleaning facility" means the cleaning of fabrics using an
1931 essentially nonaqueous solvent by means of one or more solvent washes, extraction of excess
1932 solvent by spinning and drying by tumbling in an airstream. The dry cleaning operation or
1933 facility includes, but is not limited to, washers, dryers, filter and purification systems, waste
1934 disposal systems, holding tanks, pumps and attendant piping and valves.

1935
1936 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
1937
1938 **Section 211.1830 Dump-Pit Area**
1939
1940 "Dump-pit area" means any area where grain is received at a grain-handling or grain-drying
1941 operation.
1942
1943 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
1944
1945 **Section 211.1850 Effective Grate Area**
1946
1947 "Effective grate area" means that area of a dump-pit grate through which air passes, or would
1948 pass, when aspirated.
1949
1950 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
1951
1952 **Section 211.1870 Effluent Water Separator**
1953
1954 "Effluent water separator" means any tank, box, sump or other apparatus in which any organic
1955 material floating on or entrained or contained in water entering such tank, box, sump or other
1956 apparatus is physically separated and removed from such water prior to outfall, drainage or
1957 recovery of such water.
1958
1959 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
1960
1961 **Section 211.1872 Ejection Cartridge Sealant**
1962
1963 "Ejection cartridge sealant" means, for purposes of 35 Ill. Adm. Code 218.204(q)
1964 and 219.204(q), a sealant applied during the assembly of an ejection cartridge to
1965 provide a waterproof barrier between a shellcase and primer, and between a
1966 shellcase and the wad.
1967
1968 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)
1969
1970 **Section 211.1875 Elastomeric Materials**
1971
1972 "Elastomeric materials" means topcoats and primers that are specifically formulated for
1973 application over flexible parts such as filler panels and elastomeric bumpers.
1974
1975 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)
1976
1977 **Section 211.1876 Electric Dissipating Coating**
1978
1979 "Electric dissipating coating" means, for purposes of 35 Ill. Adm. Code 218 and
1980 219, a coating that rapidly dissipates a high-voltage electric charge.

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2026

(Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

Section 211.1877 Electric-Insulating Varnish

"Electric-insulating varnish" means, for purposes of 35 Ill. Adm. Code 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 34 Ill. Reg. 14119, effective September 14, 2010)

Section 211.1878 Electrical Apparatus Component

"Electrical Apparatus Component" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, an internal component such as wires, windings, stators, rotors, magnets, contacts, relays, energizers, and connections in an apparatus that generates or transmits electrical energy, including, but not limited to, alternators, generators, transformers, electric motors, cables, and circuit breakers, except for the actual cabinet in which the components are housed. Electrical components of graphic arts application equipment and hot-line tools are also included in this category.

(Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

Section 211.1880 Electrical Switchgear Compartment Coatings

"Electrical switchgear compartment coatings" means coatings applied to metal-enclosed compartments that house assemblies of medium/high voltage switchgear, of greater than 1,000 volts AC, for utility distribution in outdoor use.

(Source: Old Section 211.1880 renumbered to Section 211.1883; new Section 211.1880 added at 34 Ill. Reg. 14119, effective September 14, 2010)

Section 211.1882 Electrodeposition Primer (EDP)

"Electrodeposition primer" or "EDP" means, for purposes of 35 Ill. Adm. Code 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 34 Ill. Reg. 14119, effective September 14, 2010)

2027 **Section 211.1883 Electromagnetic Interference/Radio Frequency Interference (EMI/RFI)**
2028 **Shielding Coatings**

2029
2030 "Electromagnetic interference/radio frequency interference coatings" or "EMI/RFI
2031 coatings" means:

2032
2033 Prior to May 1, 2012, coatings used on business machine plastic housings
2034 to attenuate electromagnetic and radio frequency interference signals that
2035 would otherwise pass through the plastic housing;

2036
2037 On and after May 1, 2012, coatings used on electrical or electronic
2038 equipment to provide shielding against electromagnetic interference, radio
2039 frequency interference, or static discharge.

2040
2041 (Source: Section 211.1880 renumbered to Section 211.1883 and amended at 34 Ill. Reg.
2042 14119, effective September 14, 2010)

2043
2044 **Section 211.1885 Electronic Component**

2045
2046 "Electronic Component" means, for the purposes of 35 Ill. Adm. Code 218.182(f), 219.182(f),
2047 218.187, and 219.187, all portions of an electronic assembly, including, but not limited to,
2048 circuit board assemblies, printed wire assemblies, printed circuit boards, soldered joints, ground
2049 wires, bus bars, and associated electronic component manufacturing equipment such as screens
2050 and filters, except for the actual cabinet in which the components are housed.

2051
2052 (Source: Amended at 34 Ill. Reg. 9069, effective June 25, 2010)

2053
2054 **Section 211.1890 Electrostatic Bell or Disc Spray**

2055
2056 "Electrostatic bell or disc spray" means an electrostatic spray coating method in which a rapidly-
2057 spinning bell- or disc-shaped applicator is used to create a fine mist and apply the coating with
2058 high transfer efficiency.

2059
2060 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2061
2062 **Section 211.1900 Electrostatic Prep Coat**

2063
2064 "Electrostatic prep coat" means a coating that is applied to a plastic part solely to provide
2065 conductivity for the subsequent application of a prime coat, a topcoat, or other coating through
2066 the use of electrostatic application methods. An electrostatic prep coat is clearly identified as an
2067 electrostatic prep coat on its accompanying material safety data sheet.

2068
2069 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

2070
2071 **Section 211.1910 Electrostatic Spray**

2072

2073 "Electrostatic spray" means a spray coating method in which opposite electrical charges are
2074 applied to the substrate and the coating. The coating is attracted to the object due to the
2075 electrostatic potential between them.

2076
2077 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2078
2079 **Section 211.1920 Emergency or Standby Unit**

2080
2081 "Emergency or Standby Unit" means, for a stationary gas turbine or a stationary reciprocating
2082 internal combustion engine, a unit that:

- 2083
2084 a) Supplies power for the source at which it is located but operates only when the
2085 normal supply of power has been rendered unavailable by circumstances beyond
2086 the control of the owner or operator of the source and only as necessary to assure
2087 the availability of the engine or turbine. An emergency or standby unit may not
2088 be operated to supplement a primary power source when the load capacity or
2089 rating of the primary power source has been reached or exceeded.
- 2090
2091 b) Operates exclusively for firefighting or flood control or both.
- 2092
2093 c) Operates in response to and during the existence of any officially declared disaster
2094 or state of emergency.
- 2095
2096 d) Operates for the purpose of testing, repair or routine maintenance to verify its
2097 readiness for emergency or standby use.
- 2098
2099 e) Notwithstanding any other subsection in this Section, emergency or standby units
2100 may operate an additional 50 hours per year in non-emergency situations.

2101
2102 The term does not include equipment used for purposes other than emergencies, as described
2103 above, such as to supply power during high electric demand days.

2104
2105 (Source: Amended at 33 Ill. Reg. 11982, effective August 6, 2009)

2106
2107 **Section 211.1930 Emission Rate**

2108
2109 "Emission rate" means, if not otherwise stated in a specific provision, the total quantity of a
2110 particular specified air contaminant discharged into the atmosphere in any one-hour period. For
2111 example, if not otherwise specified in 35 Ill. Adm. Code 218 or 219, emission rate means the
2112 total quantity of volatile organic material discharged into the atmosphere in any one-hour period.

2113
2114 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2115
2116 **Section 211.1950 Emission Unit**

2117
2118 "Emission unit" means any part or activity at a stationary source that emits or has the potential to

2119 emit any air pollutant.

2120

2121 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2122

2123 **Section 211.1970 Enamel**

2124

2125 "Enamel" means a coating that cures by chemical cross-linking of its base resin. Enamels can be
2126 distinguished from lacquers because enamels are not readily resoluble in their original solvent.

2127

2128 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2129

2130 **Section 211.1990 Enclose**

2131

2132 "Enclose" means, for purpose of 35 Ill. Adm. Code 215.481(c), 215.482(b), 218.481(c),
2133 218.482(b), 219.481(c) and 219.482(b), to cover any volatile organic liquid surface that is
2134 exposed to the atmosphere.

2135

2136 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2137

2138 **Section 211.2010 End Sealing Compound Coat**

2139

2140 "End sealing compound coat" means a can coating applied to can ends which functions as a
2141 gasket when the end is assembled onto the can.

2142

2143 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2144

2145 **Section 211.2030 Enhanced Under-the-Cup Fill**

2146

2147 "Enhanced under-the-cup fill" means an improved under-the-cup technique, such as use of
2148 Kartridg Pak Low Pressure Sequencing Springs in conjunction with process temperature gradient
2149 control, which forces most propellant which would otherwise remain in the headspace of the fill
2150 machine fitting into the aerosol can by using either a compressed non-VOM gas such as nitrogen
2151 or vaporization of the propellant itself. Enhanced under-the-cup fill may require adjustment of
2152 the fill machine to reduce the hold-down pressure on the cup during the period in the filling cycle
2153 when remaining propellant in the fitting is forced into the can.

2154

2155 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

2156

2157 **Section 211.2040 Etching Filler**

2158

2159 "Etching filler" means, for purposes of 35 Ill. Adm. Code 218 and 219, a coating
2160 that contains less than 23 percent solids by weight and at least 0.50 percent acid
2161 by weight, and is used instead of applying a pretreatment coating followed by a
2162 primer.

2163

2164 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

2165
2166 **Section 211.2050 Ethanol Blend Gasoline**
2167
2168 "Ethanol blend gasoline" means a mixture of gasoline and at least 9% ethanol by volume.
2169
2170 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
2171
2172 **Section 211.2055 Ethylene Propylenediene Monomer (EPDM) Roof Membrane**
2173
2174 "Ethylene propylenediene monomer roof membrane" or "EPDM roof membrane"
2175 means, for purposes of 35 Ill. Adm. Code 218 and 219, a prefabricated single
2176 sheet of elastomeric material composed of ethylene propylenediene monomer and
2177 that is field applied to a building roof using one layer or membrane material.
2178
2179 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)
2180
2181 **Section 211.2070 Excess Air**
2182
2183 "Excess air" means air supplied in addition to the theoretical quantity necessary for complete
2184 combustion of all fuel and/or combustible waste material.
2185
2186 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
2187
2188 **Section 211.2080 Excess Emissions**
2189
2190 "Excess emissions" means any tonnage of NO_x emitted by a NO_x budget unit during a control
2191 period that exceeds the NO_x allowances available for compliance deduction for the unit and for a
2192 control period.
2193
2194 (Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)
2195
2196 **Section 211.2090 Excessive Release**
2197
2198 "Excessive release" means, for purposes of 35 Ill. Adm. Code 215.144, 218.144 and 219.144, a
2199 discharge of more than 295 g (0.65 lbs) of mercaptans and/or hydrogen sulfide into the
2200 atmosphere in any 5-minute period.
2201
2202 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
2203
2204 **Section 211.2110 Existing Grain-Drying Operation (Repealed)**
2205
2206 (Source: Repealed at 20 Ill. Reg. 7590, effective May 22, 1996)
2207
2208 **Section 211.2130 Existing Grain-Handling Operation (Repealed)**
2209
2210 (Source: Repealed at 20 Ill. Reg. 7590, effective May 22, 1996)

2211
2212 **Section 211.2150 Exterior Base Coat**
2213
2214 "Exterior base coat" means a can coating applied to the exterior of a two-piece can body to
2215 provide protection to the metal or to provide background for any lithographic or printing
2216 operation.
2217
2218 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
2219
2220 **Section 211.2170 Exterior End Coat**
2221
2222 "Exterior end coat" means a can coating applied to the exterior end of a can to provide protection
2223 to the metal.
2224
2225 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
2226
2227 **Section 211.2190 External Floating Roof**
2228
2229 "External floating roof" means a cover over an open top storage tank consisting of a double deck
2230 or pontoon single deck which rests upon and is supported by the volatile organic liquid being
2231 contained and is equipped with a closure seal or seals to close the space between the roof edge
2232 and tank shell.
2233
2234 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
2235
2236 **Section 211.2200 Extreme High-Gloss Coating**
2237
2238 "Extreme high-gloss coating" means:
2239
2240 For purposes of 35 Ill. Adm. Code 218.204(q)(1) and 219.204(q)(1) regarding metal parts
2241 and products coatings, a coating that, when tested by ASTM D 523-80, incorporated by
2242 reference in Section 211.101 of this Part, shows a reflectance of 75 or more on a 60°
2243 meter;
2244
2245 For purposes of 35 Ill. Adm. Code 218.204(q)(5) and 219.204(q)(5) regarding pleasure
2246 craft coatings, any coating that achieves greater than 90 percent reflectance on a 60°
2247 meter when tested using ASTM D 523-89, incorporated by reference in Section 211.101
2248 of this Part.
2249
2250 (Source: Amended at 35 Ill. Reg. 13451, effective July 27, 2011)
2251
2252 **Section 211.2210 Extreme Performance Coating**
2253
2254 "Extreme performance coating" means:
2255
2256 Except for purposes of 35 Ill. Adm. Code 218.204(q) or 219.204(q), any

2257 coating that during intended use is exposed to any or all of the following:
2258 ambient weather conditions, temperatures consistently above 95°C
2259 (203°F), detergents, abrasive and scouring agents, solvents, or corrosive
2260 atmospheres;

2261
2262 For purposes of 35 Ill. Adm. Code 218.204(q) and 219.204(q), a coating
2263 used on a metal or plastic surface where the coated surface meets, in its
2264 intended use, one or more of the criteria listed below. Extreme
2265 performance coatings include, but are not limited to, coatings applied to
2266 locomotives, railroad cars, farm machinery, and heavy duty trucks:

2267
2268 Chronic exposure to corrosive, caustic, or acidic agents, chemicals,
2269 chemical fumes, chemical mixtures, or solutions;

2270
2271 Repeated exposure to temperatures in excess of 121°C (250°F); or

2272
2273 Repeated heavy abrasion, including mechanical wear and repeated
2274 scrubbing with industrial grade solvents, cleansers, or scouring
2275 agents.

2276
2277 (Source: Amended at 34 Ill. Reg. 14119, effective September 14, 2010)

2278
2279 **Section 211.2230 Fabric Coating**

2280
2281 "Fabric coating" means any protective, decorative or functional coating which is applied onto or
2282 impregnated into a textile fabric which is delivered to the coating line as a roll, unwound and
2283 coated as a continuous substrate.

2284
2285 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2286
2287 **Section 211.2250 Fabric Coating Line**

2288
2289 "Fabric coating line" means a coating line in which any protective, decorative, or functional
2290 coating is applied onto or impregnated into a textile fabric which is delivered to the coating line
2291 as a roll, unwound and coated as a continuous substrate.

2292
2293 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2294
2295 **Section 211.2270 Federally Enforceable Limitations and Conditions**

2296
2297 "Federally enforceable limitations and conditions" means all limitations and conditions which
2298 are enforceable by the Administrator of the USEPA, including those requirements developed
2299 pursuant to 40 CFR Parts 60 and 61; requirements within any applicable implementation plan;
2300 and any permit requirements established pursuant to 40 CFR 52.21 or 40 CFR 52.737 or under
2301 regulations approved pursuant to 40 CFR Part 51 Subpart I, 40 CFR 51.166 and 40 CFR Part 70.
2302

2303 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2304

2305 **Section 211.2285 Feed Mill**

2306

2307 "Feed mill" means a source or equipment at a source that produces food, including premixes,
2308 supplements and concentrates, for animal (non-human) consumption from grain, grain
2309 byproducts, or alfalfa and other ingredients, without cooking, but not including wet or dry corn
2310 mills, soybean mills, flour mills and ethanol plants.

2311

2312 (Source: Added at 21 Ill. Reg. 7856, effective June 17, 1997)

2313

2314 **Section 211.2290 Fermentation Time**

2315

2316 "Fermentation time" means the time elapsed between adding yeast to the dough and placing the
2317 product into the oven, expressed in hours to the nearest one-tenth hour.

2318

2319 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

2320

2321 **Section 211.2300 Fill**

2322

2323 "Fill", for purposes of 35 Ill. Adm. Code 218.119 through 218.129 and 219.119 through 219.129,
2324 means the introduction of VOL into a storage vessel but not necessarily to complete capacity.

2325

2326 (Source: Added at 18 Ill. Reg. 16929, effective November 15, 1994)

2327

2328 **Section 211.2310 Final Repair Coat**

2329

2330 "Final repair coat" means:

2331

2332 With respect to automobile or light-duty truck assembly or manufacturing
2333 described in 35 Ill. Adm. Code ~~215.205(a)~~, 218.204(a)(1) and
2334 ~~218.204(a)(1)~~~~218.219(a)(1)~~, a coating that is used to repaint topcoat that is
2335 damaged during vehicle assembly;

2336

2337 With respect to automobile or light-duty truck assembly or manufacturing
2338 described in 35 Ill. Adm. Code 218.204(a)(2) and
2339 ~~219.204(a)(2)~~~~218.219(a)(2)~~, a coating applied to completely assembled
2340 motor vehicles or to parts that are not yet on a completely assembled
2341 vehicle to correct damage or imperfections in the coating. The curing of
2342 the coatings applied in these operations is accomplished at a lower
2343 temperature than that used for curing primer surfacer and topcoat.

2344

2345 (Source: Amended at 34 Ill. Reg. 14119, effective September 14, 2010)

2346

2347 **Section 211.2320 Finish Primer Surfacer**

2348

2349 "Finish primer surfacer" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
2350 coating applied with a wet film thickness of less than 10 mils prior to the
2351 application of a topcoat for purposes of providing corrosion resistance, adhesion
2352 of subsequent coatings, a moisture barrier, or promotion of a uniform surface
2353 necessary for filling in surface imperfections.

2354
2355 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

2356 **Section 211.2330 Firebox**

2357
2358
2359 "Firebox" means the chamber or compartment of a boiler or furnace in which materials are
2360 burned, but not the combustion chamber or afterburner of an incinerator.

2361
2362 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2363 **Section 211.2350 Fixed-Roof Tank**

2364
2365 "Fixed-roof tank" means a cylindrical shell with a permanently affixed roof.

2366
2367 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2368 **Section 211.2355 Flare**

2369
2370
2371 "Flare" means an open combustor without enclosure or shroud.

2372
2373 (Source: Added at 33 Ill. Reg. 13326, effective August 31, 2009)

2374
2375 **Section 211.2357 Flat Glass**

2376
2377
2378 "Flat glass" means, for purposes of Part 217, glass made of soda-lime recipe and
2379 produced into continuous flat sheets and other products listed in Standard
2380 Industrial Classification 3211.

2381
2382 (Source: Added at 33 Ill. Reg. 13326, effective August 31, 2009)

2383 **Section 211.2358 Flat Wood Paneling**

2384
2385
2386 "Flat Wood Paneling" means natural finish hardwood plywood panels, hardwood panels with
2387 Class II finishes, tileboard, exterior siding, and printed interior panels made of hardwood
2388 plywood or thin particleboard.

2389
2390 (Source: Amended at 35 Ill. Reg. 13451, effective July 27, 2011)

2391 **Section 211.2359 Flat Wood Paneling Coating Line**

2392
2393

2394 "Flat Wood Paneling Coating Line" means a coating line in which any protective, decorative, or
2395 functional coating is applied to flat wood paneling.

2396

2397 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

2398

2399 **Section 211.2360 Flexible Coating**

2400

2401 "Flexible coating" means:

2402

2403 Prior to May 1, 2012, a paint with the ability to withstand dimensional
2404 changes.

2405

2406 On and after May 1, 2012, a coating that is required to comply with
2407 engineering specifications for impact resistance, mandrel bend, or
2408 elongation as defined by the original manufacturer of the equipment being
2409 coated.

2410

2411 (Source: Amended at 34 Ill. Reg. 14119, effective September 14, 2010)

2412

2413 **Section 211.2365 Flexible Operation Unit**

2414

2415 "Flexible operation unit" means a chemical manufacturing process unit that manufactures
2416 different chemical products periodically by alternating raw materials or operating conditions.

2417

2418 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

2419

2420 **Section 211.2368 Flexible Packaging**

2421

2422 "Flexible Packaging" means any package or part of a package, the shape of which can be readily
2423 changed. Flexible packaging includes, but is not limited to, bags, pouches, liners, and wraps
2424 utilizing paper, plastic, film, aluminum foil, metalized or coated paper or film, or any
2425 combination of these materials. Shrink-wrap labels or wrappers (but not self-adhesive labels)
2426 printed on or in-line with a flexible packaging printing press are also considered to be flexible
2427 packaging. Flexible packaging does not include folding cartons, gift wraps, hot stamp foils, wall
2428 coverings, vinyl products, decorative laminates, floor coverings, or tissue products.

2429

2430 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

2431

2432 **Section 211.2369 Flexible Vinyl**

2433

2434 "Flexible vinyl" means, for purposes of 35 Ill. Adm. Code 218 and 219, non-rigid
2435 polyvinyl chloride plastic with a 5 percent by weight plasticizer content.

2436

2437 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

2438

2439 **Section 211.2370 Flexographic Printing**

2440
2441 "Flexographic printing" means a roll printing technique in which the pattern to be applied is
2442 raised above the printing roll and the image carrier is made of rubber or other elastomeric
2443 materials.

2444
2445 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2446
2447 **Section 211.2390 Flexographic Printing Line**

2448
2449 "Flexographic printing line" means a printing line performing flexographic printing.

2450
2451 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2452
2453 **Section 211.2410 Floating Roof**

2454
2455 "Floating roof" means a roof on a stationary tank, reservoir, or other container which moves
2456 vertically upon change in volume of the stored material.

2457
2458 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2459
2460 **Section 211.2415 Fog Coat**

2461
2462 "Fog coat" means, for purposes of 35 Ill. Adm. Code 218 and 219, a coating that
2463 is applied to a plastic part for the purpose of color matching without masking a
2464 molded-in texture. A fog coat shall not be applied at a thickness of more than 0.5
2465 mils of coating solids.

