

| Document Title: Safe System of Work and Risk Assessment Template |  |  |  |  |  |
|--|--|--|--|--|--|
| Document Reference: RA10 Version No: 02                          |  |  |  |  |  |
| Task: Vacuum cleaner Activities                                  |  |  |  |  |  |

#### Safe System of Work

| 1 | Location: All Locations Task:   |   |  |  |  |  |  |  |
|---|---|---|--|--|--|--|--|--|
|   | Originator: Julius Zenevicius (QSHE   | The Use of Vac cleaner for gutter cleaning  |  |  |  |  |  |  |
|   | Manager)  |   |  |  |  |  |  |  |
|   | Date: September 2023  |   |  |  |  |  |  |  |
| 2 | List of any Hazards as identified by risk asso  | essment:  |  |  |  |  |  |  |
|   | <ul> <li>Manual Handling</li> <li>Slips Trips and Falls</li> <li>Noise</li> <li>Disturbing Potentially Hazardous<br/>Materials (e.g. Asbestos)</li> <li>Moving Vehicles</li> </ul>  | <ul> <li>Vibration</li> <li>Lighting</li> <li>Environment</li> <li>Poor housekeeping</li> <li>COSHH Chemicals</li> </ul>  |  |  |  |  |  |  |
| 3 | List of Special Equipment, Procedures or Co<br>Equipment:<br>• Vac cleaner equipment<br>• Attachments   | ompetence Required to Perform the Task:   |  |  |  |  |  |  |
|   | <ul> <li>Training Required</li> <li>Internal QSHE Induction</li> <li>Manual Handling</li> <li>Method Statement and Risk Assessi</li> <li>Health and Safety Policy</li> <li>Equipment Maintenance&amp; Service</li> </ul>  |   |  |  |  |  |  |  |
| 4 | Step by Step Safe Working Method to Follo   | w:  |  |  |  |  |  |  |
|   | <ul> <li>Competency shall be established by f</li> <li>The equipment is checked prior to a faulty switches, sockets or other artefa</li> <li>The operator will ensure that no oth compromise of this instruction then the</li> <li>The applicable COSHH instruction and</li> <li>The appliance is used with care and instructions.</li> </ul> | any power source being applied or activated. Any<br>act are attended to before the appliance is used,<br>her person is within five metres of the activity. Any<br>e activity is immediately suspended.  |  |  |  |  |  |  |
|   | <ul> <li>Competency shall be established by th</li> <li>Precautions taken to protect all surrour</li> <li>Client to ensure pedestrians walkaway</li> <li>The equipment is checked prior to any</li> </ul>   | sed to use this equipment are allowed to do so.<br>The Manager.<br>Inding ground area.<br>Is rediverted from the area works carried out in.<br>In power source being applied or activated. Any<br>act are attended to before the appliance is used. |  |  |  |  |  |  |



|   | <ul> <li>Carry out Dynamic Risk assessment of the area of work about to be commenced, record the findings in your paperwork, update and revise as needed during the work procedure Ensure all applicable PPE is being worn and is free of defects.</li> <li>Put on Required PPE AS PER Risk Assessment for this activity .</li> <li>Unload the Safety Gear from the van and mark out the work area with cones and barriers, considering the arc a 12metre pole will make when being retracted form the roof.</li> <li>Place the Work at height floor standing sign in a clear and visible location, ensure vehicles and other work equipment does not obscure the signage.</li> <li>Remove the Sky Vac and Poles and generator form the van, following manual handling procedures and use a colleague help .</li> <li>Connect the generator and the vacuum, assemble all poles and equipment following manufacturers guidelines and training</li> <li>Fill the generator with enough Petrol for the job, 75% full lasts 3,5 hours of operation. Follow safe systems of work while refuelling .</li> <li>Raise the pole to the working height and use the pole to dislodge and then pull the contents of the gutter out and lower large object carefully remaining within the working envelope marked out. Lightly vibrate the pole and jig the pole around in a controlled manner which will not cause any damage to the gutters while attempting to pull out the contents of the gutter.</li> <li>Continue to alternate with your colleague the roles of support and cleaner until the work has been complete on the current section.</li> <li>Fully retract the poles and the vacuum machine. Disengage the generator, ensure fully switched off, and cooled down enough to be moved.</li> <li>Move the equipment to a safe holding position then move the barriers and signs to the next section for the working area to be relocated to. Move the equipment into the next work area and setup the equipment then continue the task.</li> <li>Remove all waste bags to designated skip area</li> <li>Once all sections have</li></ul> |
|---|--|
| 5 | Protective Equipment required (tick as appropriate):   |
| • | Kinetic Equipment required (next ds appropriate).         Gloves (EN374/388)       Face Mask (EN140/143)       Glasses/Goggles (EN166)         Image: Comparison of the state of   |



6 Manual Handling Guidance:



**Step 1:** Think before lifting and handling

**Step 2:** Adopt a stable position

Step 3: Start with a good posture



**Step 4:** Avoid twisting the back or leaning forwards

**Step 5:** Keep the head up when handling

**Step 6:** Put down then adjust

Guideline weights for lifting and lowering, which assumes that the handling is taking place in reasonable working conditions with a load that is easily grasped with both hands by a reasonably fit, well-trained individual are set out below.



