

Method For Thermally After-Burning Waste Gases From
Acrolein And Hydrocyanic Acid Production

Abstract

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The invention relates to a method for thermally after-burning the waste gas flows developing during the production of acrolein in a gas phase process and for thermally after-burning the waste gas flows developing
10 during the production of hydrocyanic acid in a gas phase process, characterized in that the waste gas flows from the production of acrolein and the waste gas flows from the production of hydrocyanic acid are supplied to a joint thermal after-burning process.

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(No suitable figure)