2466
2467 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

2468
2469 **Section 211.2420 Fossil Fuel**

2470
2471 "Fossil fuel" means natural gas, petroleum, coal, or any form of solid, liquid, or gaseous fuel
2472 derived from such material.

2473
2474 (Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

2475
2476 **Section 211.2425 Fossil Fuel-Fired**

2477
2478 "Fossil fuel-fired" means the combustion of fossil fuel, alone or in combination with any other
2479 fuel, where fossil fuel actually combusted comprises or is projected to comprise more than 50
2480 percent of the annual heat input on a btu basis during any year.

2481
2482 (Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

2483
2484 **Section 211.2430 Fountain Solution**

2485

2486 "Fountain solution" means the solution used in certain methods of printing which is applied to
2487 the image plate to maintain hydrophilic properties of the non-image areas.

2488

2489 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2490

2491 **Section 211.2450 Freeboard Height**

2492

2493 "Freeboard height" means, for open top vapor degreasers, the distance from the top of the vapor
2494 zone to the top of the degreaser tank, and for cold cleaning degreasers, the distance from the
2495 solvent to the top of the degreaser tank.

2496

2497 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2498

2499 **Section 211.2470 Fuel Combustion Emission Unit or Fuel Combustion Emission Source**

2500

2501 "Fuel combustion emission unit" or "Fuel combustion emission source" means any furnace,
2502 boiler, or similar equipment used for the primary purpose of producing heat or power by indirect
2503 heat transfer.

2504

2505 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2506

2507 **Section 211.2490 Fugitive Particulate Matter**

2508

2509 "Fugitive particulate matter" means any particulate matter emitted into the atmosphere other than
2510 through a stack, provided that nothing in this definition or in 35 Ill. Adm. Code 212, Subpart K
2511 shall exempt any emission unit from compliance with other provisions of 35 Ill. Adm. Code 212
2512 otherwise applicable merely because of the absence of a stack.

2513

2514 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2515

2516 **Section 211.2510 Full Operating Flowrate**

2517

2518 "Full operating flowrate" means maximum operating capacity of the source, emission unit or
2519 process unit, as applicable.

2520

2521 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2522

2523 **Section 211.2525 Gasket/Gasket Sealing Material**

2524

2525 "Gasket/gasket sealing material" means, for purposes of 35 Ill. Adm. Code 218
2526 and 219, a fluid applied to coat a gasket or replace and perform the same function
2527 as a gasket, including room temperature vulcanization seal material.

2528

2529 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

2530

2531 **Section 211.2530 Gas Service**

2532
2533 "Gas service" means that the equipment or component contains process fluid that is in the
2534 gaseous state at operating conditions.

2535
2536 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2537
2538 **Section 211.2550 Gas/Gas Method**

2539 "Gas/gas method" means either of two methods for determining VOM capture efficiency which
2540 rely only on gas phase measurements. The first method requires construction of a temporary
2541 total enclosure (TTE) to ensure that all would-be fugitive emissions are measured. The second
2542 method uses the building or room which houses the coating line, printing line or other emission
2543 unit as an enclosure. The second method requires that all other VOM lines or emission units
2544 within the room be shut down while the test is performed, but all fans and blowers within the
2545 room must be operated according to normal procedures.

2546
2547
2548 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2549
2550 **Section 211.2570 Gasoline**

2551 "Gasoline" means any petroleum distillate or petroleum distillate/alcohol blend having a Reid
2552 vapor pressure of 27.6 kPa or greater which is used as a fuel for internal combustion engines.

2553
2554
2555 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2556
2557 **Section 211.2590 Gasoline Dispensing Operation or Gasoline Dispensing Facility**

2558 "Gasoline dispensing operation" or "Gasoline dispensing facility" means any site where gasoline
2559 is transferred from a stationary storage tank to a motor vehicle gasoline tank used to provide fuel
2560 to the engine of that motor vehicle.

2561
2562
2563 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2564
2565 **Section 211.2610 Gel Coat**

2566 "Gel coat" means a resin coating, either pigmented or clear, applied to the surface of a mold, that
2567 becomes an integral part of a polyester resin product, and that provides a cosmetic enhancement
2568 and improves resistance to degradation from exposure to the elements.

2569
2570
2571 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

2572
2573 **Section 211.2615 General Work Surface**

2574 "General Work Surface" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, an area
2575 of a medical device or pharmaceutical manufacturing facility where solvent cleaning is
2576 performed on work surfaces, but for which cleaning specifications are not required to be
2577

2578 maintained in accordance with criteria and procedures established to meet requirements of the
2579 United States Food and Drug Administration and/or other applicable regulatory agencies with
2580 authority over manufacturing operations for medical devices and/or pharmaceuticals. General
2581 work surfaces shall not include items defined under "Janitorial Cleaning".

2582

2583 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

2584

2585 **Section 211.2620 Generator**

2586

2587 "Generator" means a device that produces electricity.

2588

2589 (Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

2590

2591 **Section 211.2622 Glass Bonding Primer**

2592

2593 "Glass bonding primer" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
2594 primer applied to windshield or other glass, or to body openings, to prepare the
2595 glass or body opening for the application of glass bonding adhesives or the
2596 installation of adhesive bonded glass, including glass bonding/cleaning primers
2597 that perform both functions (cleaning and priming of the windshield or other glass
2598 or body openings) prior to the application of adhesive or the installation of
2599 adhesive bonded glass.

2600

2601 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

2602

2603 **Section 211.2625 Glass Melting Furnace**

2604

2605 "Glass melting furnace" means, for purposes of Part 217, a unit comprising a
2606 refractory vessel in which raw materials are charged and melted at high
2607 temperature to produce molten glass.

2608

2609 (Source: Added at 33 Ill. Reg. 13326, effective August 31, 2009)

2610

2611 **Section 211.2630 Gloss Reducers**

2612

2613 "Gloss reducers" means a low-gloss coating formulated to eliminate glare for safety purposes on
2614 interior surfaces of a vehicle, as specified in the U.S. Department of Transportation Motor
2615 Vehicle Safety Standards.

2616

2617 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

2618

2619 **Section 211.2650 Grain**

2620

2621 "Grain" means the whole kernel or seed of corn, wheat, oats, soybeans and any other cereal or oil
2622 seed plant and the normal fines, dust and foreign matter which results from harvesting, handling
2623 or conditioning. The grain shall be unaltered by grinding or processing.

2624

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2625

2626

2627

Section 211.2670 Grain-Drying Operation

2628

2629

"Grain-drying operation" means any operation, excluding aeration, by which moisture is removed from grain and which typically uses forced ventilation with the addition of heat.

2630

2631

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2632

2633

2634

Section 211.2690 Grain-Handling and Conditioning Operation

2635

2636

"Grain-handling and conditioning operation" means a grain storage facility and its associate grain transfer, cleaning, drying, grinding and mixing operations.

2637

2638

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2639

2640

Section 211.2710 Grain-Handling Operation

2641

2642

2643

"Grain-handling operation" means any operation where one or more of the following grain-related processes (other than grain-drying operation, portable grain-handling equipment, one-turn storage space, and excluding flour mills and feed mills) are performed: receiving, shipping, transferring, storing, mixing or treating of grain or other processes pursuant to normal grain operations.

2644

2645

2646

2647

2648

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2649

2650

Section 211.2730 Green-Tire Spraying

2651

2652

2653

"Green tire spraying" means the spraying of green tires, both inside and outside, with release compounds which help remove air from the tire during molding and prevent the tire from sticking to the mold after curing.

2654

2655

2656

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2657

2658

Section 211.2750 Green Tires

2659

2660

"Green tires" means assembled tires before molding and curing have occurred.

2661

2662

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2663

2664

Section 211.2770 Gross Heating Value

2665

2666

2667

"Gross heating value" means amount of heat produced when a unit quantity of fuel is burned to carbon dioxide and water vapor, and the water vapor condensed as described in ASTM D2015-66, D900-55, D1826-64 and D240-64 incorporated by reference in Section 211.101 of this Part.

2668

2669

2670

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2671

2672

2673

Section 211.2790 Gross Vehicle Weight Rating

2674

2675

"Gross vehicle weight rating" means the value specified by the manufacturer as the maximum design loaded weight of a single vehicle.

2676

2677

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2678

2679

Section 211.2800 Hardwood Plywood

2680

2681

2682

"Hardwood Plywood" means plywood whose surface layer is a veneer of hardwood.

2683

2684

(Source: Added at 35 Ill. Reg. 13451, effective July 27, 2011)

2685

Section 211.2810 Heated Airless Spray

2686

2687

2688

"Heated airless spray" means an airless spray coating method in which the coating is heated just prior to application.

2689

2690

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2691

2692

Section 211.2815 Heat Input

2693

2694

2695

"Heat input" means the product of the gross heating value of the fuel and the amount of fuel combusted in a combustion device. Heat input does not include the heat derived from preheated combustion air, recirculated flue gases, or exhaust from other sources.

2696

2697

(Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

2698

Section 211.2820 Heat Input Rate

2699

2700

2701

"Heat input rate" means the amount of heat input used by a combustion device, divided by its operating time (in hrs).

2702

2703

(Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

2704

Section 211.2825 Heat-Resistant Coating

2705

2706

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

2707

2708

(Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

2709

2710

2711

2712

2713

2714

2715

2716 **Section 211.2830 Heatset**

2717
2718 "Heatset" means a class of lithography or letterpress that requires a heated dryer to solidify the
2719 printing inks.

2720
2721 (Source: Amended at 34 Ill. Reg. 9069, effective June 25, 2010)

2722
2723 **Section 211.2840 Heatset Web Letterpress Printing Line**

2724
2725 "Heatset Web Letterpress Printing Line" means a letterpress printing line in which a continuous
2726 roll of substrate is fed through the printing press and an oven is used to solidify the printing inks.

2727
2728 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

2729
2730 **Section 211.2850 Heatset Web Offset Lithographic Printing Line**

2731
2732 "Heatset web offset lithographic printing line" means a lithographic printing line in which a
2733 blanket cylinder is used to transfer ink from a plate cylinder to a substrate continuously fed from
2734 a roll or an extension process and an oven is used to solidify the printing inks.

2735
2736 (Source: Amended at 19 Ill. Reg. 6823, effective May 9, 1995)

2737
2738 **Section 211.2870 Heavy Liquid**

2739
2740 "Heavy liquid" means liquid with a true vapor pressure of less than 0.3 kPa (0.04 psi) at 294.3°
2741 K (70° F) established in a standard reference text or as determined by ASTM method D2879-86
2742 (incorporated by reference in 35 Ill. Adm. Code 218.112 and 219.112); or which has 0.1 Reid
2743 Vapor Pressure as determined by ASTM method D323-08 (incorporated by reference in 35 Ill.
2744 Adm. Code 218.112 and 219.112); or which when distilled requires a temperature of 421.95° K
2745 (300° F) or greater to recover 10 percent of the liquid as determined by ASTM method D86-82
2746 (incorporated by reference in 35 Ill. Adm. Code 215.105, 218.112 and 219.112).

2747
2748 (Source: Amended at 37 Ill. Reg. 1662, effective January 28, 2013)

2749
2750 **Section 211.2890 Heavy Metals**

2751
2752 "Heavy metals" means, for the purposes of Section 9.4 of the Act, elemental, ionic, or combined
2753 forms of arsenic, cadmium, mercury, chromium, nickel and lead.

2754
2755 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2756
2757 **Section 211.2910 Heavy Off-Highway Vehicle Products**

2758
2759 "Heavy off-highway vehicle products" means heavy construction, mining, farming, or material
2760 handling equipment; heavy industrial engines; diesel-electric locomotives and associated power
2761 generation equipment; and the constituent parts of such equipment or engines.

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(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.2930 Heavy Off-Highway Vehicle Products Coating

2767 "Heavy off-highway vehicle products coating" means any protective, decorative or functional
2768 coating applied onto the surface of heavy off-highway vehicle products. However, a high
2769 temperature aluminum coating to a diesel-electric locomotive in Cook County is not a heavy off-
2770 highway vehicle products coating.

2771
2772

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

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Section 211.2950 Heavy Off-Highway Vehicle Products Coating Line

2775 "Heavy off-highway vehicle products coating line" means a coating line in which any protective,
2776 decorative, or functional coating is applied onto the surface of heavy off-highway vehicle
2777 products. However, application of a high temperature aluminum coating to a diesel-electric
2778 locomotive in Cook County is not a heavy off-highway vehicle products coating line or part of a
2779 heavy off-highway vehicle products coating line.

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2782

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

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Section 211.2955 High Bake Coating

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

2789
2790

(Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

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2792

Section 211.2956 High Build Primer Surfacer

2793 "High build primer surfacer" means, for purposes of 35 Ill. Adm. Code 218 and
2794 219, a coating applied with a wet film thickness of 10 mils or more prior to the
2795 application of a topcoat for purposes of providing corrosion resistance, adhesion
2796 of subsequent coatings, a moisture barrier, or promotion of a uniform surface
2797 necessary for filling in surface imperfections.

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2799

(Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

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Section 211.2958 High Gloss Coating

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"High gloss coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, any
coating that achieves at least 85 percent reflectance on a 60° meter when tested
using ASTM Method D 523-89, incorporated by reference in Section 211.101 of
this Part.

2808 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

2809

2810 **Section 211.2960 High-Performance Architectural Coating**

2811

2812 "High-performance architectural coating" means, for purposes of 35 Ill. Adm.
2813 Code 218 and 219, a coating used to protect architectural subsections and that
2814 meets the requirements of the Architectural Aluminum Manufacturer
2815 Association's publication number AAMA 2604-05 (Voluntary Specification,
2816 Performance Requirements and Test Procedures for High Performance Organic
2817 Coatings on Aluminum Extrusions and Panels), incorporated by reference in
2818 Section 211.101 of this Part, or 2605-05 (Voluntary Specification, Performance
2819 Requirements and Test Procedures for Superior Performing Organic Coatings on
2820 Aluminum Extrusions and Panels), incorporated by reference in Section 211.101
2821 of this Part.

2822

2823 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

2824

2825 **Section 211.2965 High Precision Optic**

2826

2827 "High Precision Optic" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, an
2828 optical element used in an electro-optical device that is designed to sense, detect, or transmit
2829 light energy, including specific wavelengths of light energy and changes in light energy levels.

2830

2831 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

2832

2833 **Section 211.2970 High Temperature Aluminum Coating**

2834

2835 "High temperature aluminum coating" means a coating that is certified to withstand a
2836 temperature of 537.8° C (1000° F) for 24 hours.

2837

2838 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2839

2840 **Section 211.2980 High Temperature Coating**

2841

2842 "High temperature coating" means, for purposes of 35 Ill. Adm. Code 218 and
2843 219, a coating that is certified to withstand a temperature of 538°C (1000°F) for
2844 24 hours.

2845

2846 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

2847

2848 **Section 211.2990 High Volume Low Pressure (HVLP) Spray**

2849

2850 "High volume low pressure (HVLP) spray" means equipment used to apply coatings by means of
2851 a spray gun which operates between 0.1 and 10 psig air pressure.

2852

2853 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

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Section 211.3010 Hood

"Hood" means a partial enclosure or canopy for capturing and exhausting, by means of a draft, the organic vapors or other fumes produced from a coating line, printing line or other emission unit.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.3030 Hot Well

"Hot well" means the reservoir of a condensing unit receiving the condensate from a barometric condenser.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.3050 Housekeeping Practices

"Housekeeping practices" means those activities specifically defined in the list of housekeeping practices developed by the Joint EPA - Industry Task Force and included herein under 35 Ill. Adm. Code 212.461.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.3070 Incinerator

"Incinerator" means a combustion apparatus in which refuse is burned.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.3090 Indirect Heat Transfer

"Indirect heat transfer" means transfer of heat in such a way that the source of heat does not come into direct contact with process materials.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.3095 Indoor Floor Covering Installation Adhesive

"Indoor floor covering installation adhesive" means, for purposes of 35 Ill. Adm. Code 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.

2900 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

2901

2902 **Section 211.3100 Industrial Boiler**

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"Industrial boiler" means, for purposes of Part 217, an enclosed vessel in which water is heated and circulated either as hot water or as steam for heating or for power, or both. This term does not include a heat recovery steam generator that captures waste heat from a combustion turbine and boilers serving a generator that has a nameplate capacity greater than 25 MWe and produces electricity for sale if such boilers meet the applicability criteria under Subpart M of Part 217.

2911 (Source: Added at 33 Ill. Reg. 13326, effective August 31, 2009)

2912

2913 **Section 211.3110 Ink**

2914

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2916

"Ink" means a coating used in printing, impressing, or transferring words, pictures, designs or other images onto a substrate.

2917

2918

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2919

2920 **Section 211.3120 In-Line Repair**

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"In-line repair" means, for purposes of 35 Ill. Adm. Code 218 and 219, the operation performed and coatings 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.

2930 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

2931

2932 **Section 211.3130 In-Process Tank**

2933

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2936

"In-process tank" means, with respect to manufacture of pharmaceuticals, a container used for mixing, blending, heating, reacting, holding, crystallizing, evaporating or cleaning operations.

2937 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2938

2939 **Section 211.3150 In-Situ Sampling Systems**

2940

2941

"In-situ sampling systems" means ~~nonextractive~~ ~~nonextractive~~ samplers or in-line samplers.

2942

2943

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2944

2945 **Section 211.3170 Interior Body Spray Coat**

2946
2947 "Interior body spray coat" means a can coating applied by spray to the interior of a can body.

2948
2949 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2950
2951 **Section 211.3190 Internal-Floating Roof**

2952
2953 "Internal-floating roof" means a cover or roof in a fixed-roof tank which rests upon and is
2954 supported by the volatile organic liquid being contained and is equipped with a closure seal or
2955 seals to close the space between the roof edge and tank shell.

2956
2957 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2958
2959 **Section 211.3210 Internal Transferring Area**

2960
2961 "Internal transferring area" means areas and associated equipment used for conveying grain
2962 among the various grain operations.

2963
2964 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2965
2966 **Section 211.3215 Janitorial Cleaning**

2967
2968 "Janitorial Cleaning" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, the
2969 cleaning of building or facility components, including, but not limited to, floors, ceilings, walls,
2970 windows, doors, stairs, bathrooms, furnishings, and exterior surfaces of office equipment, and
2971 excludes the cleaning of work areas where manufacturing or repair activity is performed.

2972
2973 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

2974
2975 **Section 211.3230 Lacquers**

2976
2977 "Lacquers" means, with respect to coating of wood furniture, any clear wood finishes formulated
2978 with nitrocellulose or synthetic resins to dry by evaporation without chemical reaction, including
2979 clear lacquer sanding sealers.

2980
2981 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2982
2983 **Section 211.3240 Laminate**

2984
2985 "Laminate" means, for purposes of 35 Ill. Adm. Code 218 and 219, a product
2986 made by bonding together two or more layers of material.

2987
2988 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

2989
2990 **Section 211.3250 Large Appliance**

2991

2992 "Large appliance" means any residential and commercial washers, dryers, ranges, refrigerators,
2993 freezers, water heaters, dishwashers, trash compactors, air conditioners, and other similar
2994 products.

2995
2996 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

2997
2998 **Section 211.3270 Large Appliance Coating**

2999
3000 "Large appliance coating" means any protective, decorative or functional coating applied onto
3001 the surface of large appliances or to the constituent metal parts (including, but not limited to,
3002 doors, cases, lids, panels, and interior support parts) of large appliances.

3003
3004 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3005
3006 **Section 211.3290 Large Appliance Coating Line**

3007
3008 "Large appliance coating line" means a coating line in which any protective, decorative, or
3009 functional coating is applied onto the surface of large appliances or to the constituent metal parts
3010 (including but not limited to doors, cases, lids, panels and interior parts) of large appliances.

3011
3012 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3013
3014 **Section 211.3300 Lean-Burn Engine**

3015
3016 "Lean-burn engine" means any spark-ignited engine that is not a rich-burn engine.

3017
3018 (Source: Added at 31 Ill. Reg. 14254, effective September 25, 2007)

3019
3020 **Section 211.3305 Letterpress Printing Line**

3021
3022 "Letterpress Printing Line" means a web or sheetfed printing line that does not constitute a
3023 flexographic printing line, in which the image area is raised relative to the non-image area and
3024 the ink is transferred to the substrate directly from the image surface.

3025
3026 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

3027
3028 **Section 211.3310 Light Liquid**

3029
3030 "Light liquid" means VOM in the liquid state which is not defined as heavy liquid.

3031
3032 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3033
3034 **Section 211.3330 Light-Duty Truck**

3035
3036 "Light-duty truck" means any motor vehicle with a gross vehicle weight rating of 3,850 kg or
3037 less, designed mainly to transport property.

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3040

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3041 **Section 211.3350 Light Oil**

3042

3043 "Light oil" means a liquid condensed or absorbed from coke oven gas composed of benzene,
3044 toluene, and xylene.

3045

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3047

3048 **Section 211.3355 Lime Kiln**

3049

3050 "Lime kiln" means, for purposes of Part 217, an enclosed combustion device used
3051 to calcine lime mud, which consists primarily of calcium carbonate, into calcium
3052 oxide.

3053

(Source: Added at 33 Ill. Reg. 13326, effective August 31, 2009)

3055

3056 **Section 211.3370 Liquid/Gas Method**

3057

3058 "Liquid/gas method" means either of two methods for determining VOM capture efficiency
3059 which require both gas phase and liquid phase measurements and analysis. The first method
3060 requires construction of a temporary total enclosure (TTE) to ensure that all would-be fugitive
3061 emissions are measured. The second method uses the building or room which houses the coating
3062 line, printing line or other emission unit as an enclosure. The second method requires that all
3063 other VOM lines or emission units within the room be shut down while the test is performed, but
3064 all fans and blowers within the room must be operated according to normal procedures.

3065

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3067

3068 **Section 211.3390 Liquid-Mounted Seal**

3069

3070 "Liquid-mounted seal" means a primary seal mounted in continuous contact with the liquid
3071 between the tank wall and the floating roof edge around the circumference of the roof.

3072

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3074

3075 **Section 211.3410 Liquid Service**

3076

3077 "Liquid service" means that the equipment or component contains process fluid that is in a liquid
3078 state at operating conditions.

