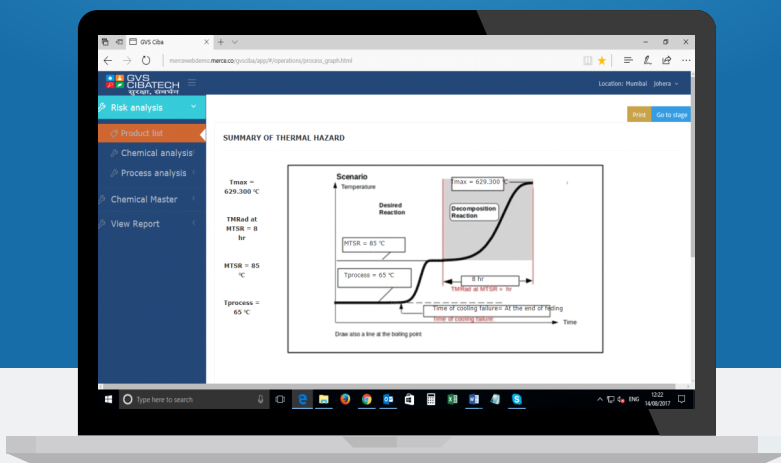


Process Risk Analysis Software



Systematic process risk analysis is of great importance in providing a meaningful and actionable interpretation of the experimental process safety data generated in the laboratory. This will help

- Organising the data around the safety tests.
- Perform Risk Analysis in the context of available plant/ Equipment
- Plan for preventive measures based on data generated

GVS Cibatech, with its years of experience in process safety has developed a Process Risk Analysis Tool to help companies develop inherently safer process by making full use of their process safety data.

Salient Features

- User will enter safety test data for the particular process.
- Software will support in calculation of risk based on data.
- User will be able to interpret the safety data in relation to the equipment & set up in the plant.

User Benefits

- Web based software – no downloads required and ease of access.
- Data will be securely maintained on the cloud service and will be only accessible to authorized users from the customer team User will need to take a subscription to the service.
- Reports generated in standard format will allow better analysis, evaluation and comparison.

Key offerings

- Data capture for
Chemicals Involved
Plant / Equipment
Product Process
- Risk Assessment Report
- Data Archival