



Job Description

Name of the Company	Tatva Chintan Pharma Chem limited
Position	Operator/ Sr.Operator-Production
Role Purpose	To ensure the smooth and efficient operation of machinery and processes within a manufacturing environment, contributing to the production of goods according to specifications and safety standards
Role Reports to	Sr.Manager -Production
Location	Dahej & Ankleshwar
Qualification	ITI AOCP/ Diploma In Chemical Engg
Years of experience	3-6 Years

Focused Area

1. To ensure working in-line as per defined operational control and standard operation procedure.
2. To ensure effective housekeeping and safe work environment in surrounding area.
3. To awareness of EHS policy and EHS objective.
4. Establish, implement and maintain EHS management system pertaining to operation department.
5. To control and reduce wastage' s during performing operation activities.
6. To report unsafe conditions, unsafe act or near miss.
7. To Wear All PPE and refer MSDS before handling of material.
8. To First check Reactor. It should be clean & dry. MOISTURE FREE
9. To check out jacket of reactor it should be empty.
10. To check out side of reactor, it should be clean & dry.
11. To check wear & tear of gland of reactor, there should not be any particles.
12. To check pipe used for charging. It should be clean & dry.
13. To check candle filter should be attached to charging line
14. All Liquid RAW materials to be charged through candle filter only

15. To check all line of reactor. All line should be closed.
16. To operate as per BMR instruction like
17. To Close all lines and apply water ring vacuummed in the reactor.
18. To Releasing of vacuum & starting of stirring of reactor.
19. To Purging of nitrogen as per BMR limit in kg in the reactor.
20. To applying slowly heating and temperature as per BMR instruction in the reactor.
21. To Applying of cooling /Chilling/Brine as per BMR instruction in the reactor.
22. To Release pressure from went line by jacket of reactor.
23. To Maintain rate of Distillation by slowly and increasing gradually in the reactor.
24. To Identify the EHS related corrective & preventive action.
25. Accountable for in process EHS of the product.
26. To stop working in unsafe area/ unsafe condition.
27. To report near-miss or accident observed.
28. Housekeeping in surrounding work area.

Knowledge, Skill & Attributes

- Review PPE Usage and its monitoring

Our website

<https://www.tatvachintan.com/>

On LinkedIn

<https://www.linkedin.com/company/tatva-chintan-pharma-chem-ltd/mycompany/?viewAsMember=true>

On YouTube

<https://www.youtube.com/watch?v=8pzBWPw6e-U&t=2s>