3079

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3081

3082 **Section 211.3430 Liquids Dripping**

3083

3084 "Liquids dripping" means any visible leaking from a seal including spraying, misting, clouding
3085 and ice formation.

3086

3087 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3088

3089 **Section 211.3450 Lithographic Printing Line**

3090

3091 "Lithographic printing line" means a web or sheetfed printing line in which each roll printer uses
3092 a roll where both the image and non-image areas are essentially in the same plane
3093 (planographic).

3094

3095 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3096

3097 **Section 211.3470 Load-Out Area**

3098

3099 "Load-out area" means any area where grain is transferred from the grain-handling operation to
3100 any vehicle for shipment or delivery.

3101

3102 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3103

3104 **Section 211.3475 Load Shaving Unit**

3105

3106 "Load shaving unit" means, for purposes of Part 217, a device used to generate
3107 electricity for sale or use during high electric demand days, including but not
3108 limited to stationary reciprocating internal combustion engines or turbines.

3109

3110 (Source: Added at 33 Ill. Reg. 13326, effective August 31, 2009)

3111

3112 **Section 211.3480 Loading Event**

3113

3114 "Loading event" begins with the connecting of marine terminal storage tanks to a marine vessel
3115 by means of piping or hoses, and includes the transfer of liquid from the storage tank into the
3116 marine vessel and ends with the disconnecting of the pipes or hoses.

3117

3118 (Source: Added at 18 Ill. Reg. 16379, effective October 25, 1994)

3119

3120 **Section 211.3483 Long Dry Kiln**

3121

3122 "Long dry kiln" means a kiln 14 feet or larger in outside diameter, 400 feet or larger in length,
3123 which employs no preheating of the feed in the cyclone chambers, and the inlet feed to the kiln is
3124 dry.

3125

3126 (Source: Added at 25 Ill. Reg. 4582, effective March 15, 2001)

3127

3128 **Section 211.3485 Long Wet Kiln**

3129

3130 "Long wet kiln" means a kiln 14 feet or larger in outside diameter, 400 feet or greater in length,
3131 which employs no preheating of the feed in the cyclone chambers, and the inlet feed to the kiln is
3132 a slurry.

3133
3134 (Source: Added at 25 Ill. Reg. 4582, effective March 15, 2001)

3135
3136 **Section 211.3487 Low-NO_x Burner**

3137
3138 "Low-NO_x Adm. Code 217, Subpart T, a type of cement kiln burner system designed to lower
3139 NO_x controlling flame turbulence, delaying fuel/air mixing and establishing fuel-rich zones for
3140 initial combusting, which for firing of solid fuel by a kiln's main burner includes an indirect
3141 firing system or comparable technique for the main burner to lower the amount of primary
3142 combustion air supplied with the pulverized fuel. In an indirect firing system, one air stream is
3143 used to convey pulverized fuel from the grinding equipment and another air stream is used to
3144 supply primary combustion air to the kiln burner with the pulverized fuel, with intermediate
3145 storage of the fuel. In contrast, in a direct firing system, the air stream used to convey pulverized
3146 coal is then directly used as primary combustion air without any intermediate storage of fuel,
3147 resulting in more primary combustion air than with an indirect system.

3148
3149 (Source: Added at 25 Ill. Reg. 4582, effective March 15, 2001)

3150
3151 **Section 211.3490 Low Solvent Coating**

3152
3153 "Low solvent coating" means a coating which contains less organic solvent than the conventional
3154 coatings used by the industry. Low solvent coatings include water-borne, higher solids, electro-
3155 deposition and powder coatings.

3156
3157 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3158
3159 **Section 211.3500 Lubricating Oil**

3160
3161 "Lubricating oil" means an oil manufactured from petroleum or used oil for a use other than fuel,
3162 including engine oil, gear oil, transmission oil, turbine oil, hydraulic oil, aviation oil, heat
3163 transfer oil, as well as synthetic oils manufactured to serve such functions, base stock, and
3164 additive packages and individual additives for such lubricating oil including viscosity index
3165 improvers, dispersants, corrosion inhibitors, antioxidants, detergents, wear inhibitors, friction
3166 modifiers, and pour point depressants, but not including used oil.

3167
3168 (Source: Added at 18 Ill. Reg. 15744, effective October 17, 1994)

3169
3170 **Section 211.3505 Lubricating Wax/Compound**

3171
3172 "Lubricating wax/compound" means, for purposes of 35 Ill. Adm. Code 218 and
3173 219, a protective lubricating material applied to vehicle hubs and hinges.

3174
3175 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

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Section 211.3510 Magnet Wire

"Magnet wire" means aluminum or copper wire which may subsequently be used in an electromagnetic device.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.3530 Magnet Wire Coating

"Magnet wire coating" means any electrically insulating varnish or enamel or other protective, decorative or functional coating applied onto the surface of magnet wire.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.3550 Magnet Wire Coating Line

"Magnet wire coating line" means a coating line in which any electrically insulating varnish or enamel or other protective, decorative or functional coating is applied onto the surface of magnet wire.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.3555 Maintenance Cleaning

"Maintenance Cleaning" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, a solvent cleaning operation or activity carried out to ensure that general work areas where manufacturing or repair activity is performed remain clean, and to clean tools, machinery, molds, forms, jigs, and equipment. This definition does not include the cleaning of coatings, adhesives, or ink application equipment.

(Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

Section 211.3570 Major Dump Pit

"Major dump pit" means any dump pit with an annual grain through-put of more than 300,000 bushels, or which receives more than 40% of the annual grain through-put of the grain-handling operation.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.3590 Major Metropolitan Area (MMA)

"Major Metropolitan Area (MMA)" means any county or group of counties which is defined by the following Table:

MAJOR METROPOLITAN AREAS IN ILLINOIS (MMA's)

MMA	COUNTIES INCLUDED IN MMA
Champaign-Urbana Chicago	Champaign Cook, Lake, Will, DuPage <u>DuPage</u> , McHenry, Kane, Grundy, Kendall, Kankakee
Decatur	Macon
Peoria	Peoria, Tazwell <u>Tazewell</u>
Rockford	Winnebago
Rock Island – Moline	Rock Island
Springfield	Sangamon
St. Louis (Illinois)	St. Clair, Madison
Bloomington – Normal	McLean

3222

3223

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3224

Section 211.3610 Major Population Area (MPA)

3225

3226

"Major Population Area (MPA)" means areas of major population concentration in Illinois, as described below:

3228

3229

The area within the counties of Cook; Lake; DuPage; Will; the townships of Burton, Richmond, McHenry, Greenwood, Nunda, Door, Algonquin, Grafton and the municipality of Woodstock, plus a zone extending two miles beyond the boundary of said municipality located in McHenry County; the townships of Dundee, Rutland, Elgin, Plato, St. Charles, Campton, Geneva, Blackberry, Batavia, Sugar Creek and Aurora located in Kane County; and the municipalities of Kankakee, Bradley and Bourbonnais, plus a zone extending two miles beyond the boundaries of said municipalities in Kankakee County.

3230

3231

The area within the municipalities of Rockford and Loves Park, plus a zone extending two miles beyond the boundaries of said municipalities.

3232

3233

The area within the municipalities of Rock Island, Moline, East Moline, Carbon Cliff, Milan, Oak Grove, Silvis, Hampton, Greenwood and Coal Valley, plus a zone extending two miles beyond the boundaries of said municipalities.

3234

3235

The area within the municipalities of Galesburg and East Galesburg, plus a zone extending two miles beyond the boundaries of said municipalities.

3236

3237

The area within the municipalities of Bartonville, Peoria and Peoria Heights, plus a zone extending two miles beyond the boundaries of said municipalities.

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3239

3240

The area within the municipalities of Pekin, North Pekin, Marquette Heights, Creve Coeur and East Peoria, plus a zone extending two miles beyond the

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3254 boundaries of said municipalities.

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3256 The area within the municipalities of Bloomington and Normal, plus a zone
3257 extending two miles beyond the boundaries of said municipalities.

3258

3259 The area within the municipalities of Champaign, Urbana and Savoy, plus a zone
3260 extending two miles beyond the boundaries of said municipalities.

3261

3262 The area within the municipalities of Decatur, Mt. Zion, Harristown and Forsyth,
3263 plus a zone extending two miles beyond the boundaries of said municipalities.

3264

3265 The area within the municipalities of Springfield, Leland Grove, Jerome,
3266 Southern View, Grandview, Sherman and Chatham, plus a zone extending two
3267 miles beyond the boundaries of said municipalities.

3268

3269 The area within the townships of Godfrey, Foster, Wood River, Fort Russell,
3270 Chouteau, Edwardsville, Venice, Nameoki, Alton, Granite City and Collinsville
3271 located in Madison County; and the townships of Stites, Canteen, Centreville,
3272 Caseyville, St. Clair, Sugar Loaf and Stookey located in St. Clair County.

3273

3274 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3275

3276 **Section 211.3620 Manually Operated Equipment**

3277

3278 "Manually operated equipment" means a machine or tool that is handheld, such as a handheld
3279 circular saw or compressed air chisel; a machine or tool where the workpiece is held or
3280 manipulated by hand, such as a bench grinder; a machine or tool where the tool or bit is
3281 manipulated by hand, such as a lathe or drill press; and any dust collection system which is part
3282 of such machine or tool; but not including any machine or tool where the extent of manual
3283 operation is to control power to the machine or tool and not including any central dust collection
3284 system serving more than one machine or tool.

3285

3286 (Source: Added at 18 Ill. Reg. 15744, effective October 17, 1994)

3287

3288 **Section 211.3630 Manufacturing Process**

3289

3290 "Manufacturing process" means a method whereby a process emission unit or series of process
3291 emission units is used to convert raw materials, feed stocks, subassemblies, or other constituent
3292 parts into a product, either for sale or for use in a subsequent manufacturing process.

3293

3294 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3295

3296 **Section 211.3650 Marine Terminal**

3297

3298 "Marine terminal" means a source that loads and unloads water craft.

3299

3300 (Source: Amended at 18 Ill. Reg. 16379, effective October 25, 1994)

3301

3302 **Section 211.3660 Marine Vessel**

3303

3304 "Marine vessel" means any tanker, freighter, barge, or other watercraft which transports solid or
3305 liquid freight, including grain, coal, rock, petroleum liquid, or crude oil in bulk.

3306

3307 (Source: Added at 18 Ill. Reg. 16379, effective October 25, 1994)

3308

3309 **Section 211.3665 Mask Coating**

3310

3311 "Mask coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a thin film
3312 coating applied through a template to coat a small portion of a substrate.

3313

3314 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3315

3316 **Section 211.3670 Material Recovery Section**

3317

3318 "Material recovery section" means, with respect to manufacture of polystyrene resin, any
3319 equipment designed to transport and recover styrene monomer and other impurities from other
3320 products and by-products in a polystyrene plant, including but not limited to the styrene
3321 ~~devolatilizer~~ devolatilizer unit and styrene recovery unit.

3322

3323 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3324

3325 **Section 211.3690 Maximum Theoretical Emissions**

3326

3327 "Maximum theoretical emissions" means the quantity of volatile organic material emissions that
3328 theoretically could be emitted by a stationary source before add-on controls based on the design
3329 capacity or maximum production capacity of the source and 8760 hours per year. The design
3330 capacity or maximum production capacity includes use of coating(s) or ink(s) with the highest
3331 volatile organic material content actually used in practice by the source, provided, however, the
3332 Agency shall, when appropriate, and upon request by the permit applicant, limit the "maximum
3333 theoretical emissions" of a source by the imposition of conditions in a federally enforceable
3334 operating permit for such source. Such conditions shall not be inconsistent with requirements of
3335 the Clean Air Act, as amended, or any applicable requirements established by the Board. Such
3336 conditions shall be established in place of design capacity or maximum production capacity in
3337 calculating the "maximum theoretical emissions" for such source and may include, among other
3338 things, the establishment of production limitations, capacity limitations, or limitations on the
3339 volatile organic material content of coatings or inks, or the hours of operation of any emission
3340 unit, or a combination of any such limitations. Production or capacity limitations shall be
3341 established on a basis of no longer than one month except in those cases where a limit spanning a
3342 longer period of time is appropriate. In such cases, a limit or limitation must not exceed an
3343 annual limit rolled on a basis of at most a month; that is, for example, a monthly production or a
3344 capacity level must be determined for each parameter subject to a production or capacity
3345 limitation and added to the eleven prior monthly levels for monthly comparison with the annual

3346 limit. Any production or capacity limitations shall be verified through appropriate
3347 recordkeeping.

3348
3349 (Board Note: The USEPA may deem operating permits which do not conform to the operating
3350 permit program requirements and the requirements of USEPA's underlying regulations,
3351 including the requirement that limitations be quantifiable and enforceable as a practical matter,
3352 not "federally enforceable.")

3353 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3354

3355 **Section 211.3695 Maximum True Vapor Pressure**

3356

3357
3358 "Maximum true vapor pressure" means the equilibrium partial pressure exerted by stored VOL at
3359 the temperature equal to the highest calendar-month average of the VOL storage temperature for
3360 VOLs stored above or below the ambient temperature or at the local maximum monthly average
3361 temperature of 75°F for the Chicago area as defined at 35 Ill. Adm. Code 218.100 or 79°F for the
3362 Metro-East area as defined at 35 Ill. Adm. Code 219.100 for VOLs stored at the ambient
3363 temperature, as determined:

3364

3365 a) In accordance with methods described in American Petroleum Institute bulletin
3366 2517, Evaporation Loss from External Floating Roof Tanks, incorporated by
3367 reference at 35 Ill. Adm. Code 218.112 and 219.112; or

3368

3369 b) By ASTM Method D2879-83, incorporated by reference at 35 Ill. Adm. Code
3370 218.112(a)(1) and 219.112(a)(1).

3371

3372 (Source: Amended at 29 Ill. Reg. 8892, effective June 13, 2005)

3373

3374 **Section 211.3705 Medical Device**

3375

3376 "Medical Device" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, an instrument,
3377 apparatus, implement, machine, contrivance, implant, in vitro reagent or other similar article,
3378 including any component or accessory, that meets one or more of the following conditions:

3379

3380 a) it is intended for use in the diagnosis of disease or other conditions, or in the cure,
3381 mitigation, treatment, or prevention of disease;

3382

3383 b) it is intended to affect the structure or any function of the body; or

3384

3385 c) it is defined in the National Formulary or the United States Pharmacopeia, or any
3386 supplement to them.

3387

3388 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

3389

3390 **Section 211.3707 Medical Device and Pharmaceutical Manufacturing**

3391

3392 "Medical Device and Pharmaceutical Manufacturing" means, for purposes of 35 Ill. Adm. Code
3393 218.187 and 219.187, the collection of equipment and activities to prepare, utilize, maintain, and
3394 repair work areas, in order to accomplish one or more steps in preparing a medical device or
3395 pharmaceutical for its intended use. Manufacturing is typically, but not always, conducted in
3396 accordance with criteria and procedures established to meet requirements of the United States
3397 Food and Drug Administration and/or other applicable regulatory agencies with authority over
3398 manufacturing operations for global sales of medical devices and/or pharmaceuticals. Work
3399 areas and equipment shall include all machinery, tools, equipment, rooms, tables, countertops,
3400 and facilities for maintaining employee health and safety that are subject to such criteria and
3401 procedures.

3402
3403 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

3404
3405 **Section 211.3710 Metal Furniture**

3406
3407 "Metal furniture" means a furniture piece including, but not limited to, tables, chairs, waste
3408 baskets, beds, desks, lockers, benches, shelving, file cabinets, lamps, and room dividers made in
3409 whole or in part of metal.

3410
3411 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3412
3413 **Section 211.3730 Metal Furniture Coating**

3414
3415 "Metal furniture coating" means any protective, decorative or functional coating applied onto the
3416 surface of any metal furniture or any metal part which will be assembled with other metal, wood,
3417 fabric, plastic or glass parts to form metal furniture. However, an adhesive is not a metal
3418 furniture coating.

3419
3420 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3421
3422 **Section 211.3750 Metal Furniture Coating Line**

3423
3424 "Metal furniture coating line" means a coating line in which any protective, decorative, or
3425 functional coating is applied onto the surface of any metal ~~furniture~~furniture or any metal part
3426 which will be assembled with other metal, wood, fabric or glass parts to form metal furniture.
3427 However, application of an adhesive is not a metal furniture coating line or part of a metal
3428 furniture coating line.

3429
3430 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3431
3432 **Section 211.3760 Metallic Coating**

3433
3434 "Metallic coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
3435 coating that contains more than 5 grams of pure elemental metal, or a combination
3436 of elemental metals, per liter of coating as applied.

3437

3438 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3439

3440 **Section 211.3770 Metallic Shoe-Type Seal**

3441

3442 "Metallic shoe-type seal" means a primary or secondary seal constructed of metal sheets (shoes)
3443 which are joined together to form a ring, springs or levers which attach the shoes to the floating
3444 roof and hold the shoes against the tank wall, and a coated membrane which is suspended from
3445 the shoes to the floating roof.

3446

3447 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3448

3449 **Section 211.3775 Metal to Urethane/Rubber Molding or Casting Adhesive**

3450

3451 "Metal to urethane/rubber molding or casting adhesive" means, for purposes of 35
3452 Ill. Adm. Code 218 and 219, any adhesive intended by the manufacturer to bond
3453 metal to high density or elastomeric urethane or molded rubber materials, in
3454 heater molding or casting processes, to fabricate products such as rollers for
3455 computer printers or other paper handling equipment.

3456

3457 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3458

3459 **Section 211.3780 Mid-Kiln Firing**

3460

3461 "Mid-kiln firing" means, for the purposes of 35 Ill. Adm. Code 217, Subpart T, a secondary
3462 firing in a kiln system by injecting fuel at an intermediate point in the kiln system using a
3463 specially designed fuel injection mechanism for the purposes of decreasing NO_x
3464 ~~emissions~~emissions through burning part of the fuel at a lower temperature, and reducing
3465 conditions at the fuel injection point that may destroy some of the NO_x ~~upstream~~upstream in the
3466 kiln system.

3467

3468 (Source: Added at 25 Ill. Reg. 4582, effective March 15, 2001)

3469

3470 **Section 211.3785 Military Specification Coating**

3471

3472 "Military specification coating" means, for purposes of 35 Ill. Adm. Code 218 and
3473 219, a coating that has a formulation approved by a United States military agency
3474 for use on military equipment.

3475

3476 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3477

3478 **Section 211.3790 Miscellaneous Fabricated Product Manufacturing Process**

3479

3480 "Miscellaneous fabricated product manufacturing process" means:

3481

3482 A manufacturing process involving one or more of the following applications,
3483 including any drying and curing of formulations, and capable of emitting VOM:

3484
3485 Adhesives to fabricate or assemble parts or products;
3486
3487 Asphalt solutions to paper or fiberboard;
3488
3489 Asphalt to paper or felt;
3490
3491 Coatings or dye to leather;
3492
3493 Coatings to plastic;
3494
3495 Coatings to rubber or glass;
3496
3497 Disinfectant material to manufactured items;
3498
3499 Plastic foam scrap or "fluff" from the manufacture of foam containers and
3500 packaging material to form resin pellets;
3501
3502 Resin solutions to fiber substances;
3503
3504 Rubber solutions to molds; or
3505
3506 Viscose solutions for food casings.
3507
3508 The storage and handling of formulations associated with the process described
3509 above and the use and handling of organic liquids and other substances for clean-
3510 up operations associated with the process described in this definition would be
3511 included.

3512
3513 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3514
3515 **Section 211.3810 Miscellaneous Formulation Manufacturing ~~Process~~Process**

3516
3517 "Miscellaneous formulation manufacturing process" means:

3518
3519 A manufacturing process which compounds one or more of the following
3520 and is capable of emitting VOM:

- 3521 Adhesives;
3522
3523 Asphalt solutions;
3524
3525 Caulks, sealants, or waterproofing agents;
3526
3527 Coatings, other than paint and ink;
3528
3529

3530 Concrete curing compounds;
3531
3532 Dyes;
3533
3534 Friction materials and compounds;
3535
3536 Resin solutions;
3537
3538 Rubber solutions; or
3539
3540 Viscose solutions.
3541

3542 The storage and handling of formulations associated with the process
3543 described above, and the use and handling of organic liquids and other
3544 substances for clean-up operations associated with the process described
3545 in this definition would be included.
3546

3547 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
3548

3549 **Section 211.3820 Miscellaneous Industrial Adhesive Application Operation**
3550

3551 "Miscellaneous industrial adhesive application operation" means, for purposes of
3552 Subparts JJ of 35 Ill. Adm. Code 218 and 219, a regularly occurring industrial
3553 process consisting of one or more adhesive applicators and any associated drying
3554 area and/or oven in which an adhesive is applied, dried, and/or cured.
3555

3556 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)
3557

3558 **Section 211.3830 Miscellaneous Metal Parts and Products**
3559

3560 "Miscellaneous metal parts and products" for the purpose of 35 Ill. Adm. Code 215. Subpart F,
3561 shall include farm machinery, garden machinery, small appliances, commercial machinery,
3562 industrial machinery, fabricated metal products and any other industrial category in which metal
3563 parts or products under the Standard Industrial Classification Code for Major Groups 33, 34, 35,
3564 36, 37, 38 or 39 are coated, with the exception of the following: coating lines subject to 35 Ill.
3565 Adm. Code 215.204(a) through (i) and (k), architectural coatings, automobile or light-duty truck
3566 refinishing, the exterior of marine vessels and the customized top coating of automobiles and
3567 trucks if production is less than thirty-five vehicles per day.
3568

3569 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
3570

3571 **Section 211.3850 Miscellaneous Metal Parts and Products Coating**
3572

3573 "Miscellaneous metal parts and products coating" means, for purposes of 35 Ill. Adm. Code 218
3574 and 219, any protective, decorative or functional coating applied onto the surface of any metal
3575 part or metal product, even if attached to or combined with a nonmetal part or product;

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- a) Including but not limited to underbody anti-chip (e.g., underbody plastisol) automobile and light-duty truck coatings;
 - b) But not including the following coatings which are subject to separate regulations: can coatings, coil coatings, metal furniture coatings, large appliance coatings, magnet wire coatings, and prime coat, primer surfacer coat, topcoat and final repair coat for automobile and light-duty trucks; and
 - c) Not including the following coatings: architectural coatings, automobile or light-duty truck refinishing coatings, coatings applied to the exterior of marine vessels, coatings applied to the exterior of airplanes, customized topcoat for automobiles and trucks if production is less than thirty-five vehicles per day, and high temperature aluminum coating applied to diesel-electric locomotives in Cook County.
 - d) For purposes of Subpart F of 35 Ill. Adm. Code Parts 218 and 219, the definition does not include decorative, protective, or functional materials that consist only of protective oils for metal, acids, bases, or any combination of these substances. For this purpose, "protective oil" means an organic material that is applied to metal for the purpose of providing lubrication or protection from corrosion without forming a solid film, and includes, but is not limited to, lubricating oils, evaporative oils (including those that evaporate completely), and extrusion oils. Protective oils used on miscellaneous metal parts and products include magnet wire lubricants and soft temporary protective coatings that are removed prior to installation or further assembly of a part or component.

