

QUICK GUIDE

JOB SPECIFIC HAZARD IDENTIFICATION AND ADDITIONAL PPE REQUIREMENTS SHEET for:

DATE:



Identify the Hazards



Decide 'who' is at risk



Evaluate the risks



Decide Control Measures



rignificant nadings



Review



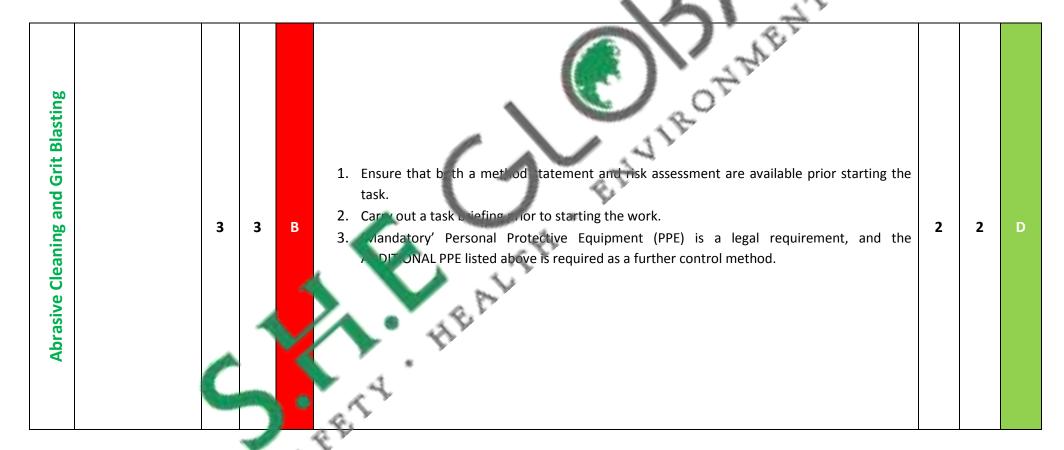
Update the risk assessment if required

| SUBSTANCE PROPERTIES - REFER T COSHH ASSESSMENTS if any affirmatives | | | | | | | | | |
|--|-----------|-----------|-----------|----------|------------------------------|-----------------------|-------------------------------|------------|--|
| | ② | | | | | \Diamond | * | (!) | |
| Extremely Flammable | Oxidising | Explosive | Corrosico | Toxic | Respiratory Sensitisation | Gas Under Pressure | Dangerous for the Environment | Harmful | |
| YES / NO | YES / NO | YES / NO | YES / NO | YES / NO | YES / NO | YES / NO | YES / NO | YES / NO | |



| WHO IS AT RISK | | | | | | |
|-----------------|----------|------------------|------------------|--------------|--|--|
| Task workers | Public | Site Visitors | Other workers | Young people | | |
| YES / NO | YES / NO | YES / NO | YES / NO | YES / NO | | |

HAZARD IDENTIFICATION AND RISK ASSESSMENT SHEET for: Abrasive Cleaning and Grit Blasting Risk Assessment (with No Controls) P S R Hierarchy of controls A - Elimination B - Substitution C - Engineering D - Administrative E - PPE Risk Assessment (With No Controls) P S R



| Risk | Risk Level ® P/S | | Probability (P) x Severity (S) = Risk | | Conclusions | | |
|------|------------------|----|---------------------------------------|----|--------------|-------------------|--|
| | S1 | S2 | S 3 | S4 | | | A = Hazard MUST be avoided (or level of risk reduced significantly & reliably by controls) |
| P1 | Χ | Χ | D | С | 1 = Unlikely | 1 = Negligible | B = Hazard SHOULD be avoided (or level of risk reduced significantly & reliably by controls) |
| P2 | Χ | D | С | В | 2 = Low | 2 = Minor Injury | C = Risk to be controlled as far as reasonably practicable |
| P3 | D | С | В | A | 3 = Medium | 3 = Severe Injury | D = Risk is controlled as far as reasonably practicable |
| P4 | D | В | Α | Α | 4 = High | 4 = Fatal | X = Normal PPE to be worn as dictated by the company policy |

This 'job-specific' Risk Assessment has been communicated to each one of the incividuals listed below and all relevant guidelines and control measures have been implemented.

| Serial | Name (in CAPITALS) | Title / Trade | Commy Name | Remarks | Signature |
|--------|--------------------|---------------|------------|---------|-----------|
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| | <u> </u> | P 2 | | | |

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| | Assessor's Details | | | | | | | |
|---|--|--|---------------|--|--|--|--|--|
| Com | pany Name: | | Date prepared | | | | | |
| Com | Company Address: Revi w Date: | | | | | | | |
| Asse | Assessor's Name: Mc pile #: | | | | | | | |
| Assessor's signature: Email: | | | | | | | | |
| | | | | | | | | |
| Approvals – to be signed off by the Sia Manager and/or Department Head | | | | | | | | |
| 01 | Have all significant haz | Have all significant hazards been successfully identify d? | | | | | | |
| 02 | 2 Have the relevant individuals been briefed on the release t Hazards and Control Measures to be utilised? | | | | | | | |
| 03 | 03 Has specialist training been carried out if required e.g. Contined space, WAH? | | | | | | | |
| I am satisfied that all control measures have been implemented and that the task can continue, any deviation from this lisk assessment will result in the work been stopped and possibly disciplinary action taken against relevant agencies. | | | | | | | | |
| Nam | ne (in CAPITALS) | A.E. | Signature: | | | | | |
| Date | · · | Pr. S | Mobile #: | | | | | |