

Appendix I-1, List of Insignificant Emissions Units and/or Activities.

Brunswick Corporation

DRAFT Permit No.: 1270173-003-AV

Brunswick Commercial and Government Products

Facility I.D. No.: 1270173

The facilities, emissions units, or pollutant-emitting activities listed in Rule 62-210.300(3)(a), F.A.C., Categorical Exemptions, are exempt from the permitting requirements of Chapters 62-210 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 Rule 62-210.300(3)(a), 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 Rule 62-210.300(3)(a), 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. Particulate Matter generated from grinding, sanding, and trimming operations when finishing fiberglass boats.
2. Methyl Ethyl Ketone (MEK) emitted from adding an initiator to the resin and gelcoat as a catalyst at a ratio of 4 parts initiator to 100 parts resin or gelcoat. The initiator contains 34 percent Methyl Ethyl Ketone Peroxide (MEKP). MEK, a VOC, is 3 percent of MEKP. The initiator also contains 2 percent MEK. The majority of the MEKP catalyzes and sets the resin with the MEKP being contained in the final cured product (fiberglass reinforced plastic).