3603 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3604
3605 **Section 211.3870 Miscellaneous Metal Parts or Products Coating Line**

3606
3607 "Miscellaneous metal parts or products coating line" means, for purposes of 35 Ill. Adm. Code
3608 218 and 219, a coating line in which any protective, decorative, or functional coating is applied
3609 onto the surface of any metal part or metal product, even if attached to or combined with a
3610 nonmetal part or product;

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- a) Including but not limited to underbody anti-chip (e.g., underbody plastisol) automobile and light-duty truck coatings;
 - b) But not including the following coatings which are subject to separate regulations: can coatings, coil coatings, metal furniture coatings, large appliance coatings, magnet wire coatings, and prime coat, primer surfacer coat, topcoat and final repair coat for automobile and light-duty trucks; and
 - c) Not including the following coatings: architectural coatings, automobile or light-duty truck refinishing coatings, coatings applied to the exterior of marine vessels,

3622 coatings applied to the exterior of airplanes, customized topcoat for automobiles
3623 and trucks if production is less than thirty-five vehicles per day, and high
3624 temperature aluminum coating applied to diesel-electric locomotives in Cook
3625 County.
3626

3627 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
3628

3629 **Section 211.3890 Miscellaneous Organic Chemical Manufacturing Process**
3630

3631 "Miscellaneous organic chemical manufacturing process" means:
3632

3633 A manufacturing process which produces, by chemical reaction, one or more of
3634 the following organic compounds or mixtures of organic compounds and which is
3635 capable of emitting volatile organic material (VOM):
3636

3637 Chemicals listed in Appendix A of 35 Ill. Adm. Code 215, 218 or 219, as
3638 applicable;
3639

3640 Chlorinated and sulfonated compounds;
3641

3642 Cosmetic, detergent, soap or surfactant intermediaries or specialties and
3643 products;
3644

3645 Disinfectants;
3646

3647 Food additives;
3648

3649 Oil and petroleum product additives;
3650

3651 Plasticizers;
3652

3653 Resins or polymers;
3654

3655 Rubber additives;
3656

3657 Sweeteners; or
3658

3659 Varnishes.
3660

3661 The storage and handling of formulations associated with the process described
3662 above and the use and handling of organic liquids and other substances for clean-
3663 up operations associated with the process described in this definition would be
3664 included.
3665

3666 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
3667

3668 **Section 211.3910 Mixing Operation**

3669
3670 "Mixing operation" means the operation of combining two or more ingredients, of which at least
3671 one is a grain.

3672
3673 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3674
3675 **Section 211.3915 Mobile Equipment**

3676
3677 "Mobile equipment" means any equipment which may be drawn or is capable of being driven on
3678 a roadway, other than motor vehicles, including, but not limited to truck or automobile trailers,
3679 farm machinery, construction equipment, street cleaners and golf carts.

3680
3681 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

3682
3683 **Section 211.3925 Mold Seal Coating**

3684
3685 "Mold seal coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, the
3686 initial coating applied to a new mold or a repaired mold to provide a smooth
3687 surface that, when coated with a mold release coating, prevents products from
3688 sticking to the mold.

3689
3690 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3691
3692 **Section 211.3930 Monitor**

3693
3694 "Monitor" means to measure and record.

3695
3696 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3697
3698 **Section 211.3950 Monomer**

3699
3700 "Monomer" means a relatively low-molecular-weight organic compound that may combine with
3701 itself or other similar compounds by a cross-linking reaction to become a polymer.

3702
3703 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

3704
3705 **Section 211.3960 Motor Vehicles**

3706
3707 "Motor vehicles" means automobiles, trucks, vans, motorcycles, or buses.

3708
3709 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

3710
3711 **Section 211.3961 Motor Vehicle Adhesive**

3712

3713 "Motor vehicle adhesive" means, for purposes of 35 Ill. Adm. Code 218 and 219,
3714 an adhesive, including glass bonding adhesive, used at a facility that is not an
3715 automobile or light-duty truck assembly coating facility, applied for the purpose
3716 of bonding two vehicle surfaces together without regard to the substrates
3717 involved.

3718
3719 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3720
3721 **Section 211.3965 Motor Vehicle Refinishing**

3722
3723 "Motor vehicle refinishing" means any application of coatings to motor vehicles, mobile
3724 equipment, or their parts and components, which is subsequent to the original coating applied at
3725 an original equipment manufacturing plant.

3726
3727 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

3728
3729 **Section 211.3966 Motor Vehicle Weatherstrip Adhesive**

3730
3731 "Motor vehicle weatherstrip adhesive" means, for purposes of 35 Ill. Adm. Code
3732 218 and 219, an adhesive, used at a facility that is not an automobile or light-duty
3733 truck assembly coating facility, applied to weatherstripping materials for the
3734 purpose of bonding the weatherstrip material to the surface of the vehicle.

3735
3736 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3737
3738 **Section 211.3967 Mouth Waterproofing Sealant**

3739
3740 "Mouth waterproofing sealant" means, ~~for purposes of 35 Ill. Adm. Code~~
3741 ~~218.204(q)(1) and 219.204(q)(1)~~; a coating applied in the manufacture of
3742 ammunition to provide a waterproof barrier between a shellcase mouth and bullet.

3743
3744 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3745
3746 **Section 211.3968 Multi-Colored Coating**

3747
3748 "Multi-colored coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
3749 coating that exhibits more than one color when applied, and which is packaged in
3750 a single container and applied in a single coat.

3751
3752 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3753
3754 **Section 211.3969 Multi-Component Coating**

3755
3756 "Multi-component coating" means, for purposes of 35 Ill. Adm. Code 218 and
3757 219, a coating requiring the addition of a separate reactive resin, commonly

3758 known as a catalyst or hardener, before application to form an acceptable dry
3759 film.

3760 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3762
3763 **Section 211.3970 Multiple Package Coating**

3764 "Multiple package coating" means a coating made from more than one different ingredient which
3765 must be mixed prior to using and has a limited pot life due to the chemical reaction which occurs
3766 upon mixing.

3767
3768 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3770
3771 **Section 211.3975 Multipurpose Construction Adhesive**

3772 "Multipurpose construction adhesive" means, for purposes of 35 Ill. Adm. Code
3773 218 and 219, any adhesive used in the installation or repair of various
3774 construction materials, including but not limited to drywall, subfloor, panel,
3775 fiberglass reinforced plastic (FRP), ceiling tile, and acoustical tile.

3776
3777 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3778
3779 **Section 211.3980 Nameplate Capacity**

3780 "Nameplate capacity" means the maximum electrical generating output (in MWe) that a
3781 generator can sustain over a specified period of time when not restricted by seasonal or other
3782 deratings as measured in accordance with the United States Department of Energy standards.

3783
3784 (Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

3785
3786 **Section 211.3985 Natural Finish Hardwood Plywood Panel**

3787 "Natural Finish Hardwood Plywood Panel" means a panel whose original grain pattern is
3788 enhanced by essentially transparent finishes frequently supplemented by filters and toners.

3789
3790 (Source: Added at 35 Ill. Reg. 13451, effective July 27, 2011)

3791
3792 **Section 211.3990 New Grain-Drying Operation (Repealed)**

3793 (Source: Repealed at 20 Ill. Reg. 7590, effective May 22, 1996)

3794
3795 **Section 211.4010 New Grain-Handling Operation (Repealed)**

3796 (Source: Repealed at 20 Ill. Reg. 7590, effective May 22, 1996)

3797
3798 **Section 211.4030 No Detectable Volatile Organic Material Emissions**

3804
3805 "No detectable volatile organic material emissions" means a discharge of volatile organic
3806 material into the atmosphere as indicated by an instrument reading of less than 500 ppm above
3807 background as determined in accordance with 40 CFR 60.485(c) (incorporated by reference in 35
3808 Ill. Adm. Code 215.105, 218.112 and 219.112).

3809
3810 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3811
3812 **Section 211.4050 Non-Contact Process Water Cooling Tower**

3813
3814 "Non-contact process water cooling tower" means a towerlike device in which water is cooled by
3815 contact with atmospheric air and evaporation, where such water has been or will be used for
3816 cooling of a process stream where VOM is present without intentional direct contact of the
3817 cooling water and process stream.

3818
3819 (Source: Amended at 18 Ill. Reg. 1253, effective January 18, 1994)

3820
3821 **Section 211.4052 Non-Convertible Coating**

3822
3823 "Non-convertible coating" means, for purposes of Section 211.1877, a coating
3824 that dries by solvent evaporation with no change in the chemical nature of the
3825 binder. The coating remains soluble in the original solvent after drying.

3826
3827 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3828
3829 **Section 211.4055 Non-Flexible Coating**

3830
3831 "Non-flexible coating" means a paint without the ability to withstand dimensional changes.

3832
3833 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

3834
3835 **Section 211.4065 Non-Heatset**

3836
3837 "Non-heatset" means a class of lithography or letterpress that does not require a heated dryer to
3838 solidify the printing inks. Ultraviolet-cured and electron beam-cured inks are considered non-
3839 heatset.

3840
3841 (Source: Amended at 34 Ill. Reg. 9069, effective June 25, 2010)

3842
3843 **Section 211.4067 NO_x Trading Program**

3844
3845 For the purposes of 35 Ill. Adm. Code 217, Subparts U and W, the NO_x Trading Program shall
3846 mean the requirements of 35 Ill. Adm. Code 217, Subparts U and W, and those provisions of the
3847 federal NO_x Trading Program, 40 CFR 96, incorporated by reference therein.

3848
3849 (Source: Added at 25 Ill. Reg. 5900, effective April 17, 2001)

3850

3851 **Section 211.4070 Offset**

3852

3853 "Offset" means, with respect to printing, use of a blanket cylinder to transfer ink from the plate
3854 cylinder to the surface to be printed.

3855

3856 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3857

3858 **Section 211.4080 One-Component Coating**

3859

3860 "One-component coating" means, for purposes of 35 Ill. Adm. Code 218 and 219,
3861 a coating that is ready for application as it comes out of its container to form an
3862 acceptable dry film. A thinner added to a coating to reduce the viscosity is not
3863 considered a component, and therefore does not impact the coating's classification
3864 as a one-component coating or multi-component coating.

3865

3866 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3867

3868 **Section 211.4090 One Hundred Percent Acid**

3869

3870 "One hundred percent acid" means, with respect to sulfuric and nitric acids, acid with a specific
3871 gravity of 1.8205 at 30° C in the case of sulfuric acid and 1.4952 at 30° C in the case of nitric
3872 acid.

3873

3874 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3875

3876 **Section 211.4110 One-Turn Storage Space**

3877

3878 "One-turn storage space" means that space used to store grain with a total annual through-put not
3879 in excess of the total bushel storage of that space.

3880

3881 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3882

3883 **Section 211.4130 Opacity**

3884

3885 "Opacity" means that fraction of light, expressed in percent, which when transmitted from a
3886 source through a smoke-obscured path, is prevented from reaching the observer or instrument
3887 receiver.

3888

3889 (Source: Amended at 20 Ill. Reg. 7590, effective May 22, 1996)

3890

3891 **Section 211.4150 Opaque Stains**

3892

3893 "Opaque stains" means all stains that are not semi-transparent stains.

3894

3895 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3896

3897 **Section 211.4170 Open Top Vapor Degreasing**

3898

3899 "Open top vapor degreasing" means the batch process of cleaning and removing soils from
3900 surfaces by condensing hot solvent vapor on the colder metal parts.

3901

3902 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3903

3904 **Section 211.4190 Open-Ended Valve**

3905

3906 "Open-ended valve" means any valve, except pressure relief devices, having one side of the
3907 valve in contact with process fluid and one side open to the atmosphere, either directly or
3908 through open piping.

3909

3910 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3911

3912 **Section 211.4210 Operator of a Gasoline Dispensing Operation or Operator of a Gasoline
3913 Dispensing Facility**

3914

3915 "Operator of gasoline dispensing operation" or "Operator of a gasoline dispensing facility"
3916 means any person who is the lessee of or operates, controls or supervises a gasoline dispensing
3917 operation or a gasoline dispensing facility.

3918

3919 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3920

3921 **Section 211.4220 Optical Coating**

3922

3923 "Optical coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
3924 coating applied to an optical lens.

3925

3926 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3927

3928 **Section 211.4230 Organic Compound**

3929

3930 "Organic compound" means any compound of carbon, excluding carbon monoxide, carbon
3931 dioxide, carbonic acid, metallic carbides or carbonates, and ammonium carbonate.

3932

3933 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3934

3935 **Section 211.4250 Organic Material and Organic Materials**

3936

3937 a) "Organic materials" means, for the purposes of Section 9.4 of the Act, any
3938 chemical compound of carbon, including diluents and thinners which are liquids
3939 at standard conditions and which are used as solvers, viscosity reducers or
3940 cleaning agents, including polychlorinated dibenzo-p-dioxins, polychlorinated
3941 dibenzofurans and polynuclear aromatic hydrocarbons but excluding methane,

3942 carbon monoxide, carbon dioxide, carbonic acid, metallic carbonic acid, metallic
3943 carbide, metallic carbonates and ammonium carbonate are not organic materials.

3944
3945 b) "Organic material" means, for the purpose of 35 Ill. Adm. Code [200](#), [211](#), [215](#),
3946 218 and 219, any chemical compound of carbon including diluents and thinners
3947 which are liquids at standard conditions and which are used as solvers,
3948 viscosity reducers, or cleaning agents, but excluding methane, acetone, carbon
3949 monoxide, carbon dioxide, carbonic acid, metallic carbonic acid, metallic carbide,
3950 metallic carbonates, and ammonium carbonate.

3951
3952 (Source: Amended at 19 Ill. Reg. 15176, effective October 19, 1995)

3953
3954 **Section 211.4260 Organic Solvent**

3955
3956 "Organic solvent" means a solvent that consists of organic mineral spirits, methyl ethyl ketone,
3957 ethanol, ether, toluene, or other organic materials other than soap, detergent, surfactants,
3958 lubricating oil, wax, vegetable oil, grease, glycerin, or animal fat. For purposes of 35 Ill. Adm.
3959 Code 201, Subpart F, a solvent which is a mixture shall be an organic solvent if it contains more
3960 than 5 percent by volume of such organic materials.

3961
3962 (Source: Amended at 19 Ill. Reg. 15176, effective October 19, 1995)

3963
3964 **Section 211.4270 Organic Vapor**

3965
3966 "Organic vapor" means the gaseous phase of an organic material or a mixture of organic
3967 materials present in the atmosphere.

3968
3969 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3970
3971 **Section 211.4280 Other Glass**

3972
3973 "Other glass" means, for purposes of Part 217, glass that is neither container glass,
3974 as that term is defined in Section 211.1435, nor flat glass, as that term is defined
3975 in Section 211.2357.

3976
3977 (Source: Added at 33 Ill. Reg. 13326, effective August 31, 2009)

3978
3979 **Section 211.4285 Outdoor Floor Covering Installation Adhesive**

3980
3981 "Outdoor floor covering installation adhesive" means, for purposes of 35 Ill.
3982 Adm. Code 218 and 219, any adhesive intended by the manufacturer for use in the
3983 installation of floor covering that is not in an enclosure and that is exposed to
3984 ambient weather conditions during normal use.

3985
3986 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

3987

3988 **Section 211.4290 Oven**

3989
3990 "Oven" means, with respect to a coating line or printing line, a chamber within which heat is
3991 used for one or more of the following purposes: dry, bake, cure, or polymerize a coating or ink.
3992

3993 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

3994
3995 **Section 211.4310 Overall Control**

3996
3997 "Overall control" means the product of the capture efficiency and the control device efficiency.
3998

3999 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4000
4001 **Section 211.4330 Overvarnish**

4002
4003 "Overvarnish" means a transparent coating applied directly over ink or coating.
4004

4005 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4006
4007 **Section 211.4350 Owner of a Gasoline Dispensing Operation or Owner of a Gasoline**
4008 **Dispensing Facility**

4009
4010 "Owner of a gasoline dispensing operation" or "Owner of a gasoline dispensing facility" means
4011 any person who has legal or equitable title to a stationary storage tank at a gasoline dispensing
4012 operation.
4013

4014 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4015
4016 **Section 211.4370 Owner or Operator**

4017
4018 "Owner or operator" means any person who owns, operates, leases, controls, or supervises a
4019 source, an emission unit or air pollution control equipment.
4020

4021 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4022
4023 **Section 211.4390 Packaging Rotogravure Printing**

4024
4025 "Packaging rotogravure printing" means rotogravure printing upon paper, paper board, metal
4026 foil, plastic film, and other substrates, which are, in subsequent operations, formed into
4027 packaging products or labels for articles to be sold.
4028

4029 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4030
4031 **Section 211.4410 Packaging Rotogravure Printing Line**

4032
4033 "Packaging rotogravure printing line" means a rotogravure printing line performing packaging

4034 rotogravure printing.

4035

4036 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4037

4038 **Section 211.4430 Pail**

4039

4040 "Pail" means any cylindrical shipping container of 1 to 12-gallon capacity and constructed of 29-
4041 gauge and heavier material.

4042

4043 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4044

4045 **Section 211.4450 Paint Manufacturing Source or Paint Manufacturing Plant**

4046

4047 "Paint manufacturing source" or "Paint manufacturing plant" means a source that mixes, blends,
4048 or compounds enamels, lacquers, sealers, shellacs, stains, varnishes, or pigmented surface
4049 coatings.

4050

4051 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4052

4053 **Section 211.4455 Pan-Backing Coating**

4054

4055 "Pan-backing coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
4056 coating applied to the surface of pots, pans, or other cooking implements that are
4057 exposed directly to a flame or other heating elements.

4058

4059 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

4060

4061 **Section 211.4460 Panel**

4062

4063 "Panel" means a flat piece of wood or wood product usually rectangular and used inside homes
4064 and mobile homes for wall decorations.

4065

4066 (Source: Added at 35 Ill. Reg. 13451, effective July 27, 2011)

4067

4068 **Section 211.4470 Paper Coating**

4069

4070 "Paper coating" means any protective, decorative or functional coating applied on paper, plastic
4071 film, or metallic foil to make certain products, including but not limited to adhesive tapes and
4072 labels, book covers, post cards, office copier paper, drafting paper, or pressure sensitive tapes.
4073 For purposes of 35 Ill. Adm. Code 218 and 219, paper coating includes coatings applied by
4074 impregnation or saturation.

4075

4076 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4077

4078 **Section 211.4490 Paper Coating Line**

4079

4080 "Paper coating line" means a coating line in which any protective, decorative, or functional
4081 coating is applied on, saturated into, or impregnated into paper, plastic film, or metallic foil to
4082 make certain products, including but not limited to adhesive tapes and labels, book covers, post
4083 cards, office copier paper, drafting paper and pressure sensitive tapes. For purposes of 35 Ill.
4084 Adm. Code 218 and 219, a paper coating line includes saturation or impregnation.

4085
4086 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4087
4088 **Section 211.4510 Particulate Matter**

4089
4090 "Particulate matter" means any solid or liquid material, other than water, which exists in finely
4091 divided form.

4092
4093 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4094
4095 **Section 211.4530 Parts Per Million (Volume) or PPM (Vol)**

4096
4097 "Parts per million (volume)" or "PPM (vol)" means a volume/volume ratio which expresses the
4098 volumetric concentration of gaseous air contaminant in a million unit volume of gas.

4099
4100 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4101
4102 **Section 211.4540 Perimeter Bonded Sheet Flooring**

4103
4104 "Perimeter bonded sheet flooring" means, for purposes of 35 Ill. Adm. Code 218
4105 and 219, sheet flooring with vinyl backing installed onto a nonporous substrate
4106 using an adhesive designed to be applied only to a strip of up to four inches wide
4107 around the perimeter of the sheet flooring.

4108
4109 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

4110
4111 **Section 211.4550 Person**

4112
4113 "Person" means any individual; corporation; partnership; firm; association; trust; estate; public or
4114 private institution; group; state; municipality; political subdivision of a state; any agency,
4115 department, or instrumentality of the United States; and any officer, agent, or employee of any of
4116 the above.

4117
4118 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4119
4120 **Section 211.4590 Petroleum**

4121
4122 "Petroleum" means the crude oil removed from the earth and the oils derived from tar sands,
4123 shale, and coal.

4124
4125 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4126
4127 **Section 211.4610 Petroleum Liquid**
4128
4129 "Petroleum liquid" means crude oil, condensate or any finished or intermediate product
4130 manufactured at a petroleum refinery, but not including acetone, and; Number 2 through Number
4131 6 fuel oils as specified in ASTM D-396-69 (incorporated by reference in 35 Ill. Adm. Code
4132 218.112 and 219.112), gas turbine fuel oils Numbers 2-GT through 4-GT as specified in ASTM
4133 D-2880-71 (incorporated by reference in 35 Ill. Adm. Code 218.112 and 219.112) or diesel fuel
4134 oils Numbers 2-D and 4-D, as specified in ASTM D-975-68 (incorporated by reference in 35 Ill.
4135 Adm. Code 218.112 and 219.112).

