APPENDIX I

LIST OF INSIGNIFICANT EMISSIONS UNITS AND/OR ACTIVITIES

The facilities, emissions units, or pollutant-emitting activities listed in Rule 62-210.300(3)(a), F.A.C., Categorical Exemptions, or that meet the criteria specified in Rule 62-210.300(3)(b)1., F.A.C., Generic Emissions Unit Exemption, are exempt from the permitting requirements of Chapters 62-210, 62-212 and 62-4, F.A.C.; provided, however, that exempt emissions units shall be subject to any applicable emission limiting standards and the emissions from exempt emissions units or activities shall be considered in determining the potential emissions of the facility containing such emissions units. Emissions units and pollutant-emitting activities exempt from permitting under Rules 62-210.300(3)(a) and (b)1., F.A.C., shall not be exempt from the permitting requirements of Chapter 62-213, F.A.C., if they are contained within a Title V source; however, such emissions units and activities shall be considered insignificant for Title V purposes provided they also meet the criteria of Rule 62-213.430(6)(b), F.A.C. No emissions unit shall be entitled to an exemption from permitting under Rules 62-210.300(3)(a) and (b)1., F.A.C., if its emissions, in combination with the emissions of other units and activities at the facility, would cause the facility to emit or have the potential to emit any pollutant in such amount as to make the facility a Title V source.

The below listed emissions units and/or activities are considered insignificant pursuant to Rule 62-213.430(6), F.A.C.

Brief Description of Emissions Units and/or Activities

1. Extrusion Line 1's log heater fired with natural gas at a maximum heat input rate of 4.88 MMBTU/hr. exhausting through a stack designated as S7 per Rule 62-210.300(3)(b)1., F.A.C.
2. Extrusion Line 2's log heater fired with natural gas at a maximum heat input rate of 4.88 MMBTU/hr. exhausting through a stack designed as S11 per Rule 62-210.300(3)(b)1., F.A.C.
3. Extrusion Line 3's log heater fired with natural gas at a maximum heat input rate of 3.90 MMBTU/hr. exhausting through a stack designed as S22 per Rule 62-210.300(3)(b)1., F.A.C.
4. Extrusion Line 1's die heater fired with natural gas at a maximum heat input rate of 0.45 MMBTU/hr. exhausting through a stack designated as S13 per Rule 62-210.300(3)(b)1., F.A.C.
5. Extrusion Line 2's die heater fired with natural gas at a maximum heat input rate of 0.80 MMBTU/hr. exhausting through a stack designated as S14 per Rule 62-210.300(3)(b)1., F.A.C.
6. Extrusion Line 1's tempering oven fired with natural gas at a maximum heat input rate of 5.00 MMBTU/hr. exhausting through a stack designated as S8 per Rule 62-210.300(3)(b)1., F.A.C.
7. Extrusion Line 2's tempering oven fired with natural gas at a maximum heat input rate of 5.00 MMBTU/hr. exhausting through a stack designated as S12 per Rule 62-210.300(3)(b)1., F.A.C.
8. Extrusion Line 3's tempering oven fired with natural gas at a maximum heat input rate of 3.85 MMBTU/hr. exhausting through a stack designated as S23 per Rule 62-210.300(3)(b)1., F.A.C.
9. First pre-treatment tank heater (A) fired with natural gas at a maximum heat input rate of 2.00 MMBTU/hr. exhausting through a stack designated as S10A per Rule 62.210.300(3)(b)1., F.A.C.
10. Third pre-treatment tank heater (B) fired with natural gas at a maximum heat input rate of 2.00 MMBTU/hr. exhausting through a stack designated as S10B per Rule 62.210.300(3)(b)1., F.A.C.
11. Seventh pre-treatment tank heater (C) fired with natural gas at a maximum heat input rate of 2.00 MMBTU/hr. exhausting through a stack designated as S10C per Rule 62.210.300(3)(b)1., F.A.C.

12. Drying oven fired with natural gas at a maximum heat input rate of 2.00 MMBTU/hr. exhausting through a stack designated as S18 per Rule 62.210.300(3)(b)1., F.A.C.
13. Infrared oven fired with natural gas at a maximum heat input rate of 1.30 MMBTU/hr. exhausting through a stack designated as S19 per Rule 62-210.300(3)(b)1., F.A.C.
14. Curing oven fired with natural gas at maximum heat input rate of 5.00 MMBTU/hr. exhausting through a stack designated as S2 per Rule 62-210.300(3)(b)1., F.A.C.
15. Curing oven's RTO fired with natural gas at a maximum heat input rate of 2.33 MMBTU/hr. exhausting through a stack designated as S2 per Rule 62.210.300(3)(b)1., F.A.C.
16. Seven (7) 5,600 gallon pre-treatment tanks respectively containing alkaline clean and etch solution (contains sodium hydroxide and diethanolamine), water rinse, water rinse, chromate-phosphate conversion coating (contains chromic acid, phosphoric acid, and hydrofluoric acid), water rinse, water rinse, and water rinse per Rule 62-210.300(3)(b)1., F.A.C.
17. Die cleaning system consisting of two (2) electrically heated 266 gallon caustic tanks and one 266 gallon water rinse tank per Rule 62-210.300(3)(b)1., F.A.C.
18. Die Nitriding Furnace, electrically heated per Rule 62-296.300(3)(b)1., F.A.C.
19. Two 5 gallon solvent recovery systems per Rule 62-296.300(3)(b)1., F.A.C.
20. Fenton Technologies, Model No. 116-8, sludge dryer (previously Emission Unit No. 004) per Rule 62-210.300(3)(b)1., F.A.C.
21. Safety-Kleen, Model 30, Parts Washer per Rule 62-210.300(3)(b)1., F.A.C.
22. Powder Coat Booth per Rule 62-296.300(3)(b)1., F.A.C