



S W Hygiene Limited

Risk Assessment for

Washroom services - Installer

Installation of hand dryers, baby changing tables, roller towel dispensers, paper towel dispensers, water managers, air sterile units, vending machines, sanitisers and air fresheners.

Reference number	BTE2522581
Assessor	Rachel Case
Date completed	20/03/25
Review Schedule	Annually
Review date	20/03/26
Approved date	20/03/25
Approved by	Rachel Case
Affected site(s)	S W Hygiene Limited (PL14 4DA)

Hazards and controls

 Hazard: Dust		
Who can be harmed/how?	Controls in place	Risk rating
All Staff, Members of the Public, Service driver. Service Installer Risk of ill-health due to the inhalation of harmful respirable dust.	 All employees receive induction training  COSHH assessments communicated to relevant personnel  Eye protection worn (BS EN 166) relevant to the work activity/hazard  First aid kit carried in the vehicle  Only competent persons can carry out the task	 Low Risk: 4 Likelihood: 2/5 Severity: 2/5

 Hazard: People Movement (Risk of Slips, Trips & Falls)		
Who can be harmed/how?	Controls in place	Risk rating
Service Installer Risk of injury due to a variety of access/egress hazards that can cause slips, trips & falls	 All employees receive induction training  Areas kept clear to prevent slips, trips and falls  Defective ladders not to be used and removed from workplace  Good housekeeping observed during the task  Sensible footwear policy in force  Spillages cleaned up immediately  Toolbox talks/site safety briefings given	 Low Risk: 4 Likelihood: 2/5 Severity: 2/5

 Hazard: Electricity (240 volts)		
Who can be harmed/how?	Controls in place	Risk rating
All Staff, Contractors, Members of the Public, Service user, Student / Pupil, Visitors Risk of injury due to faulty equipment, contact with live electrical components or improper use.	 All employees receive induction training  Areas kept clear to prevent slips, trips and falls  Asbestos awareness training given  Battery or 110 volt electric tools/equipment used  Correct electrical fuses are used  Damaged electrical equipment taken out of service  Electrical cable management in place reducing trip risks  Electrical equipment fit for purpose  Electrical equipment visually checked before use  Electrical faults reported immediately  Electrical lock off procedures in place  Electrical supply isolated at mains/breaker  Electrical work carried out by competent workers  Only competent persons can carry out the task  Reporting procedures followed  The use of trailing cables is avoided/minimised  Visual pre-use electrical safety check undertaken  Work equipment inspected by a competent person	 Low Risk: 3 Likelihood: 1/5 Severity: 3/5

**Hazard: Lone working**

Hazards associated with lone working activities on different client sites

Who can be harmed/how?	Controls in place	Risk rating
Service driver. Service Installer Physical injury or mental distress due to incidents whilst working alone.	 All employees receive induction training  Lone worker risk assessment is carried out  Lone workers contact system  Lone workers in regular contact with supervisor  Tracker fitted to vehicles	 Low Risk: 2 Likelihood: 2/5 Severity: 1/5

**Hazard: Manual handling**

Risk of injury whilst undertaking the manual handling of tall, awkward & unwieldy loads.

Who can be harmed/how?	Controls in place	Risk rating
Service driver. Service Installer. Physical injury due to improper manual handling procedures used.	 All employees receive induction training  Areas kept clear to prevent slips, trips and falls  Manual handling - trolley truck provided and used  Manual handling risk assessment carried out  Manual handling training given  Protective footwear worn whilst manual handling  Split loads to reduce the manual handling risks  Unnecessary manual handling avoided	 Low Risk: 2 Likelihood: 1/5 Severity: 2/5

 Hazard: Work at Height (Max 2 metres)		
Who can be harmed/how?	Controls in place	Risk rating
Service driver. Service installer Risk of injury due to falls whilst working at height	 All employees receive induction training  Correct type of ladder is used at all times  Defective ladders not to be used and removed from workplace  Employees trained in the use of ladders  Ladder register and inspection regime in place  Ladder suitably footed whilst in use  Ladder/step ladder visually inspected prior to use  Ladders used on firm level surface at 4:1 ratio  Suitable step ladders provided	 Low Risk: 2 Likelihood: 2/5 Severity: 1/5

 Hazard: Work Equipment (Hand Tools)		
Who can be harmed/how?	Controls in place	Risk rating
Service Installer Risks associated with the use of work equipment	 All employees receive induction training  Hand tools carried correctly  Only competent persons can operate the equipment  Power tools carried safely  Power tools checked before use  Sharps handled with care (tools)  Tools cleaned, checked and stored after use  Tools kept in good condition	 Low Risk: 1 Likelihood: 1/5 Severity: 1/5

Assessor's signature: Rachel Case

Approved by signature: Rachel Case