4136
4137 (Source: Amended at 19 Ill. Reg. 15176, effective October 19, 1995)
4138

4139 **Section 211.4630 Petroleum Refinery**
4140

4141 "Petroleum refinery" means any source engaged in producing gasoline, kerosene, distillate fuel
4142 oils, residual fuel oils, lubricants, or other products through distillation of petroleum, or through
4143 redistillation, cracking, or reforming of unfinished petroleum derivatives.

4144
4145 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
4146

4147 **Section 211.4650 Pharmaceutical**
4148

4149 "Pharmaceutical" means any compound or mixture, other than food, used in the prevention,
4150 diagnosis, alleviation, treatment, or cure of disease in human and animal.

4151
4152 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
4153

4154 **Section 211.4670 Pharmaceutical Coating Operation**
4155

4156 "~~Pharmaceutical~~Pharmaceutical coating operation" means a device in which a coating is applied
4157 to a pharmaceutical, including air drying or curing of the coating.

4158
4159 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
4160

4161 **Section 211.4690 Photochemically Reactive Material**
4162

4163 "Photochemically reactive material" means any organic material with an aggregate of more than
4164 20 percent of its total volume composed of the chemical compounds classified below or the
4165 composition of which exceeds any of the following individual percentage composition
4166 limitations. Whenever any photochemically reactive material or any constituent of any organic
4167 material may be classified from its chemical structure into more than one of the above groups of
4168 organic materials, it shall be considered as a member of the most reactive group, that is, the
4169 group having the least allowable percent of the total organic materials.

4170 A combination of hydrocarbons, alcohols, aldehydes, esters, ethers or
4171 ketones having an olefinic or cyclo-olefinic types of unsaturation: 5

4172 percent. This definition does not apply to perchloroethylene or
4173 trichloroethylene.
4174 A combination of aromatic compounds with eight or more carbon atoms to
4175 the molecule except ethylbenzene: 8 percent.
4176 A combination of ethylbenzene, ketones having branched hydrocarbon
4177 structures or toluene: 20 percent.
4178

4179 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
4180

4181 **Section 211.4710 Pigmented Coatings**

4182
4183 "Pigmented coatings" means opaque coatings containing binders and colored pigments which are
4184 formulated to conceal the wood surface either as an undercoat or topcoat.
4185

4186 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
4187

4188 **Section 211.4720 Pipeline Natural Gas**

4189
4190 "Pipeline natural gas" means a naturally-occurring fluid mixture of hydrocarbons (e.g., methane,
4191 ethane, or propane) produced in geological formations beneath the Earth's surface that maintains
4192 a gaseous state at standard atmospheric temperature and pressure under ordinary conditions, and
4193 that is provided by a supplier through a pipeline. Pipeline natural gas contains 0.5 grains or less
4194 of total sulfur per 100 standard cubic feet. Additionally, pipeline natural gas must either be
4195 composed of at least 70 percent methane by volume or have a gross calorific value between 950
4196 and 1100 Btu per standard cubic foot.
4197

4198 (Source: Added at 41 Ill. Reg.4173, effective March 24, 2017)
4199

4200 **Section 211.4730 Plant**

4201
4202 "Plant" means, for purposes other than 35 Ill. Adm. Code 215, 218 and 219, all of the pollutant-
4203 emitting activities which belong to the same industrial grouping, are located on one or more
4204 contiguous or adjacent properties, and are under the control of the same person (or persons under
4205 common control), except the activities of any marine vessel. Pollutant-emitting activities shall
4206 be considered as part of the same industrial grouping if they belong to the same major group (i.e.,
4207 which have the same two-digit code) as described in the "Standard Industrial Classification
4208 Manual," 1987 (incorporated by reference in 35 Ill. Adm. Code 218.112 and 219.112).
4209

4210 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
4211

4212 **Section 211.4735 Plastic**

4213
4214 "Plastic" means, for purposes of Subparts JJ of 35 Ill. Adm. Code 218 and 219, a
4215 synthetic material chemically formed by the polymerization of organic (carbon-
4216 based) substances. Plastics are usually compounded with modifiers, extenders,

4217 and/or reinforcers and are capable of being molded, extruded, cast into various
4218 shapes and films, or drawn into filaments.

4219
4220 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

4221
4222 **Section 211.4740 Plastic Part**

4223
4224 "Plastic part" means a product, or piece of a product, made from a substance that has been
4225 formed from resin through the application of pressure or heat or both.

4226
4227 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

4228
4229 **Section 211.4750 Plasticizers**

4230
4231 "Plasticizers" means substances added to a polymer composition to soften and add flexibility to
4232 the product.

4233
4234 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4235
4236 **Section 211.4760 Plastic Solvent Welding Adhesive**

4237
4238 "Plastic solvent welding adhesive" means, for purposes of 35 Ill. Adm. Code 218
4239 and 219, any adhesive used to dissolve the surface of plastic to form a bond
4240 between mating surfaces.

4241
4242 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

4243
4244 **Section 211.4765 Plastic Solvent Welding Adhesive Primer**

4245
4246 "Plastic solvent welding adhesive primer" means, for purposes of 35 Ill. Adm.
4247 Code 218 and 219, any primer used to prepare plastic substrates prior to bonding
4248 or welding.

4249
4250 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

4251
4252 **Section 211.4768 Pleasure Craft**

4253
4254 "Pleasure craft" means, for purposes of 35 Ill. Adm. Code 218 and 219, a vessel
4255 that is manufactured or operated primarily for recreational purposes, or leased,
4256 rented, or chartered to a person or business for recreational purposes.

4257
4258 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

4259
4260 **Section 211.4769 Pleasure Craft Surface Coating**

4261

4262 "Pleasure craft surface coating" means, for purposes of 35 Ill. Adm. Code 218 and
4263 219, any coating, except unsaturated polyester resin (fiberglass) coatings,
4264 containing volatile organic materials and applied by brush, spray, roller, or other
4265 means to a pleasure craft.

4266 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

4267
4268
4269 **Section 211.4770 PM-10**

4270
4271 "PM-10" means particulate matter with an aerodynamic diameter less than or equal to a nominal
4272 10 micrometers, as measured by the applicable test methods specified by rule. Ambient air
4273 concentrations for PM-10 are usually expressed in micrograms per cubic meter (ug/m(3)).

4274
4275 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4276
4277 **Section 211.4790 Pneumatic Rubber Tire Manufacture**

4278
4279 "Pneumatic rubber tire manufacture" means the production of pneumatic rubber tires with a bead
4280 diameter up to but not including 20.0 inches and cross section dimension up to 12.8 inches, but
4281 not including specialty tires for antique or other vehicles when produced on equipment separate
4282 from normal production lines for passenger or truck type tires.

4283
4284 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4285
4286 **Section 211.4810 Polybasic Organic Acid Partial Oxidation Manufacturing Process**

4287
4288 "Polybasic organic acid partial oxidation manufacturing process" means any process involving
4289 partial oxidation of hydrocarbons with air to manufacture polybasic acids or their anhydrides,
4290 such as maleic anhydride, phthalic anhydride, terephthalic acid, isophthalic acid,
4291 ~~trimellitic anhydride~~ anhydride.

4292
4293 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4294
4295 **Section 211.4830 Polyester Resin Material(s)**

4296
4297 "Polyester resin material(s)" means gel coat and unsaturated polyester resin, such as isophthalic,
4298 orthophthalic, halogenated, bisphenol A, vinyl ester, or furan resins; cross-linking agents;
4299 catalysts; inhibitors; accelerators; promoters; and any other material containing VOM used in
4300 polyester resin operations, including the following polyester resin materials:

- 4301
4302 a) Corrosion ~~resistant~~resistant and fire retardant polyester resin materials used to
4303 make products for corrosive and fire retardant applications;
- 4304
4305 b) High-strength polyester resin materials with a tensile strength of 10,000 psi or
4306 more;
- 4307

4308 c) Gel coat.

4309

4310 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

4311

4312 **Section 211.4850 Polyester Resin Products Manufacturing Process**

4313

4314 "Polyester resin products manufacturing process" means a manufacturing process that fabricates
4315 or reworks products for commercial, military or industrial use by mixing, pouring, hand laying-
4316 up, impregnating, injecting, pultruding, forming, winding, spraying, and/or curing by using
4317 unsaturated polyester resin materials with fiberglass, filters, or any other reinforcement materials.

4318

4319 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

4320

4321 **Section 211.4870 Polystyrene Plant**

4322

4323 "Polystyrene plant" means any collection of process units and associated storage facilities at a
4324 source engaged in using styrene to manufacture polystyrene resin.

4325

4326 (Source: Added at 17 Ill. Reg. 16504 effective September 27, 1993)

4327

4328 **Section 211.4890 Polystyrene Resin**

4329

4330 "Polystyrene resin" means a substance consisting of styrene polymer and additives which is
4331 manufactured at a polystyrene plant.

4332

4333 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4334

4335 **Section 211.4895 Polyvinyl Chloride Plastic (PVC Plastic)**

4336

4337 "Polyvinyl chloride plastic" or "PVC plastic" means, for purposes of 35 Ill. Adm.
4338 Code 218 and 219, a polymer of the chlorinated vinyl monomer that contains 57
4339 percent or more chlorine.

4340

4341 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

4342

4343 **Section 211.4900 Porous Material**

4344

4345 "Porous material" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
4346 substance that has tiny openings, often microscopic, in which fluids may be
4347 absorbed or discharged, including, but not limited to, paper and corrugated
4348 paperboard. Porous material does not include wood.

4349

4350 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

4351

4352 **Section 211.4910 Portable Grain-Handling Equipment**

4353

4354 "Portable grain-handling equipment" means any equipment (excluding portable grain dryers) that
4355 is designed and maintained to be movable primarily for use in a non-continuous operation for
4356 loading and unloading one-turn storage space and is not physically connected to the grain
4357 elevator, provided that the manufacturer's rated capacity of the equipment does not exceed
4358 10,000 bushels per hour.

4359
4360 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4361 **Section 211.4930 Portland Cement Manufacturing Process Emission Source**

4362
4363 "Portland cement manufacturing process emission source" means any items of process
4364 equipment or manufacturing processes used in or associated with the production of portland
4365 cement, including, but not limited to, a kiln, clinker cooler, raw mill system, finish mill system,
4366 raw material dryer, material storage bin or system, material conveyor belt or other transfer
4367 system, material conveyor belt transfer point, bagging operation, bulk unloading station, or bulk
4368 loading station.

4369
4370 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4371
4372 **Section 211.4950 Portland Cement Process or Portland Cement Manufacturing Plant**

4373
4374 "Portland cement process" or "Portland cement manufacturing plant" means any facility or plant
4375 manufacturing portland cement by either the wet or dry process.

4376
4377 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4378
4379 **Section 211.4960 Potential Electrical Output Capacity**

4380
4381 "Potential electrical output capacity" means the MWe capacity rating for the units which shall be
4382 equal to 33% of the maximum design heat input capacity of the steam generating unit.

4383
4384 (Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

4385
4386 **Section 211.4970 Potential to Emit**

4387
4388 "Potential to emit (PTE)" means the maximum capacity of a stationary source to emit any air
4389 pollutant under its physical and operational design. Any physical or operational limitation on the
4390 capacity of a source to emit an air pollutant, including air pollution control equipment and
4391 restriction on hours of operation or on the type or amount of material combusted, stored, or
4392 processed, shall be treated as part of its design if the limitation is federally enforceable.

4393
4394 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

4395
4396 **Section 211.4990 Power Driven Fastener Coating**

4397
4398 "Power driven fastener coating" means the coating of nail, staple, brad and finish nail fasteners
4399

4400 where such fasteners are fabricated from wire or rod of 0.0254 inch diameter or greater, where
4401 such fasteners are bonded into coils or strips, such coils and strips containing a number of such
4402 fasteners, which fasteners are manufactured for use in power tools, and which fasteners must
4403 conform with formal standards for specific uses established by various federal and national
4404 organizations including Federal Specification FF-N-105b of the General Services Administration
4405 dated August 23, 1977 (does not include any later amendments or editions; U.S. Army
4406 Armament Research and Development Command, Attn: DRDAR-TST, Rock Island, IL 61201),
4407 Bulletin UM-25d of the U.S. Department of Housing and Urban Development - Federal Housing
4408 Administration dated September 5, 1973 (does not include any later amendments or editions;
4409 Department of HUD, 547 W. Jackson Blvd., Room 1005, Chicago, IL 60606), and the Model
4410 Building Code of the Council of American Building Officials and similar standards. For the
4411 purposes of this definition, the terms "brad" and "finish nail" refer to single leg fasteners
4412 fabricated in the same manner as staples. The application of coatings to staple, brad, and finish
4413 nail fasteners may be associated with the incremental forming of such fasteners in a cyclic or
4414 repetitious manner (incremental fabrication) or with the forming of strips of such fasteners as a
4415 unit from a band of wires (unit fabrication).

4416
4417 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4418
4419 **Section 211.5010 Precoat**

4420
4421 "Precoat" means any coating which is applied to bare metal primarily to deactivate the metal
4422 surface for corrosion resistance to a subsequent water-base primer.

4423
4424 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

4425
4426 **Section 211.5012 Prefabricated Architectural Coatings**

4427
4428 "Prefabricated architectural coatings" means, for purposes of 35 Ill. Adm. Code
4429 218 and 219, coatings applied to metal parts and products that are to be used as an
4430 architectural structure.

4431
4432 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

4433
4434 **Section 211.5015 Preheater Kiln**

4435
4436 "Preheater kiln" means, for the purposes of 35 Ill. Adm. Code 217, Subpart T, a kiln where the
4437 feed to the kiln is preheated in cyclone chambers prior to the final reactions in a kiln which forms
4438 clinker.

4439
4440 (Source: Added at 25 Ill. Reg. 4582, effective March 15, 2001)

4441
4442 **Section 211.5020 Preheater/Preheater/Precalciner Kiln**

4443
4444 "Preheater/precalciner kiln" means, for the purposes of 35 Ill. Adm. Code 217, Subpart T, a kiln
4445 where the feed to the kiln is preheated in cyclone chambers and utilizes a second burner to

4446 calcine material in a separate vessel attached to the preheater prior to the final fusion in a kiln
4447 which forms clinker.

4448

4449 (Source: Added at 25 Ill. Reg. 4582, effective March 15, 2001)

4450

4451 **Section 211.5030 Pressure Release**

4452

4453 "Pressure release" means the emission of materials resulting from system pressure being greater
4454 than set pressure of the pressure relief device.

4455

4456 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4457

4458 **Section 211.5050 Pressure Tank**

4459

4460 "Pressure tank" means a tank in which fluids are stored at a pressure greater than atmospheric
4461 pressure.

4462

4463 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4464

4465 **Section 211.5060 Pressure/Vacuum Relief Valve**

4466

4467 "Pressure/vacuum relief valve" means a device affixed to the storage tank vent pipe to prevent
4468 the escape or intrusion of gases.

4469

4470 (Source: Added at 18 Ill. Reg. 14962, effective September 21, 1994)

4471

4472 **Section 211.5061 Pretreatment Coating**

4473

4474 "Pretreatment coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
4475 coating that contains no more than 12 percent solids by weight and at least 0.50
4476 percent acid by weight, is used to provide surface etching, and is applied directly
4477 to metal surfaces to provide corrosion resistance, adhesion, and ease of stripping.

4478

4479 (Source: Old Section 211.5061 renumbered to Section 211.5062; new Section 211.5061
4480 added at 34 Ill. Reg. 14119, effective September 14, 2010)

4481

4482 **Section 211.5062 Pretreatment Wash Primer**

4483

4484 "Pretreatment wash primer" means:

4485

4486 For purposes of Subparts HH of 35 Ill. Adm. Code 218 and 219, the first
4487 coating applied to bare metal if solventborne primers will be applied. This
4488 coating contains a minimum of 0.5 percent acid, by weight, is necessary to
4489 provide surface etching, and provides corrosion resistance and adhesion;

4490

4491 For purposes of Subparts F of 35 Ill. Adm. Code 218 and 219, a coating
4492 that contains no more than 12 percent solids by weight and at least 0.50
4493 percent acids by weight, is used to provide surface etching, and is applied
4494 directly to fiberglass and metal surfaces to provide corrosion resistance
4495 and adhesion of subsequent coatings.
4496

4497 (Source: Renumbered from Section 211.5061 and amended at 34 Ill. Reg. 14119,
4498 effective September 14, 2010)
4499

4500 **Section 211.5065 Primary Product**

4501
4502 "Primary Product" means a product of a chemical manufacturing process unit that shall be
4503 determined according to the procedures specified as follows:
4504

- 4505 a) If a chemical manufacturing process unit produces more than one intended
4506 chemical product, the product with the greatest annual design capacity on a mass
4507 basis determines the primary product of the process.
4508
- 4509 b) If a chemical manufacturing process unit has two more products that have the
4510 same maximum annual design capacity on a mass basis and if one of those
4511 chemicals is listed in Appendix A of 35 Ill. Adm. Code 218 or 219, then the listed
4512 chemical is considered the primary product. If more than one of the products is
4513 listed in Appendix A of 35 Ill. Adm. Code 218 or 219, then the owner or operator
4514 may designate as the primary product any of the listed chemicals.
4515
- 4516 c) For a chemical manufacturing process unit that is designed and operated as a
4517 flexible operation unit and is used predominantly to produce one or more of the
4518 listed chemicals in Appendix A of 35 Ill. Adm. Code 218 or 219, the primary
4519 product shall be determined based on the expected utilization for the five years
4520 following promulgation for existing sources and based on the expected utilization
4521 for the first five years after initial start-up for new sources.
4522
- 4523 1) If the flexible operation unit produces one product for the greatest annual
4524 operating time, then that product shall represent the primary product of the
4525 flexible operation unit.
4526
- 4527 2) If the flexible operation unit produces multiple chemicals equally based on
4528 operating time, then the product with the greatest annual production on a
4529 mass basis shall represent the primary product of the flexible operation
4530 unit.
4531

4532 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)
4533

4534 **Section 211.5070 Prime Coat**

4535
4536 "Prime coat" means the first of two or more coatings applied to a substrate in a multiple coat

4537 operation.

4538

4539 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4540

4541 **Section 211.5075 Primer Sealant**

4542

4543 "Primer sealant" means, for purposes of 35 Ill. Adm. Code 218.204(q) and
4544 219.204(q), a sealant applied in the manufacture of ammunition to assembled
4545 primers to maintain the primer assembly and prevent explosive priming mix from
4546 dusting during the transfer of primers.

4547

4548 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

4549

4550 **Section 211.5080 Primer Sealer**

4551

4552 "Primer sealer" means an undercoat that improves the adhesion of the topcoat, provides
4553 corrosion resistance, and promotes color uniformity.

4554

4555 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

4556

4557 **Section 211.5090 Primer Surfacer Coat**

4558

4559 "Primer surfacer coat" means, for purposes of 35 Ill. Adm. Code 215.204(a),
4560 218.204(a)(1), and 219.204(a)(1), a coating used to touch up areas on the surface
4561 of automobile or light-duty truck bodies not adequately covered by the prime coat
4562 before application of the top coat. The primer surfacer coat is applied between
4563 the prime coat and topcoat. An anti-chip coating applied to main body parts (e.g.,
4564 rocker panels, bottom of doors and fenders, and leading edge of roof) is a
4565 primer/surfacer coat. The primer surfacer coat is also referred to as a "guide
4566 coat."

4567

4568 "Primer surfacer coat" means, for purposes of 35 Ill. Adm. Code 218, Subpart HH
4569 and 219, Subpart HH, a coating applied to motor vehicles, mobile equipment, or
4570 their parts and components at motor vehicle refinishing operations that fills in
4571 surface imperfections and builds a thickness in order to allow sanding.

4572

4573 "Primer surfacer coat" means, for purposes of 35 Ill. Adm. Code 218.204(a)(2)
4574 and 219.204(a)(2), an intermediate protective coating applied over the
4575 electrodeposition primer and under the topcoat. Primer surfacer provides
4576 adhesion, protection, and appearance properties to the total finish. Primer
4577 surfacer may also be called guide coat or surfacer. Primer surfacer operations
4578 may include other coatings (e.g., anti-chip, lower-body anti-chip, chip-resistant
4579 edge primer, spot primer, blackout, deadener, interior color, basecoat replacement
4580 coating, etc.) that are applied in the same spray booths.

4581

4582 (Source: Amended at 34 Ill. Reg. 14119, effective September 14, 2010)

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Section 211.5110 Primer Surfacer Operation

"Primer surfacer operation" means the application area(s), flashoff area(s) and oven(s) that are used to apply and dry or cure primer surfacer coat on a single assembly line.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.5130 Primers

"Primers" means any coatings formulated and applied to substrates to provide a firm bond between the substrate and subsequent coats.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.5140 Printed Interior Panel

"Printed Interior Panel" mean a panel whose grain or natural surface is obscured by fillers and basecoats upon which a simulated grain or decorative pattern is printed.

(Source: Added at 35 Ill. Reg. 13451, effective July 27, 2011)

Section 211.5150 Printing

"Printing" means the application of words, designs, pictures, or other images to a substrate using ink.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.5170 Printing Line

"Printing line" means an operation consisting of a series of one or more roll printers and any associated roll coaters, drying areas, and ovens wherein one or more coatings are applied, dried, and/or cured.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.5185 Process Emission Source

"Process emission source" means any stationary emission source other than a fuel combustion emission unit or an incinerator.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.5190 Process Emission Unit

4629 "Process emission unit" means any stationary emission unit other than a fuel combustion
4630 emission unit or an incinerator.

4631

4632 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4633

4634 **Section 211.5195 Process Heater**

4635

4636 "Process heater" means, for purposes of Part 217, an enclosed combustion device
4637 that burns gaseous or liquid fuels only and that indirectly transfers heat to a
4638 process fluid or a heat transfer medium other than water. This term does not
4639 include pipeline heaters and storage tank heaters that are primarily meant to
4640 maintain fluids at a certain temperature or viscosity.

