

SA Scaffolding Limited

5 Brian Dowding Court
Reading
RG31 5AQ
07771 988699 Fax 0118 376 6782

RISK ASSESSMENT

SA Scaffolding Limited
RISK ASSESSMENT

Erection and dismantling of scaffolding

COMPANY

S A SCAFFOLDING LIMITED

ADDRESS

5 Brian Dowding Court
Reading,
Berkshire. RG31 5AQ.

SITE

TBC

PRINCIPAL CONTRACTOR

TBC

SA Scaffolding Limited

RISK ASSESSMENT

HAZARDS

FALLING, FALLING MATERIALS, DUST, TRIPPING, SLIPPING, WEATHER CONDITIONS, EQUIPMENT, BACK INJURIES, EYE INJURIES, REPETATIVE STRAIN INJURY, VEHICLE MOVEMENT, COLLAPSE/STABILITY OF SCAFFOLD, VIBRATION WHITE FINGER, FIRE, OVERHEAD ELECTRIC CABLES.

PREVENTATIVE MEASURES

Ladders to be of industrial type and secured or footed.
All scaffold components to be inspected prior to each use.
Keep other persons (both workers and public) out of working area when working above ground level.
Scaffold to be in accordance with the Working at Height Regulations and British Standards and TG20:10.
Scaffolders to follow SG4:10.
Scaffolding Temporary roof will be erected to the Scaffolding Design provided
Ties to be provided every 4 metres with additional critical ties where outward forces. Ties only to be removed by Charge hand.
Debris mesh or monoflex to be provided to protect the public and securely attached. Additional ties to be provided.
3 board wide centrally placed platform to be used.
Materials to be evenly distributed and no overloading.
Position handrail as soon as practicable.
Wear harness and connect at 4 metres and above.
No items to be thrown from height.
Kinetic methods of lifting and handling to be followed.
Materials to be lifted up by forklift where provided onto loading bay.
Welfare facilities to be provided on site by Principal Contractor and good standard of hygiene maintained.
No smoking, eating or drinking when working.
Fire procedures to be read and understood.
All electrical equipment to be 110v.
All equipment to be inspected prior to use.
All electrical equipment to be tested and inspected quarterly by electrician.
Stack scaffold tubers and components so that they do not fall.
Do not work in adverse weather conditions such as high winds.

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COSSH assessments to be undertaken on all substances. (E.g. scaffese and diesel)

All vehicles to be reversed with banks person.

No materials to be carried up ladders.

Ladder gates or ladder landings to be provided to prevent falls.

Ladder to be at 75degree angle and tied.

All persons to be keep clear of all moving vehicles.

Only trained/certificated persons to use disc cutters.

Only trained/certificated persons to erect/alter/dismantle scaffold.

Provide fire extinguisher and obtain hot work permit if cutting scaffold tubes.

Handing over certificates to be issued.

Scaffold incomplete signs to be displayed when scaffold is being erected, altered and dismantled.

PROTECTIVE MEASURES

Harness and lanyard to be worn at 4 metres and above.

Safety helmets to be worn at all times. (No exception)

Safety footwear to be worn at all times.

Overalls/suitable clothing to be worn.

Gloves to be worn.

Respirator to be worn when required. (Cutting scaffold boards)

Eye protection to be worn using disc cutter.

High visibility waistcoat to be worn.

If vibration equipment to be used anti vibration gloves to be worn and period of use minimised.

COMPETENCE OF SCAFFOLDERS– FULLY COMPETENT AND TRAINED

FREQUENCY FACTOR OF POTENTIAL RISK – 2

SEVERITY FACTOR OF POTENTIAL RISK – 5

RISK RATING – 10

DATE OF ASSESSMENT

SA Scaffolding Limited
RISK ASSESSMENT

COMPANY – S A Scaffolding Limited.

NAMES OF PERSONS GIVEN
INFORMATION ON THIS
RISK ASSESSMENT

SIGNATURE

- | | |
|---------|-------|
| 1..... | |
| 2..... | |
| 3..... | |
| 4..... | |
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| 7..... | |
| 8..... | |
| 9..... | |
| 10..... | |

Name of person providing information.....

Signature..... Date.....