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### **A: Example Problem: Batch Chemical Reactor**

For This Example, Two Process Drawings Are Presented: Exhibit A1: Process Flow

Diagram (PFD) With A Material Balance And Exhibit A2: Piping & Instrumentation Diagram (PMD). Physical And Hazardous Properties Were Obtained From Open Technical Literature And Company Files. The Heat Of Reaction And Runaway Potential Data 4th, 2024

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$E_a$  = Activation Energy [J/mol, Cal/mol]  $R$  = Gas Constant = 8.314 J/mol·K = 1.987 Cal/mol·K  $T$  = Absolute Temperature [K] The Mass Balance Mass Is A Conservative Entity, Hence Given A Control Volume  $V$  The Sum Of Mass Flows Entering The System Will Equal The Sum Exiting Minus 2th, 2024

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Pressure Can Be Caused By The Reaction Or It Is Created By An External Source, Like Hydrogen Catalytic Transfer In Hydrogenation. Shell, Heads And Nozzles Are The Main Components Of The Reactor Pressure Vessel. In This Work A Reactor Pressure Vessel Is To Be Created Using CAD Tool (creo-2) And Then It Is To Be Analyzed In ANSYS Workbench. 4th, 2024

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Vessel And The Internals Will Be Undertaken In Order To Determine The Dynamic Influence Of The Overall Supporting Scheme On The Reactor And Internals. Another Consideration In The Design Of The Reactor Vessel Skirt Is Thermal Stress Due To The Temperature Gradient Of The Skirt At The Attachment To The Reactor Vessel.

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September 2005 Prepared By The NEW ENGLAND INTERSTATE WATER POLLUTION CONTROL COMMISSION 116 John Street Lowell, MA 01852-1124 Tel: (978)323-7929 Fax: (978)323-7919 Mail@neiwppcc.org Www.neiwppcc.org Ronald F. Poltak, Executive Director 1th, 2024

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