4641

4642 (Source: Added at 33 Ill. Reg. 13326, effective August 31, 2009)

4643

4644 **Section 211.5210 Process Unit**

4645

4646 "Process unit" means equipment and components assembled to produce, as intermediate or final
4647 products, one or more chemicals. A process unit can operate independently if supplied with
4648 sufficient feed or raw materials and sufficient storage facilities for the product. For purposes of
4649 Subpart Q of Parts 215, 218 and 219, a process unit must produce one or more of the chemicals
4650 listed in Appendix A of 35 Ill. Adm. Code 215, 218 or 219, as applicable.

4651

4652 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4653

4654 **Section 211.5230 Process Unit Shutdown**

4655

4656 "Process unit shutdown" means a work practice or operational procedure that stops production
4657 from a process unit or part of a process unit. An unscheduled work practice or operational
4658 procedure that stops production from a process unit or part of a process unit for less than 24
4659 hours is not a process unit shutdown. The use of spare equipment and components and
4660 technically feasible bypassing of equipment and components without stopping production is not
4661 a process unit shutdown.

4662

4663 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4664

4665 **Section 211.5245 Process Vent**

4666

4667 "Process vent" means, for purposes of 35 Ill. Adm. Code 218 and 219, Sections 218.500 through
4668 218.506 and 219.500 through 219.506, any non-fugitive source of VOM emissions to the
4669 atmosphere resulting from non-combustion emission units. A process vent begins at the inlet to
4670 the control device, or in the absence of a control device, at the point of discharge to the
4671 atmosphere. This includes all emission units vents and stacks. Not included in this definition are
4672 exhaust streams from exhaust hoods and building ventilation fans which are used to provide
4673 ventilation for workers and not to collect and discharge emissions from specific emission units.

4674

4675 (Source: Added at 19 Ill. Reg. 7344, effective May 22, 1995)

4676

4677 **Section 211.5250 Process Weight Rate**

4678

4679 "Process weight rate" means the actual weight or engineering approximation thereof of all
4680 materials except liquid and gaseous fuels and combustion air introduced into any process per
4681 hour. For a cyclical or batch operation, the process weight rate shall be determined by dividing
4682 such actual weight or engineering approximation thereof by the number of hours of operation
4683 excluding any time during which the equipment is idle. For continuous processes, the process
4684 weight rate shall be determined by dividing such actual weight or engineering approximation
4685 thereof by the number of hours in one complete operation, excluding any time during which the
4686 equipment is idle.

4687

4688 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4689

4690 **Section 211.5270 Production Equipment Exhaust System**

4691

4692 "Production equipment exhaust system" means a system for collecting and directing into the
4693 atmosphere emissions of volatile organic material from reactors, centrifuges, and other process
4694 emission units.

4695

4696 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4697

4698 **Section 211.5310 Publication Rotogravure Printing Line**

4699

4700 "Publication rotogravure printing line" means a rotogravure printing line upon paper which is
4701 subsequently formed into books, magazines, catalogues, brochures, directories, newspaper
4702 supplements or other types of non-packaging printed materials.

4703

4704 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4705

4706 **Section 211.5330 Purged Process Fluid**

4707

4708 "Purged process fluid" means liquid or vapor from a process unit that contains volatile organic
4709 material and that results from flushing or cleaning the sample line(s) of a process unit so that an
4710 uncontaminated sample may then be taken for testing or analysis

4711

4712 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4713

4714 **Section 211.5335 Radiation Effect Coating**

4715

4716 "Radiation Effect Coating" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, a
4717 coating or coating system engineered to interact, through absorption or reflection, with specific
4718 regions of the electromagnetic energy spectrum, such as the ultraviolet, visible, infrared, or
4719 microwave regions. Uses include, but are not limited to, lightning strike protection,

4720 electromagnetic pulse protection, and radar avoidance. Coatings that have been designated
4721 "classified" by the Department of Defense are not included in this definition.

4722
4723 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

4724
4725 **Section 211.5340 Rated Heat Input Capacity**

4726
4727 "Rated heat input capacity" means the ability of an emission unit to combust a maximum amount
4728 of fuel on a steady state basis, as limited by a federally enforceable permit condition, or
4729 otherwise as stated by the manufacturer of the unit, based on the physical design and
4730 characteristics of the unit, or, if higher than the manufacturer's stated maximum amount, as
4731 demonstrated by the actual operation of the unit.

4732
4733 (Source: Added at 18 Ill. Reg. 15744, effective October 17, 1994)

4734
4735 **Section 211.5350 Reactor**

4736
4737 "Reactor" means a vat, vessel, or other device in which chemical reactions take place.

4738
4739 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4740
4741 **Section 211.5370 Reasonably Available Control Technology (RACT)**

4742
4743 "Reasonably available control technology (RACT)" means the lowest emission limitation that an
4744 emission unit is capable of meeting by the application of control technology that is reasonably
4745 available considering technological and economic feasibility.

4746
4747 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4748
4749 **Section 211.5390 Reclamation System**

4750
4751 "Reclamation system" means equipment which reclaims spent solvents, surplus propellants,
4752 waste materials and other materials generated by an emission unit to produce solvent, propellant
4753 or other materials which may be reused in the emission unit.

4754
4755 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

4756
4757 **Section 211.5400 Red Coating**

4758
4759 "Red coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a coating
4760 that meets all of the following criteria:

4761
4762 Yellow limit: the hue of hostaperm scarlet;

4763
4764 Blue limit: the hue of monastral red-violet;

4765

4766 Lightness limit for metallics: 35 percent aluminum flake;
4767
4768 Lightness limit for solids: 50 percent titanium dioxide white;
4769
4770 Solid reds: hue angle of -11 to 38° and maximum lightness of 23 to 45
4771 units; and
4772
4773 Metallic reds: hue angle of -16 to 35° and maximum lightness of 28 to 45
4774 units.
4775
4776 These criteria are based on Cielab color space, 0/45 geometry. For spherical
4777 geometry, specular included, the upper limit is 49 units.
4778

(Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

4780
4781 **Section 211.5410 Refiner**

4782
4783 "Refiner" means any person who owns, leases, operates, controls, or supervises a refinery.

4784
4785 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4786
4787 **Section 211.5430 Refinery Fuel Gas**

4788
4789 "Refinery fuel gas" means any gas which is generated by a petroleum refinery process unit and
4790 which is combusted at the refinery, including any gaseous mixture of natural gas and fuel gas.

4791
4792 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4793
4794 **Section 211.5450 Refinery Fuel Gas System**

4795
4796 "Refinery fuel gas system" means a system for collection of refinery fuel gas including, but not
4797 limited to, piping for collecting tail gas from various process units, mixing drums and controls
4798 and distribution piping.

4799
4800 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4801
4802 **Section 211.5470 Refinery Unit or Refinery Process Unit**

4803
4804 "Refinery unit" or "Refinery process unit" means a set of equipment which are a part of a basic
4805 process operation such as distillation, hydrotreating, cracking, or reforming of hydrocarbons.

4806
4807 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4808
4809 **Section 211.5480 Reflective Argent Coating**

4810
4811 "Reflective argent coating" means a silver-colored coating that will reflect light.

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(Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

Section 211.5490 Refrigerated Condenser

"Refrigerated condenser" means a surface condenser in which the coolant supplied to the condenser has been cooled by a mechanical device, other than by a cooling tower or evaporative spray cooling, such as refrigeration unit or steam chiller unit.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.5500 Regulated Air Pollutant

- a) "Regulated air pollutant" means the following:
 - 1) Nitrogen oxides (NO[x]) or any volatile organic compound.
 - 2) Any pollutant for which a national ambient air quality standard has been promulgated.
 - 3) Any pollutant that is subject to any standard promulgated under Section 111 of the Clean Air Act.
 - 4) Any Class I or II substance subject to a standard promulgated under Section 112 of the Clean Air Act, including Sections 112(g), (j) and (r).
 - A) Any pollutant subject to requirements under Section 112(j) of the Clean Air Act. Any pollutant listed under Section 112(b) shall be considered to be regulated 18 months after the date on which United States Environmental Protection Agency ("USEPA") was required to promulgate an applicable standard pursuant to Section 112(e) of the Clean Air Act, if USEPA fails to promulgate such standard.
 - B) Any pollutant for which the requirements of Section 112(g)(2) of the Clean Air Act have been met, but only with respect to the individual source subject to Section 112(g)(2) requirement.
 - 5) Greenhouse gases, which are the group of six long-lived and directly emitted greenhouse gases: carbon dioxide, methane, nitrous oxide, hydrofluorocarbons, perfluorocarbons, and sulfur hexafluoride.
- b) "Regulated air pollutant" shall, for the purposes of 35 Ill. Adm. Code 201.180(a), mean any air contaminant as to which this Subtitle contains emission standards or other specific limitations and any contaminant regulated in Illinois pursuant to Section 9.1 of the Act.

4858
4859 (Source: Added at 17 Ill. Reg. 21471, effective December 7, 1993)

4860
4861 **Section 211.5510 Reid Vapor Pressure**

4862
4863 "Reid vapor pressure" means the absolute vapor pressure of volatile crude oil and volatile
4864 nonviscous petroleum liquids except ~~liquified~~liquefied petroleum gases as determined by the
4865 method referenced in the Section where the term is used or by ASTM D323-08 (if not referenced
4866 in the Section where the term is used), incorporated by reference in 35 Ill. Adm. Code 218.112
4867 and 219.112.

4868
4869 (Source: Amended at 37 Ill. Reg. 1662, effective January 28, 2013)

4870
4871 **Section 211.5520 Reinforced Plastic Composite**

4872
4873 "Reinforced plastic composite" means, for purposes of 35 Ill. Adm. Code 218 and
4874 219, a composite material consisting of plastic reinforced with fibers.

4875
4876 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

4877
4878 **Section 211.5530 Repair**

4879
4880 "Repair" means, with respect to polyester resin product manufacturing processes, a portion of the
4881 fabrication process that requires the addition of polyester resin materials to portions of a
4882 previously fabricated product in order to mend damage immediately following normal
4883 fabrication operations.

4884
4885 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

4886
4887 **Section 211.5535 Repair Cleaning**

4888
4889 "Repair Cleaning" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, a solvent
4890 cleaning operation or activity carried out during a repair process.

4891
4892 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

4893
4894 **Section 211.5550 Repair Coat**

4895
4896 "Repair coat" means:

4897
4898 With respect to coating wood furniture, coatings used to correct
4899 imperfections or damage to furniture surface;

4900
4901 For purposes of 35 Ill. Adm. Code 218.204(q) and 219.204(q), a coat used
4902 to re-coat portions of a previously coated product that has sustained
4903 mechanical damage to the coating following normal coating operations.

4904
4905 (Source: Amended at 34 Ill. Reg. 14119, effective September 14, 2010)

4906
4907 **Section 211.5570 Repaired**

4908
4909 "Repaired" means, for the purpose of Subpart Q of 35 Ill. Adm. Code 215, 218 and 219, that
4910 equipment or a component has been adjusted, or otherwise altered, to eliminate a leak.

4911
4912 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4913
4914 **Section 211.5580 Repowering**

4915
4916 For purposes of 35 Ill. Adm. Code 217, Subpart W, "repowering" means the conversion or
4917 replacement of an existing budget EGU, as identified in Appendix F, with a technology capable
4918 of controlling NO_x and combustion emissions simultaneously with improved boiler or generation
4919 efficiency and with waste reduction, or any other replacement generation technology as
4920 determined by the Illinois Environmental Protection Agency. Repowering shall be considered a
4921 control technology for purposes of 35 Ill. Adm. Code 217.

4922
4923 (Source: Added at 25 Ill. Reg. 108, effective December 26, 2000)

4924
4925 **Section 211.5585 Research and Development Operation**

4926
4927 "Research and Development Operation" means, for purposes of 35 Ill. Adm. Code 218.187 and
4928 219.187, an operation whose purpose is for research and development of new processes and
4929 products, that is conducted under the close supervision of technically trained personnel, and that
4930 is not involved in the manufacture of final or intermediate products for commercial purposes,
4931 except in a de minimis manner.

4932
4933 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

4934
4935 **Section 211.5590 Residual Fuel Oil**

4936
4937 "Residual fuel oil" means fuel oils of grade No. 4, 5 and 6 as specified in detailed requirements
4938 for fuel oils ASTM D-396-69 (1971) incorporated by reference in 35 Ill. Adm. Code 218.112 and
4939 219.112.

4940
4941 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4942
4943 **Section 211.5600 Resist Coat**

4944
4945 "Resist coat" means a coating that is applied to a plastic part before metallic plating to prevent
4946 deposits of metal on portions of the plastic part.

4947
4948 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

4949

4950 **Section 211.5610 Restricted Area**

4951

4952 "Restricted area" means the area within the boundaries of any "municipality" as defined in the
4953 Illinois Municipal Code, plus a zone extending one mile beyond the boundaries of any such
4954 municipality having a population of 1000 or more according to the latest federal census.

4955

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4956

4957 **Section 211.5630 Retail Outlet**

4958

4960 "Retail outlet" means any gasoline dispensing operation at which gasoline is sold or offered for
4961 sale for use in motor vehicles.

4962

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4963

4964

4965 **Section 211.5640 Rich-Burn Engine**

4966

4967 "Rich-burn engine" means a spark-ignited engine where the oxygen content in the exhaust stream
4968 of the engine before any dilutions is 1 percent or less by volume measured on a dry basis.

4969

(Source: Added at 31 Ill. Reg. 14254, effective September 25, 2007)

4970

4971

4972 **Section 211.5650 Ringelmann Chart**

4973

4974 "Ringelmann chart" means the chart published and described in the Bureau of Mines, U.S.
4975 Department of Interior, Information Circular 8333 (Revision of IC7718) May 1, 1967, or any
4976 adaptation thereof which has been approved by the Agency.

4977

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4978

4979

4980 **Section 211.5670 Roadway**

4981

4982 "Roadway" means any street, highway, road, alley, sidewalk, parking lot, airport, rail bed or
4983 terminal, bikeway, pedestrian mall or other structure used for transportation purposes.

4984

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4985

4986

4987 **Section 211.5690 Roll Coater**

4988

4989 "Roll coater" means an apparatus used for roll coating.

4990

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4991

4992

4993 **Section 211.5710 Roll Coating**

4994

4995 "Roll coating" means a method of applying a coating to a moving substrate by means of rotating

4996 hard rubber, elastomeric or metal rolls.

4997

4998 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

4999

5000 **Section 211.5730 Roll Printer**

5001

5002 "Roll printer" means an apparatus used for roll printing.

5003

5004 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5005

5006 **Section 211.5750 Roll Printing**

5007

5008 "Roll printing" means the method of printing by means of a series of rolls, usually of hard rubber
5009 or metal, each with only partial coverage.

5010

5011 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5012

5013 **Section 211.5770 Rotogravure Printing**

5014

5015 "Rotogravure printing" means roll printing in which the pattern to be applied is recessed in the
5016 roll relative to the non-image area.

5017

5018 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5019

5020 **Section 211.5790 Rotogravure Printing Line**

5021

5022 "Rotogravure printing line" means a printing line performing rotogravure printing.

5023

5024 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5025

5026 **Section 211.5800 Rubber**

5027

5028 "Rubber" means, for purposes of Subparts JJ of 35 Ill. Adm. Code 218 and 219,
5029 any natural or manmade rubber substrate, including, but not limited to, styrene-
5030 butadiene rubber, polychloroprene (neoprene), butyl rubber, nitrile rubber,
5031 chlorosulfonated polyethylene and ethylene propylene diene terpolymer.

5032

5033 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5034

5035 **Section 211.5810 Safety Relief Valve**

5036

5037 "Safety relief valve" means a valve which is normally closed and which is designed to open in
5038 order to relieve excessive pressures within a vessel or pipe.

5039

5040 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5041

5042 **Section 211.5830 Sandblasting**

5043
5044 "Sandblasting" means the use of a mixture of sand and air at high pressures for cleaning and/or
5045 polishing any type of surface.

5046
5047 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5048
5049 **Section 211.5850 Sanding Sealers**

5050
5051 "Sanding sealers" means any coatings formulated for and applied to bare wood for sanding and
5052 to seal the wood for subsequent application of varnish. To be considered a sanding sealer a
5053 coating must be clearly labelled as such.

5054
5055 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5056
5057 **Section 211.5860 Scientific Instrument**

5058
5059 "Scientific Instrument" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, an
5060 instrument, including the components, assemblies, and subassemblies used in their manufacture,
5061 and associated accessories and reagents that are used for the detection, measurement, analysis,
5062 separation, synthesis, or sequencing of various compounds.

5063
5064 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

5065
5066 **Section 211.5870 Screening**

5067
5068 "Screening" means separating material according to size by pressing undersized material through
5069 one or more mesh surfaces (screens) in series, and retaining oversized material on the mesh
5070 surfaces (screens).

5071
5072 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5073
5074 **Section 211.5875 Screen Printing**

5075
5076 "Screen Printing" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, a process in
5077 which the printing ink passes through a taut screen or fabric to which a refined form of stencil
5078 has been applied. The stencil openings determine the form and dimensions of the imprint.

5079
5080 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

5081
5082 **Section 211.5880 Screen Printing on Paper**

5083
5084 "Screen Printing on Paper" means a process that would otherwise be paper coating as defined in
5085 Section 211.4470 of this Part, except ink is passed through a taut screen or fabric to which a
5086 refined form of stencil has been applied. The stencil openings determine the form and
5087 dimensions of the imprint.

5088
5089
5090

(Source: Added at 30 Ill. Reg. 9654, effective May 15, 2006)

5091 **Section 211.5885 Screen Reclamation**

5092

5093 "Screen Reclamation" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, a solvent
5094 cleaning activity carried out in a screen printing operation in which the screen is completely
5095 cleaned and the stencil removed for recycling or reuse of the screen for other production runs.

5096

(Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

5097

5098
5099 **Section 211.5890 Sealer**

5100

5101 Except for purposes of 35 Ill. Adm. Code 218.204(a) and (q) and 219.204(a) and
5102 (q), "sealer" means a coating containing binders that seals wood prior to the
5103 application of the subsequent coatings.

5104

5105 For purposes of 35 Ill. Adm. Code 218.204(a) and (q) and 219.204(a) and (q),
5106 "sealer" means a high viscosity material generally, but not always, applied in the
5107 paint shop after the body has received an electrodeposition primer coating and
5108 before the application of subsequent coatings (e.g., primer surfacer). The primary
5109 purpose of sealer is to fill body joints completely so that there is no intrusion of
5110 water, gases, or corrosive materials into the passenger area of the body
5111 compartment. These materials are also referred to as sealant, sealant primer, or
5112 caulk.

5113

(Source: Amended at 34 Ill. Reg. 14119, effective September 14, 2010)

5114

5115

5116

Section 211.5910 Semi-Transparent Stains

5117

5118 "Semi-transparent stains" means stains containing dyes or semi-transparent pigments which are
5119 formulated to enhance wood grain and change the color of the surface but not to conceal the
5120 surface, including, but not limited to, sap stain, toner, non-grain raising stains, pad stain, or
5121 spatter stain.

5122

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5123

5124

5125

Section 211.5930 Sensor

5126

5127 "Sensor" means a device that measures a physical quantity or the change in a physical quantity

5128

such as temperature, pressure, flow rate, pH, or liquid level.

5129

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5130

5131

5132

Section 211.5950 Set of Safety Relief Valves

5133

5134 "Set of safety relief valves" means one or more safety relief valves designed to open in order to
5135 relieve excessive pressures in the same vessel or pipe.

5136
5137 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5138
5139 **Section 211.5970 Sheet Basecoat**

5140
5141 "Sheet basecoat" means a coating applied to metal when the metal is in sheet form to serve as
5142 either the exterior or interior of a can for either two-piece or three-piece cans.

5143
5144 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5145
5146 **Section 211.5980 Sheet-Fed**

5147
5148 "Sheet-fed" means a printing or coating line where individual sheets of substrate are fed to the
5149 line sequentially.

5150
5151 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

5152
5153 **Section 211.5985 Sheet Rubber Lining Installation**

5154
5155 "Sheet rubber lining installation" means, for purposes of 35 Ill. Adm. Code 218
5156 and 219, the process of applying sheet rubber liners by hand to metal or plastic
5157 substrates to protect the underlying substrate from corrosion or abrasion. These
5158 operations also include laminating sheet rubber to fabric by hand.

5159
5160 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5161
5162 **Section 211.5987 Shock-Free Coating**

5163
5164 "Shock-free coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
5165 coating applied to electrical components to protect the user from electric shock.
5166 The coating has characteristics of being of low capacitance and high resistance,
5167 and having resistance to breaking down under high voltage.

5168
5169 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5170
5171 **Section 211.5990 Shotblasting**

5172
5173 "Shotblasting" means the use of a mixture of any metallic or non-metallic substance and air at
5174 high pressures for cleaning and/or polishing any type of surface.

5175
5176 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5177
5178 **Section 211.6010 Side-Seam Spray Coat**

5179

5180 "Side-seam spray coat" means a can coating applied to the seam of a three-piece can.

5181

5182 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5183

5184 **Section 211.6012 Silicone-Release Coating**

5185

5186 "Silicone-release coating" means, for purposes of 35 Ill. Adm. Code 218 and 219,
5187 any coating that contains silicone resin and is intended to prevent food from
5188 sticking to metal surfaces such as baking pans.

5189

5190 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5191

5192 **Section 211.6015 Single-Ply Roof Membrane**

5193

5194 "Single-ply roof membrane" means, for purposes of 35 Ill. Adm. Code 218 and
5195 219, a prefabricated single sheet of rubber, normally ethylene-propylenediene
5196 terpolymer, that is field applied to a building roof using one layer of membrane
5197 material. Single-ply roof membrane does not include membranes prefabricated
5198 from EPDM.

5199

5200 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5201

5202 **Section 211.6017 Single-Ply Roof Membrane Adhesive Primer**

5203

5204 "Single-ply roof membrane adhesive primer" means, for purposes of 35 Ill. Adm.
5205 Code 218 and 219, any primer labeled for use to clean and promote adhesion of
5206 the single-ply roof membrane seams or splices prior to bonding.

