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work material. 6. The basic manufacturing processes are: casting or molding, forming, (heat) treating, metal removal, finishing, assembling, and inspection. 7. By casting, the desired shaped in final or near-final form, could be obtained. This greatly reduces the necessity for machining the hard-to-machine metal. Less machining

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Mechanical Engineering Department ME 215 - Engineering ...

Unless the appropriate emission control requirements of section 228-1.5 of this Subpart have been met or a process specific RACT variance has been granted in accordance with section 228-1.5(e) of this Part, a facility performing a class B coating process shall not operate unless the following strategies to control VOC emissions are used.

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