

## PRECICUT engineers®

Shot Peening & Shot Blasting Equipments | Euom Valve® | Ladles



## HAZARD IDENTIFICATION & RISK ASSESMENT

Team Members - Mr Amit Aradhye, Mrs Sheetal Aradhye, Mr. Pinjarikar

S. No.	Activity/Job Steps	Hazard Identification	Risk Trigger/ Effects	Mitigation Measure/Preventive Action	Monitoring by (Department responsible)
1	Shot Blasting Machine Erection By Crane	1. Fitness of Crane.	May result in accident due to unfit condition of crane.	Vehicle in OK Condition	M/s. Precicut Eng
		2. Unauthorized Driver.	Legal issue if any accident takes place.	Driving Licences	M/s. Precicut Eng
		3. Unskilled Manpower.	Due to lack of knowledge chances of accident.	Skilled operator	M/s. Precicut Eng
2	Assembly of Machine	Falling from height	Physical Injury	1) Safety belts 2) Safety Helmet 3) Stack Holder	M/s. Precicut Eng
3	Electrical Work	Electrical Hazard	Electrical Shock	Licences operator     Safety Shoes     Rubber hand gloves	M/s. Precicut En
4	Welding Work	Hot Work Hazard	Burn injury	1) Skilled operator 2) Safety Shoes 3) Hand gloves 4) Apron 5) Face Shield	M/s. Precicut En

PREPARED BY (Engineer/Supervisor)

APPROVED BY (Proprietor-Name & Sign.)

For Preciout Engineers

Mrs. Sheela. Sharad.

Aradhye.

Phone: +91 240 2484293

+91 240 2481653 Email: response@precicut.com Office & Factory:

MIDC Chikalthana