5207

5208 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5209

5210 **Section 211.6020 Single-Ply Roof Membrane Installation and Repair Adhesive**

5211

5212 "Single-ply roof membrane installation and repair adhesive" means, for purposes
5213 of 35 Ill. Adm. Code 218 and 219, any adhesive labeled for use in the installation
5214 or repair of single-ply roof membrane. Installation includes, as a minimum,
5215 attaching the edge of the membrane to the edge of the roof and applying flashings
5216 to vents, pipes, and ducts that protrude through the membrane. Repair includes
5217 gluing the edges of A-4 torn membrane together, attaching a patch over a hole,
5218 and reapplying flashings to vents, pipes, or ducts installed through the membrane.

5219

5220 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5221

5222 **Section 211.6025 Single Unit Operation**

5223

5224 "Single unit operation" means, for purposes of 35 Ill. Adm. Code 218 and 219, Sections 218.500
5225 through 218.506 and 219.500 through 219.506, a distinct piece of equipment in a batch operation

5226 within which one or more discrete processing steps occur. Such discrete processing steps
5227 include, but are not limited to, the preparation of reactants, facilitation of reactions, separation
5228 and purification of products or intermediates, and recycling of materials.

5229
5230 (Source: Added at 19 Ill. Reg. 7344, effective May 22, 1995)

5231
5232 **Section 211.6030 Smoke**

5233
5234 "Smoke" means small gas-borne particles resulting from incomplete combustion, consisting
5235 predominantly but not exclusively of carbon, ash and other combustible material, that form a
5236 visible plume in the air.

5237
5238 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5239
5240 **Section 211.6050 Smokeless Flare**

5241
5242 "Smokeless flare" means a combustion unit and the stack to which it is affixed in which organic
5243 material achieves combustion by burning in the atmosphere such that the smoke or other
5244 particulate matter emitted to the atmosphere from such combustion does not have an appearance
5245 density or shade darker than No. 1 of the ~~Ringelmann~~Ringlemann Chart.

5246
5247 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5248
5249 **Section 211.6060 Soft Coat**

5250
5251 "Soft coat" means any coating that provides a soft tactile feel similar to leather and a rich leather-
5252 like appearance when applied to plastic interior automotive parts and exterior business machine
5253 parts.

5254
5255 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

5256
5257 **Section 211.6063 Solar-Absorbent Coating**

5258
5259 "Solar-absorbent coating" means, for purposes of 35 Ill. Adm. Code 218 and 219,
5260 a coating that has as its prime purpose the absorption of solar radiation.

5261
5262 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5263
5264 **Section 211.6065 Solids Turnover Ratio (R_T)**

5265
5266 "Solids turnover ratio" or "Solids R_T " means, for purposes of 35 Ill. Adm. Code
5267 218 and 219, the ratio of total volume of coating solids that is added to the EDP
5268 system in a calendar month to the total volume design capacity of the EDP
5269 system.

5270
5271 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5272
5273 **Section 211.6070 Solvent**
5274
5275 "Solvent" means a liquid substance that is used to dissolve or dilute another substance. This
5276 term includes, but is not limited to organic materials used as solvers, viscosity reducers,
5277 degreasing agents, or cleaning agents.
5278
5279 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
5280
5281 **Section 211.6090 Solvent Cleaning**
5282
5283 "Solvent cleaning" means the process of cleaning soils from surfaces by cold cleaning, open top
5284 vapor degreasing, or conveyORIZED degreasing.
5285
5286 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
5287
5288 **Section 211.6110 Solvent Recovery System**
5289
5290 "Solvent recovery system" means equipment which processes spent solvents, surplus propellants
5291 and other VOM containing waste materials generated by an emission unit to recover VOM which
5292 can be productively used, either in the original unit or for another purpose, reducing the amount
5293 of such material which must be disposed of as waste.
5294
5295 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)
5296
5297 **Section 211.6130 Source**
5298
5299 *"Source" means any stationary source (or any group of stationary sources) that are located on*
5300 *one or more contiguous or adjacent properties that are under common control of the same*
5301 *person (or persons under common control) and that belongs to a single major industrial*
5302 *grouping. For the purposes of defining "source," a stationary source or group of stationary*
5303 *sources shall be considered part of a single major industrial grouping if all of the pollutant*
5304 *emitting activities at such source or group of sources located on contiguous or adjacent*
5305 *properties and under common control belong to the same Major Group (i.e., all have the same*
5306 *two-digit code) as described in the Standard Industrial Classification Manual, 1987*
5307 *(incorporated by reference in 35 Ill. Adm. Code 218.112 and 219.112), or such pollutant*
5308 *emitting activities at a stationary source (or group of sources) located on contiguous or adjacent*
5309 *properties and under common control constitute a support facility as defined in Section 39.5 of*
5310 *the Environmental Protection Act [415 ILCS 5/39.5]. The determination as to whether any*
5311 *group of stationary sources are located on contiguous or adjacent properties, and/or are under*
5312 *common control, and/or whether the pollutant emitting activities at such group of stationary*
5313 *sources constitute a support facility shall be made on a case by case basis. [415 ILCS 5/39.5]*
5314
5315 (Source: Amended at 25 Ill. Reg. 5900, effective April 17, 2001)
5316
5317 **Section 211.6140 Specialty Coatings**

5318
5319 "Specialty coatings" means, for the purposes of 35 Ill. Adm. Code 218 and 219, plastic parts
5320 coatings used for unusual job performance requirements. These products include adhesion
5321 primers, resist coatings, soft coatings, reflective coatings, electrostatic prep coatings, headlamp
5322 lens coatings, ink pad printing coatings, stencil coatings, vacuum metalizing coatings, gloss
5323 reducers, plating resist coatings, and plating sensitizer coatings.

5324
5325 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

5326
5327 **Section 211.6145 Specialty Coatings for Motor Vehicles**

5328
5329 "Specialty coatings for motor vehicles" means, for purposes of 35 Ill. Adm. Code Part 218 and
5330 Part 219, Subpart HH, a coating used for unusual job performance requirements, including, but
5331 not limited to, adhesion promoters, uniform finish blenders, elastomeric materials, gloss
5332 flatteners, and bright metal trim repair.

5333
5334 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

5335
5336 **Section 211.6150 Specialty High Gloss Catalyzed Coating**

5337
5338 "Specialty high gloss catalyzed coating" means commercial contract finishing of material
5339 prepared for printers and lithographers where the finishing process uses a solvent-borne coating,
5340 formulated with a catalyst, in a quantity of no more than 12,000 gallons/year as supplied, where
5341 the coating machines are sheet fed and the coated sheets are brought to a minimum surface
5342 temperature of 190° F, and where the coated sheets are to achieve the minimum specular
5343 reflectance index of 65 measured at a 60 degree angle with a gloss meter.

5344
5345 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5346
5347 **Section 211.6170 Specialty Leather**

5348
5349 "Specialty leather" means leather in one of the following categories:

- 5350
5351 a) "Specialty shoe leather," such as "CHROMEXCEL" (TM) leather, that is:
- 5352
5353 1) A select grade of chrome tanned, bark retanned leather;
 - 5354
5355 2) Retanned to over 25% by weight grease, wax and oils by direct contact
5356 with such materials in liquefied form at elevated temperature without the
5357 presence of water;
 - 5358
5359 3) Finished with coating materials which adhere to the leather surface to
5360 provide color and a rich visual luster while allowing a surface that feels
5361 oily; and
 - 5362
5363 4) Used primarily for manufacture of shoes.

- 5364
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- b) "~~Speciality~~Specialty football leather," such as "TANNED IN TACK" (TM) leather that is:
- 1) Top grade, chrome tanned, bark retanned, and fat liquored leather;
 - 2) Finished with coating materials which impregnate into the leather to produce a permanent non-slip "tacky" exterior surface on the leather. This "tacky" characteristic continues to exist with wear; and
 - 3) Used primarily for the manufacture of footballs.

5376 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

5377
5378 **Section 211.6190 Specialty Soybean Crushing Source**

5379
5380 "Specialty soybean crushing source" means any hexane extraction soybean crushing equipment
5381 using indirect steam heat in flash or vapor desolventizers as the primary method of
5382 desolventizing and producing specialty solvent extracted soy flakes, grits or flour.

5383
5384 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5385
5386 **Section 211.6210 Splash Loading**

5387
5388 "Splash loading" means a method of loading a tank, railroad tank car, tank truck, or trailer by use
5389 of other than a submerged loading pipe.

5390
5391 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5392
5393 **Section 211.6230 Stack**

5394
5395 "Stack" means a flue or conduit, free-standing or with exhaust port above the roof of the building
5396 on which it is mounted, by which air contaminants are emitted into the atmosphere.

5397
5398 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5399
5400 **Section 211.6250 Stain Coating**

5401
5402 "Stain coating" means a non-protective coating containing dye or pigment which is applied to a
5403 substrate to impart color without obscuring the grain of the substrate, i.e., the appearance and
5404 texture of the surface of the substrate due to its physical structure, or for a transparent substrate,
5405 without blocking the passage of light through the substrate.

5406
5407 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

5408
5409 **Section 211.6270 Standard Conditions**

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"Standard conditions" means a temperature of 70° F and a pressure of 14.7 psia.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.6290 Standard Cubic Foot (scf)

"Standard cubic foot (scf)" means the volume of one cubic foot of gas at standard conditions.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.6310 Start-Up

"Start-up" means the setting in operation of an emission unit for any purpose.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.6330 Stationary Emission Source

"Stationary emission source" means an emission source which is not self-propelled.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.6350 Stationary Emission Unit

"Stationary emission unit" means an emission unit which is not self-propelled.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.6355 Stationary Gas Turbine

"Stationary gas turbine" means any simple cycle gas turbine, regenerative cycle gas turbine or any gas turbine portion of a combined cycle steam/electric generating system that is not self-propelled. It may, however, be mounted on wheels for portability.

(Source: Added at 18 Ill. Reg. 15744, effective October 17, 1994)

Section 211.6360 Stationary Reciprocating Internal Combustion Engine

"Stationary reciprocating internal combustion engine" means any internal combustion engine, except a gas turbine, that is not self-propelled. It may, however, be mounted on wheels for portability.

(Source: Added at 18 Ill. Reg. 15744, effective October 17, 1994)

Section 211.6370 Stationary Source

5456
5457 "Stationary source" means any building, structure, facility, or installation that emits or may emit
5458 any air pollutant.

5459
5460 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5461
5462 **Section 211.6390 Stationary Storage Tank**

5463
5464 "Stationary storage tank" means any container of liquid or gas which is designed and constructed
5465 to remain at one site.

5466
5467 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5468
5469 **Section 211.6400 Stencil Coat**

5470
5471 "Stencil coat" means:

5472
5473 Prior to May 1, 2012, a coating that is applied over a stencil on a plastic
5474 part at a thickness of 1 mil or less of coating solids. Stencil coats are most
5475 frequently letters, numbers, or decorative designs;

5476
5477 On and after May 1, 2012, an ink or pigmented coating that is rolled or
5478 brushed onto a template or stamp in order to add identifying letters,
5479 symbols, and/or numbers.

5480
5481 (Source: Amended at 34 Ill. Reg. 14119, effective September 14, 2010)

5482
5483 **Section 211.6405 Sterilization Indicating Ink**

5484
5485 "Sterilization Indicating Ink" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, an
5486 ink that changes color to indicate that sterilization has occurred. Such ink is used to monitor the
5487 sterilization of medical instruments, autoclave efficiency, and the thermal processing of foods for
5488 prevention of spoilage.

5489
5490 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

5491
5492 **Section 211.6410 Storage Tank or Storage Vessel**

5493
5494 "Storage tank or storage vessel" means any tank, reservoir or container used for the storage of
5495 liquid or gaseous material.

5496
5497 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5498
5499 **Section 211.6420 Strippable Spray Booth Coating**

5500
5501 "Strippable spray booth coating" means a coating that is applied to a spray booth wall to provide

5502 a protective film to receive overspray during finishing operations and that is subsequently peeled
5503 off and disposed of.

5504

5505 (Source: Added at 22 Ill. Reg. 3497, effective February 2, 1998)

5506

5507 **Section 211.6425 Stripping**

5508

5509 "Stripping" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, the removal of cured
5510 coatings, cured inks, or cured adhesives.

5511

5512 (Source: Added at 39 Ill. Reg. 9069, effective June 25, 2010)

5513

5514 **Section 211.6427 Structural Glazing**

5515

5516 "Structural glazing" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
5517 process that includes the application of adhesive to bond glass, ceramic, metal,
5518 stone, or composite panels to exterior building frames.

5519

5520 (Source: Added at 34 Ill. Reg. 14116, effective September 14, 2010)

5521

5522 **Section 211.6430 Styrene Devolatilizer Unit**

5523

5524 "Styrene devolatilizer unit" means equipment performing the function of separating unreacted
5525 styrene monomer and other volatile components from polystyrene in a vacuum devolatilizer.

5526

5527 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5528

5529 **Section 211.6450 Styrene Recovery Unit**

5530

5531 "Styrene recovery unit" means equipment performing the function of separating styrene
5532 monomer from other less volatile components of the styrene devolatilizer unit's output. The
5533 separated styrene monomer may be reused as a raw material in the polystyrene plant.

5534

5535 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5536

5537 **Section 211.6460 Subfloor**

5538

5539 "Subfloor" means, for purposes of 35 Ill. Adm. Code 218 and 219, subflooring
5540 material over floor joists, including any load bearing joists. Subflooring is
5541 covered by a finish surface material.

5542

5543 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5544

5545 **Section 211.6470 Submerged Loading Pipe**

5546

5547 a) "Submerged loading pipe" means, for purposes of 35 Ill. Adm. Code 215, any

5548 loading pipe the discharge opening of which is entirely submerged when the
5549 liquid level is 6 inches above the bottom of the tank. When applied to a tank
5550 which is loaded from the side, "submerged loading pipe" means any loading pipe
5551 the discharge of which is entirely submerged when the liquid level is 18 inches or
5552 two times the loading pipe diameter, whichever is greater, above the bottom of the
5553 tank. The definition shall also apply to any loading pipe which is continuously
5554 submerged during loading operations.
5555

b) "Submerged loading pipe" means, for purposes of 35 Ill. Adm. Code 218 and 219,
any discharge pipe or nozzle which meets either of the following conditions:

- 1) Where the tank is filled from the top, the end of the discharge pipe or
nozzle must be totally submerged when the liquid level is 15 cm (6 in.)
above the bottom of the tank.
- 2) Where the tank is filled from the side, the discharge pipe or nozzle must
be totally submerged when the liquid level is 46 cm (18 in.) above the
bottom of the tank.

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5567
5568
5569 **Section 211.6490 Substrate**

5570 "Substrate" means the surface onto which a coating is applied or into which a coating is
5571 impregnated.
5572

5573
5574 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
5575

5576 **Section 211.6510 Sulfuric Acid Mist**

5577
5578 "Sulfuric acid mist" means sulfuric acid mist as measured according to the method specified in
5579 35 Ill. Adm. Code 214.101(b).
5580

5581 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
5582

5583 **Section 211.6530 Surface Condenser**

5584
5585 "Surface condenser" means a device which removes a substance from a gas stream by reducing
5586 the temperature of the stream, without direct contact between the coolant and the stream.
5587

5588 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
5589

5590 **Section 211.6535 Surface Preparation**

5591

5592 "Surface Preparation" means, for purposes of 35 Ill. Adm. Code 218.187 and 219.187, the
5593 removal of contaminants such as dust, soil, oil, and grease prior to coating, adhesive, or ink
5594 applications.

5595
5596 (Source: Added at 34 Ill. Reg. 9069, effective June 25, 2010)

5597
5598 **Section 211.6540 Surface Preparation Materials**

5599
5600 "Surface preparation materials" means materials that are used to remove foreign matter, such as
5601 wax, tar, grease, and silicone, from the surface to be coated.

5602
5603 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

5604
5605 **Section 211.6550 Synthetic Organic Chemical or Polymer Manufacturing Plant**

5606
5607 "Synthetic organic chemical or polymer manufacturing plant" means a source that produces, as
5608 intermediates or final products, chemicals or polymers.

5609
5610 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5611
5612 **Section 211.6570 Tablet Coating Operation**

5613
5614 "Tablet coating operation" means a pharmaceutical coating operation in which tablets are coated.

5615
5616 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5617
5618 **Section 211.6580 Texture Coat**

5619
5620 "Texture coat" means a coating applied to a plastic part which, in its finished form, consists of
5621 discrete raised spots of the coating.

5622
5623 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

5624
5625 **Section 211.6585 Thin Metal Laminating Adhesive**

5626
5627 "Thin metal laminating adhesive" means, for purposes of 35 Ill. Adm. Code 218
5628 and 219, any adhesive intended by the manufacturer for use in bonding multiple
5629 layers of metal to metal or metal to plastic in the production of electronic or
5630 magnetic components in which the thickness of the bond lines is less than 0.25
5631 millimeters.

5632
5633 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5634
5635 **Section 211.6587 Thin Particleboard**

5636

5637 "Thin Particleboard" is a manufactured board ¼ inch or less in thickness made of individual
5638 wood particles that have been coated with a binder and formed into flat sheets by pressure.

5639
5640 (Source: Added at 35 Ill. Reg. 13451, effective July 27, 2011)

5641
5642 **Section 211.6590 Thirty Day Rolling Average**

5643 "Thirty day rolling average" means any value arithmetically averaged over any consecutive thirty
5644 days.

5645
5646 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5647
5648
5649 **Section 211.6610 Three-Piece Can**

5650 "Three-piece can" means a can which is made from a rectangular sheet and two circular ends.

5651
5652 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5653
5654
5655 **Section 211.6620 Three or Four Stage Coating System**

5656 "Three or four stage coating system" means a topcoat system composed of a colored basecoat,
5657 one or two semi-transparent midcoats, and a transparent clearcoat.

5658
5659 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

5660
5661
5662 **Section 211.6630 Through-the-Valve Fill**

5663 "Through-the-value fill" means, with respect to filling of aerosol cans with propellant, a method
5664 of filling cans by injecting propellant into the can through and around the outlet tube of the can
5665 and aerosol valve. Through-the-valve fill is a different method of fill than under-the-cup fill.

5666
5667 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

5668
5669
5670 **Section 211.6635 Tileboard**

5671 "Tileboard" means paneling that has a colored waterproof surface coating.

5672
5673 (Source: Added at 35 Ill. Reg. 13451, effective July 27, 2011)

5674
5675
5676 **Section 211.6640 Tire Repair**

5677 "Tire repair" means, for purposes of 35 Ill. Adm. Code 218 and 219, a process
5678 that includes expanding a hole, tear, fissure, or blemish in a tire casing by
5679 grinding or gouging, applying adhesive, and filling the hole or crevice with
5680 rubber.

5681
5682

5683 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5684

5685 **Section 211.6650 Tooling Resin**

5686

5687 "Tooling resin" means resins used to fabricate molds and fixtures used in manufacturing of
5688 fiberglass products.

5689

5690 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

5691

5692 **Section 211.6670 Topcoat**

5693

5694

"Topcoat" means:

5695

5696 Except as used in 35 Ill. Adm. Code 218.204(a)(2) and (q)(5) and
5697 219.204(a)(2) and (q)(5), a coating applied to a substrate in a multiple coat
5698 operation other than prime coat, primer surfacer coat or final repair coat;

5699

5700 For purposes of 35 Ill. Adm. Code 218.204(a)(2) and 219.204(a)(2), the
5701 final coating system applied to provide the final color and/or a protective
5702 finish. The topcoat may be a monocoat color or basecoat/clearcoat
5703 system. In-line repair and two-tone are part of topcoat;

5704

5705 For purposes of 35 Ill. Adm. Code 218.204(q)(5) and 219.204(q)(5), any
5706 final coating applied to the interior or exterior of a pleasure craft.

5707

5708 (Source: Amended at 34 Ill. Reg. 14119, effective September 14, 2010)

5709

5710 **Section 211.6690 Topcoat Operation**

5711

5712 "Topcoat operation" means the application areas, flash-off areas, and ovens used
5713 to apply and dry or cure the topcoat (except final off-line repair) on automobile or
5714 light-duty truck bodies or body parts on a single assembly line. A topcoat
5715 operation may include other coatings (e.g., blackout, interior color, etc.) that are
5716 applied in the same spray booths.

5717

5718 (Source: Amended at 34 Ill. Reg. 14119, effective September 14, 2010)

5719

5720 **Section 211.6695 Topcoat System**

5721

5722 "Topcoat system" means the final film or series of films of coating applied to a motor vehicle
5723 refinishing surface, and includes basecoat/clearcoat systems and three or four stage coating
5724 systems.

5725

5726 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

5727

5728 **Section 211.6710 Touch-Up**

5729
5730 "Touch-up" means, with respect to polyester resin product manufacturing processes, a portion of
5731 the fabrication process that is necessary to cover minor imperfections.

5732
5733 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

5734
5735 **Section 211.6720 Touch-Up Coating**

5736
5737 "Touch-up coating" means:

5738
5739 Except as used in 35 Ill. Adm. Code 218.204(q) and 219.204(q), for
5740 purposes of motor vehicle refinishing operations, a coating applied by
5741 brush or hand held, non-refillable aerosol cans to repair minor surface
5742 damage and imperfections;

5743
5744 For purposes of 35 Ill. Adm. Code 218.204(q) and 219.204(q), a coating
5745 used to cover minor coating imperfections appearing after the main
5746 coating operation.

5747
5748 (Source: Amended at 34 Ill. Reg. 14119, effective September 14, 2010)

5749
5750 **Section 211.6730 Transfer Efficiency**

5751
5752 "Transfer efficiency" means the ratio of the amount of coating solids deposited onto a part or
5753 product to the total amount of coating solids used, during a particular time period.

5754
5755 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5756
5757 **Section 211.6740 Translucent Coating**

5758
5759 "Translucent coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
5760 coating that contains binders and pigment, and is formulated to form a colored,
5761 but not opaque, film.

5762
5763 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5764
5765 **Section 211.6750 Tread End Cementing**

5766
5767 "Tread end cementing" means the application of a solvent-based cement to the tire tread ends.

5768
5769 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5770
5771 **Section 211.6770 True Vapor Pressure**

5772
5773 "True vapor pressure" means the equilibrium partial pressure exerted by a volatile organic liquid
5774 as determined in accordance with methods described in American Petroleum Institute Bulletin

5775 2517, "Evaporation Loss From Floating Roof Tanks," second edition, February 1980
5776 (incorporated by reference in 35 Ill. Adm. Code 218.112 and 219.112).

5777

5778 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5779

5780 **Section 211.6780 Trunk Interior Coating**

5781

5782 "Trunk interior coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
5783 coating outside of the primer surfacer and topcoat operations applied to the trunk
5784 interior to provide chip protection.

5785

5786 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5787

5788 **Section 211.6790 Turnaround**

5789

5790 "Turnaround" means, with respect to a refinery process unit, the procedure of shutting down an
5791 operating refinery unit, emptying gaseous and liquid contents to do inspection, maintenance and
5792 repair work and putting the unit back into production.

5793

5794 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5795

5796 **Section 211.6810 Two-Piece Can**

5797

5798 "Two-piece can" means a can that consists of a body manufactured, i.e., drawn, from a single
5799 piece of metal and one top or end.

5800

5801 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5802

5803 **Section 211.6825 Underbody Coating**

5804

5805 "Underbody coating" means, for purposes of 35 Ill. Adm. Code 218 and 219, a
5806 coating applied to the undercarriage or firewall to prevent corrosion and/or
5807 provide chip protection.

5808

5809 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5810

5811 **Section 211.6830 Under-the-Cup Fill**

5812

5813 "Under-the-cup fill" means, with respect to filling of aerosol cans with propellant, a method of
5814 filling cans whereby the propellant is introduced through the junction between the annular top of
5815 the can and the metal cup which holds the outlet tube and aerosol valve. Under-the-cup fill is a
5816 different method of fill than through-the-valve fill.

5817

5818 (Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

5819

5820 **Section 211.6850 Undertread Cementing**

5821
5822 "Undertread cementing" means the application of a solvent-based cement to the underside of a
5823 tire tread.

5824
5825 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5826
5827 **Section 211.6860 Uniform Finish Blender**

5828
5829 "Uniform finish blender" means a thinner or low solids clear solution which is used to melt
5830 overspray from a repaired area into the unrepaired color.

5831
5832 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

5833
5834 **Section 211.6870 Unregulated Safety Relief Valve**

5835
5836 "Unregulated safety relief valve" means a safety relief valve which cannot be actuated by a
5837 means other than high pressure in the pipe or vessel which it protects.

5838
5839 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5840
5841 **Section 211.6880 Vacuum Metallizing**

5842
5843 "Vacuum metallizing" means a process whereby metal is vaporized and deposited on a substrate
5844 in a vacuum chamber.

5845
5846 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

5847
5848 **Section 211.6885 Vacuum Metalizing Coating**

5849
5850 "Vacuum metalizing coating" means:

5851
5852 For purposes of 35 Ill. Adm. Code 218.204(q)(1) and (q)(2) and
5853 219.204(q)(1) and (q)(2), the undercoat applied to the substrate on which
5854 the metal is deposited or the overcoat applied directly to the metal film;

5855
5856 For purposes of 35 Ill. Adm. Code 218.204(q)(3) and (q)(4) and
5857 219.204(q)(3) and (q)(4), the topcoat and basecoat used in a vacuum-
5858 metalizing operation.

5859
5860 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)

5861
5862 **Section 211.6890 Vacuum Producing System**

5863
5864 "Vacuum producing system" means any reciprocating, rotary, or centrifugal blower or
5865 compressor or any jet ejector or device that creates suction from a pressure below atmospheric
5866 and discharges against a greater pressure.

5867
5868
5869
5870
5871

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.6910 Vacuum Service

5872 "Vacuum service" means, for the purpose of Subpart Q of this 35 Ill. Adm. Code 215, 218 and
5873 219, equipment or a component which is operating at an internal pressure that is at least 5 kPa
5874 (0.73 psia) below ambient pressure.

5875
5876
5877

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.6930 Valves Not Externally Regulated

5879 "Valves not externally regulated" means valves that have no provision for external adjustment or
5880 governance during their operation, such as in-line check valves.

5881
5882
5883
5884

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.6950 Vapor Balance System

5885 "Vapor balance system" means any combination of pipes or hoses which creates a closed system
5886 between the vapor spaces of an unloading tank and a receiving tank such that vapors displaced
5887 from the receiving tank are transferred to the tank being unloaded.

5888
5889
5890

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.6970 Vapor Collection System

5891 "Vapor collection system" means all piping, seals, hoses, connections, pressure-~~vacuum~~vacuum
5892 vents, and other components between the gasoline delivery vessel or marine vessel and the vapor
5893 processing unit and/or the storage tanks.

5894
5895
5896
5897

(Source: Amended at 18 Ill. Reg. 16379, effective October 25, 1994)

Section 211.6990 Vapor Control System

5901 "Vapor control system" means any system that limits or prevents release to the atmosphere of
5902 organic material in the vapors displaced from a tank or marine vessel during the transfer of
5903 gasoline or other volatile organic liquid.

5904
5905
5906

(Source: Amended at 18 Ill. Reg. 16379, effective October 25, 1994)

Section 211.7010 Vapor-Mounted Primary Seal

5907 "Vapor-mounted primary seal" means a primary seal mounted with an air space bounded by the
5908 bottom of the primary seal, the tank wall, the liquid surface and the floating roof.

5909
5910
5911
5912

5913
5914
5915
5916
5917

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

Section 211.7030 Vapor Recovery System

5918 "Vapor recovery system" means, with respect to a storage tank, storing a volatile organic liquid,
5919 a vapor gathering system capable of collecting all volatile organic material (VOM) vapors and
5920 gases discharged from the storage tank and a vapor disposal system capable of processing such
5921 VOM vapors and gases so as to prevent their emission to the atmosphere.

5922

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5923

5924

5925

Section 211.7050 Vapor Suppressed Polyester Resin

5926 "Vapor suppressed polyester resin" means a polyester resin material which contains catalysts or
5927 additives designed to reduce monomer evaporation loss during application and curing.

5928

5929

(Source: Added at 18 Ill. Reg. 1253, effective January 18, 1994)

5930

5931

5932

Section 211.7070 Vinyl Coating

5933 "Vinyl coating" means any protective, decorative or functional coating or ink applied to vinyl or
5934 urethane or vinyl or urethane coated fabric which is delivered to a coating line or printing line as
5935 a roll, unwound and coated as a continuous substrate. However, a plastisol is not a vinyl coating.

5936

5937

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5938

5939

5940

Section 211.7090 Vinyl Coating Line

5941 "Vinyl coating line" means a coating line in which any protective, decorative or functional
5942 coating or ink is applied onto vinyl or urethane or vinyl or urethane coated fabric which is
5943 delivered to a coating line or printing line as a roll, unwound and coated as a continuous
5944 substrate. However, application of a plastisol to vinyl or urethane or vinyl or urethane coated
5945 fabric is not a vinyl coating line or part of a vinyl coating line.

5946

5947

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5948

5949

5950

Section 211.7110 Volatile Organic Liquid (VOL)

5951 "Volatile organic liquid (VOL)" means any substance which is liquid at storage conditions and
5952 which contains volatile organic material.

5953

5954

(Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5955

5956

5957

Section 211.7130 Volatile Organic Material Content (VOMC)

5958

5959 "Volatile organic material content (VOMC)" means, for the purpose of 35 Ill. Adm. Code 215,
5960 the emissions of volatile organic material which would result from the exposure of a coating,
5961 printing ink, fountain solution, tire spray, dry cleaning waste or other similar material to the air,
5962 including any drying or curing, in the absence of any control equipment. VOMC is typically
5963 expressed as kilogram (kg) VOM/liter (lb VOM/gallon) of coating or coating solids, or kg
5964 VOM/kg (lb VOM/lb) of coating solids, coating or material.

5965
5966 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

5967
5968 **Section 211.7150 Volatile Organic Material (VOM) or Volatile Organic Compound (VOC)**
5969

5970 "Volatile organic material" (also "VOM") or "volatile organic compound" (also "VOC") means
5971 any compound of carbon, excluding carbon monoxide, carbon dioxide, carbonic acid, metallic
5972 carbides or carbonates, and ammonium carbonate, that participates in atmospheric photochemical
5973 reactions.

- 5974
5975 a) This definition of VOM includes any organic compound that participates in
5976 atmospheric photochemical reactions, other than the compounds listed in this
5977 subsection (a). USEPA has determined that the compounds listed in this
5978 subsection (a) have negligible photochemical reactivity.

5979
5980 2-Amino-2-methylpropan-1-ol (CAS No. 124-68-5)
5981 Bis(difluoromethoxy)difluoromethane (HFE-236ca12HFE-236ca12, CAS
5982 No. 78522-47-1)
5983 1,2-Bis(difluoromethoxy)-1,1,2,2-tetrafluoroethane
5984 (HFE-338pcc13, CAS No. 188690-78-0)
5985 tertiary-Butyl acetate (1,1-dimethylethyl acetic acid ester, CAS No. 540-
5986 88-5)
5987 1-Chloro-1,1-difluoroethane (HCFC-142b, CAS No. 75-68-3)
5988 Chlorodifluoromethane (CFC-22, CAS No. 75-45-6)
5989 1-Chloro-1-fluoroethane (HCFC-151a, CAS No. 1615-75-4)
5990 Chlorofluoromethane (HCFC-31, CAS No. 593-70-4)
5991 Chloropentafluoroethane (CFC-115, CAS No. 76-15-3)
5992 2-Chloro-1,1,1,2-tetrafluoroethane (HCFC-124, CAS No. 2837-89-0)
5993 1-Chloro-4-(trifluoromethyl)benzene (parachlorobenzotrifluoride
5994 (PCBTf), CAS No. 98-56-6)
5995 (1E)-1-Chloro-3,3,3-trifluoroprop-1-ene (trans-1-chloro-3,3,3-
5996 trifluoroprop-1-ene, CAS No. 102687-65-0)
5997 1,1,1,2,2,3,4,5,5,5-Decafluoro-3-methoxy-4-trifluoromethylpentane (HFE-
5998 7300, CAS No. 132182-92-4)
5999 1,1,1,2,3,4,4,5,5,5-Decafluoropentane (HFC 43-10mee, CAS No. 138495-
6000 42-8)
6001 Dichlorodifluoromethane (CFC-12, CAS No. 75-71-8)
6002 1,1-Dichloro-1-fluoroethane (HCFC-141b, CAS No. 1717-00-6)
6003 Dichloromethane (methylene chloride, CAS No. 75-09-2)

Commented [JCE3]: Can someone with more tech knowledge than me double-check these chemical names?

Commented [JCE4]: ?

6004 3,3-Dichloro-1,1,1,2,2-pentafluoropropane (HCFC-225ca, CAS No. 422-
6005 56-0)

6006 1,3-Dichloro-1,1,2,2,3-pentafluoropropane (HCFC-225cb, CAS No. 507-
6007 55-1)

6008 1,2-Dichloro-1,1,2,2-tetrafluoroethane (CFC-114, CAS No. 76-14-2)

6009 1,1-Dichloro-2,2,2-trifluoroethane (HCFC-123, CAS No. 306-83-2)

6010 1,2-Dichloro-1,1,2-trifluoroethane (HCFC-123a, CAS No. 354-23-4)

6011 1,1-Difluoroethane (HFC-152a, CAS No. 75-37-6)

6012 Difluoromethane (HFC-32, CAS No. 75-10-5)

6013 (Difluoromethoxy)difluoromethane (HFE-134, CAS No. 1691-17-4)

6014 1-(Difluoromethoxy)-2-[(difluoromethoxy)(difluoro)methoxy]-1,1,2,2-
6015 tetrafluoroethane (HFE-43-10pccc124, CAS No. 188690-77-9)

6016 2-(Difluoromethoxymethyl)-1,1,1,2,3,3,3-heptafluoropropane (CAS No.
6017 163702-08-7)

6018 Dimethyl carbonate (CAS No. 616-38-6)

6019 Ethane (CAS No. 74-84-0)

6020 2-(Ethoxydifluoromethyl)-1,1,1,2,3,3,3-heptafluoropropane (CAS No.
6021 163702-06-5)

6022 3-Ethoxy-1,1,1,2,3,4,4,5,5,6,6,6-dodecafluoro-2-(trifluoromethyl)hexane
6023 (HFE-7500, CAS No. 297730-93-9)

6024 1-Ethoxy-1,1,2,2,3,3,4,4,4-nonafluorobutane (HFE-7200, CAS No.
6025 163702-05-4)

6026 Ethylfluoride (HFC-161, CAS No. 353-36-6)

6027 1,1,1,2,2,3,3-Heptafluoro-3-methoxypropane (HFE-7000, CAS No. 375-
6028 03-1)

6029 1,1,1,2,3,3,3-Heptafluoropropane (HFC-227ea, CAS No. 431-89-0)

6030 1,1,1,2,3,3-Hexafluoropropane (HFC-236ea, CAS No. 431-63-0)

6031 1,1,1,3,3,3-Hexafluoropropane (HFC-236fa, CAS No. 690-39-1)

6032 Methane (CAS No. 74-82-8)

6033 Methyl acetate (methyl ethanoate, CAS No. 79-20-9)

6034 4-Methyl-1,3-dioxolan-2-one (propylene carbonate, CAS No. 108-32-7)

6035 Methyl formate (methyl methanoate, CAS No. 107-31-3)

6036 1,1,1,2,2,3,3,4,4-Nonafluoro-4-methoxybutane (HFE-7100, CAS No.
6037 163702-07-6)

6038 1,1,1,3,3-Pentafluorobutane (HFC-365mfc, CAS No. 406-58-6)

6039 Pentafluoroethane (HFC-125, CAS No. 354-33-6)

6040 1,1,2,2,3-Pentafluoropropane (HFC-245ca, CAS No. 679-86-7)

6041 1,1,2,3,3-Pentafluoropropane (HFC-245ea, CAS No. 24270-66-4)

6042 1,1,1,2,3-Pentafluoropropane (HFC-245eb, CAS No. 431-31-2)

6043 1,1,1,3,3-Pentafluoropropane (HFC-245fa, CAS No. 460-73-1)

6044 Perfluorocarbon compounds that fall into the following classes:

6045 Cyclic, branched, or linear, completely fluorinated alkanes

6046 Cyclic, branched, or linear, completely fluorinated ethers with no
6047 unsaturations

6048 Cyclic, branched, or linear, completely fluorinated tertiary amines
6049 with no unsaturations

6050 Sulfur-containing perfluorocarbons with no unsaturations and with
6051 sulfur bonds only to carbon and fluorine
6052 Propan-2-one (acetone or dimethylketone, CAS No. 67-64-1)
6053 Siloxanes: cyclic, branched, or linear completely-methylated
6054 Tetrachloroethene (perchloroethylene, CAS No. 127-18-4)
6055 1,1,2,2-Tetrafluoroethane (HFC-134, CAS No. 359-35-3)
6056 1,1,1,2-Tetrafluoroethane (HFC-134a, CAS No. 811-97-2)
6057 (1E)-1,3,3,3-Tetrafluoropropene (trans-1,3,3,3-tetrafluoropropene, HFO-
6058 1234ze, CAS No. 29118-24-9)
6059 2,3,3,3-Tetrafluoroprop-1-ene (HFO-1234yf, CAS No. 754-12-1)
6060 1,1,1-Trichloroethane (methyl chloroform, CAS No. 71-55-6)
6061 1,1,2,2-tetrafluoro-1-(2,2,2-trifluoroethoxy)ethane (HFE-347pcf2, CAS
6062 No. 406-78-0)
6063 Trichlorofluoromethane (CFC-11, CAS No. 75-69-4)
6064 1,1,2-Trichloro-1,2,2-trifluoroethane (CFC-113, CAS No. 76-13-1)
6065 1,1,1-Trifluoroethane (HFC-143a, CAS No. 420-46-2)
6066 Trifluoromethane (HFC-23, CAS No. 75-46-7)
6067

- 6068 b) For purposes of determining VOM emissions and compliance with emissions
6069 limits, VOM will be measured by the test methods in the approved
6070 implementation plan or 40 CFR 60, appendix A, incorporated by reference at 35
6071 Ill. Adm. Code 215.105, 218.112, and 219.112, as applicable, or by source-
6072 specific test methods that have been established pursuant to a permit issued under
6073 a program approved or promulgated under Title V of the Clean Air Act; under 40
6074 CFR 51, subpart I or appendix S, incorporated by reference at 35 Ill. Adm. Code
6075 218.112 and 219.112; or under 40 CFR 52.21, incorporated by reference at 35 Ill.
6076 Adm. Code 218.112 and 219.112, as applicable. Where such a method also
6077 measures compounds with negligible photochemical reactivity, these negligibly-
6078 reactive compounds may be excluded as VOM if the amount of such compounds
6079 is accurately quantified and the exclusion is approved by the Agency.
6080
6081 c) As a precondition to excluding these negligibly-reactive compounds as VOM, or
6082 at any time thereafter, the Agency may require an owner or operator to provide
6083 monitoring or testing methods and results demonstrating, to the satisfaction of the
6084 Agency, the amount of negligibly-reactive compounds in the source's emissions.
6085
6086 d) The USEPA will not be bound by any State determination as to appropriate
6087 methods for testing or monitoring negligibly-reactive compounds if such
6088 determination is not reflected in any of the test methods in subsection (b).
6089

6090 (Source: Amended at 41 Ill. Reg. 13389, effective October 23, 2017)

6091

6092 **Section 211.7170 Volatile Petroleum Liquid**

6093

6094 "Volatile petroleum liquid" means any petroleum liquid with a true vapor pressure that is greater
6095 than 1.5 psia (78 millimeters of mercury) at standard conditions.

6096
6097 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
6098
6099 **Section 211.7190 Wash Coat**
6100
6101 "Wash coat" means a coating containing binders which seals wood surfaces, prevents undesired
6102 staining and controls penetration.
6103
6104 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
6105
6106 **Section 211.7200 Washoff Operations**
6107
6108 "Washoff operations" means those operations in which organic solvent is used to remove coating
6109 from a substrate.
6110
6111 (Source: Added at 22 Ill. Reg. 3497, effective February 2, 1998)
6112
6113 **Section 211.7210 Wastewater (Oil/Water) Separator**
6114
6115 "Wastewater (oil/water) separator" means any device or piece of equipment which utilizes the
6116 difference in density between oil and water to remove oil and associated chemicals from water,
6117 or any device, such as a flocculation tank or a clarifier, which removes petroleum derived
6118 compounds from waste water.
6119
6120 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
6121
6122 **Section 211.7220 Waterproof Resorcinol Glue**
6123
6124 "Waterproof resorcinol glue" means, for purposes of 35 Ill. Adm. Code 218 and
6125 219, a two-part resorcinol-resin-based adhesive designed for applications where
6126 the bond line must be resistant to conditions of continuous immersion in fresh or
6127 salt water.
6128
6129 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)
6130
6131 **Section 211.7230 Weak Nitric Acid Manufacturing Process**
6132
6133 "Weak nitric acid manufacturing process" means any acid producing facility manufacturing nitric
6134 acid with a concentration of less than 70 percent by weight.
6135
6136 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
6137
6138 **Section 211.7240 Weatherstrip Adhesive**
6139
6140 "Weatherstrip adhesive" means, for purposes of Subparts F of 35 Ill. Adm. Code
6141 218 and 219, an adhesive, used at an automobile or light-duty truck assembly

6142 coating facility, applied to weatherstripping materials for the purpose of bonding
6143 the weatherstrip material to the surface of the vehicle.

6144 (Source: Added at 34 Ill. Reg. 14119, effective September 14, 2010)
6145

6146 **Section 211.7250 Web**
6147

6148 "Web" means a substrate which is coated or printed as a continuous substrate after being unrolled
6149 from the roll in which the substrate is delivered to a line.

6150
6151 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
6152

6153 **Section 211.7270 Wholesale Purchase - Consumer**
6154

6155 "Wholesale purchase - consumer" means any person or organization that purchases or obtains
6156 gasoline from a supplier for ultimate consumption or use in motor vehicles and receives delivery
6157 of gasoline into a storage tank with a capacity of at least 2082 liters (550 gallons) owned and
6158 controlled by that person.

6159
6160 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
6161

6162 **Section 211.7290 Wood Furniture**
6163

6164 "Wood furniture" means room furnishings, including cabinets (kitchen, bath and vanity), tables,
6165 chairs, beds, sofas, shutters, art objects, wood paneling other than flat wood paneling, wood
6166 flooring and any other coated furnishings made of wood, wood composition or fabricated wood
6167 materials.

6168
6169 (Source: Amended at 34 Ill. Reg. 9069, effective June 25, 2010)
6170

6171 **Section 211.7310 Wood Furniture Coating**
6172

6173 "Wood furniture coating" means any protective, decorative or functional coating applied to wood
6174 furniture or wood furniture parts.

6175
6176 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
6177

6178 **Section 211.7330 Wood Furniture Coating Line**
6179

6180 "Wood furniture coating line" means a coating line in which any protective, decorative or
6181 functional coating is applied to wood furniture or wood furniture parts.

6182
6183 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)
6184

6185 **Section 211.7350 Woodworking**
6186
6187

6188 "Woodworking" means the shaping, sawing, grinding, smoothing, polishing and making into
6189 products of any form or shape of wood.

6190 (Source: Added at 17 Ill. Reg. 16504, effective September 27, 1993)

6192
6193 **Section 211.7400 Yeast Percentage**

6194 "Yeast percentage" means lbs of yeast per hundred lbs of total flour in the recipe, expressed as a
6195 percentage.

6196
6197 (Source: Added at 19 Ill. Reg. 6823, effective May 9, 1995)

6199
6200 **Section 211.APPENDIX A Rule into Section Table**

6201
6202
6203
6204

RULE	SECTION
201	211.121 and 211.122

6205
6206
6207 **Section 211.APPENDIX B Section into Rule Table**

6208
6209
6210
6211

SECTION	RULE
211.101	--
211.102	--
211.121	Rule 201
211.122	Rule 201

6212
6213