For clarity the maximum permitted weight to be lifted by employees is 25KG for men. Weights to be lifted may need to be reduced below these values if there are environmental or other factors that could have an adverse effect on the activity or if it involves twisting or bending. Where possible manual handling tasks should be minimised by using manual handling aids such as trolleys and similar devices.

| Lifting             | <ul> <li>Do not rush into a job without thinking about the size, weight<br/>and your personal capabilities</li> <li>Mind your fingers and toes</li> <li>Slide rather than lift</li> </ul> |
|---------------------|---|
| Unloading           | <ul> <li>Take care of your back – use your knees to take the strain when you lower the load</li> <li>Make use of any handy surface to take the weight whenever you can</li> </ul>         |
| Pushing and Pulling | <ul> <li>Push rather than pull where possible</li> <li>Lean in the direction you are going</li> <li>Keep feet well away from the load</li> </ul>  |
| Carrying            | <ul> <li>Do not carry a load for long distances – use mechanical aids<br/>where possible</li> </ul>   |



#### **Risk Assessment**

| Hazard identified and<br>nature of possible harm                                       | Control Measures  | Severity | Probability | Risk Rating | Action Required (If none,<br>insert words 'Maintain<br>and Monitor Controls') | Time<br>scale | Action<br>taken (sign<br>and date) |
|--|---|----------|-------------|-------------|---|---------------|------------------------------------|
| Manual Handling  | <ul> <li>Guideline weights for lifting and lowering, which assumes that the handling is taking place in reasonable working conditions with a load that is easily grasped with both hands by a reasonably fit, well-trained individual. These are set out in the System of Work.</li> <li>Weights to be lifted may need to be reduced below these values if there are environmental or other factors that could have an adverse effect on the activity, or if it involved twisting or bending.</li> <li>Where possible, manual handling tasks should be minimised by using lifting aids such as trolleys and similar devices.</li> <li>Two employees to carry out task of handling the vac cleaner to and from location</li> </ul> | 3        | 1           | 3           | Monitor and Review<br>Control Measures  | _             | _                                  |
| Slips, trips and falls<br>Fractures<br>Bruising/abrasions<br>Tendon/ligament<br>damage | <ul> <li>Continual monitoring of all slip trip and fall hazards<br/>as Operatives must walk whilst moving unit</li> <li>Ensure all PPE is being worn/used including<br/>wearing sensible shoes with adequate grip</li> <li>Only trained personnel to conduct task</li> <li>Do not leave equipment unsupervised and<br/>placed so as not to cause a trip hazard.</li> </ul>  | 4        | 1           | 4           | Monitor and Review<br>Control Measures  | -             | -                                  |



| Environment<br>Adverse weather causing<br>wet flooring<br>Sun glare                                    | <ul> <li>Identify, report, clean-up process in line with general housekeeping.</li> <li>Be cautious in episodes of inclement weather as slip/trip hazards will increase</li> </ul>   | 3 | 1 | 3 | Monitor and Review<br>Control Measures | - | - |
|--|--|---|---|---|--|---|---|
| Lighting<br>Lack of lighting<br>Impact damage.<br>Increase of slips/trips /falls                       | <ul> <li>Daily checks on the lighting, defects reported</li> <li>If you believe the lighting is inadequate for the task without putting yourself in danger, seek assistance and advice from your manager before you commence the task</li> </ul>   | 3 | 1 | 3 | Monitor and Review<br>Control Measures | _ | - |
| <b>Poor Housekeeping</b><br>Debris & Wet or polished<br>floor surfaces<br>Spilled liquids              | <ul> <li>Continual monitoring by staff</li> <li>Identify, report, clean-up process in line with general housekeeping routines. Maintain tidy environment, Asses the working environment and remove any potential trip hazards and obstacles before commencing task</li> </ul>  | 3 | 1 | 3 | Monitor and Review<br>Control Measures | - | - |
| <b>Contact with vac cleaner</b><br>Soft tissue injuries<br>Penetrating injuries from<br>flying objects | <ul> <li>Staff trained in safe use of equipment</li> <li>All vac cleaner fittings, hoses, engine and safety components are checked before switching on.</li> <li>Equipment is handled with care and place din secure location while completing the works.</li> <li>Once activity completed vac cleaner left to cool down before place din van or designated storage area.</li> <li>The appliance is never left unattended as long as it is turned on.</li> </ul> | 4 | 1 | 4 | Monitor and Review<br>Control Measures | - | - |



| Fire   | <ul> <li>Fire Extinguisher to be provided where applicable in all vehicle emergency packs.</li> <li>Call fire brigade immediately and do not attempt to put out fire.</li> <li>No Flammable materials to be stored in vehicle (e.g. Petrol)</li> <li>Notify line manager and complete the accident form at your earliest availability.</li> <li>No smoking or naked fires when fuelling is taking a place.</li> </ul>   | 5 | 1 | 5 | Maintain and Monitor<br>Controls       | - | - |
|--|---|---|---|---|--|---|---|
| <b>Chemical Solutions under</b><br><b>COSHH regulations</b><br>Exposure to chemical<br>solutions with eyes, skin,<br>ingestion, inhalation<br>Spillage of chemical<br>solution | <ul> <li>All staff read and understood the applicable COSHH Risk Assessment as found in the site file and deemed to be competent to use the product</li> <li>The applicable Material safety data sheet (MSDS) is on site</li> <li>Wear PPE at all times when using product, gloves and safety glasses mandatory. Only use approved product supplied by the manufacturer.</li> <li>Ensure staff are aware of the location of the first aid facilities</li> <li>Always refer to manufacturers guide and instructions of use.</li> <li>SSOW followed for refuelling during operations</li> </ul> | 4 | 1 | 4 | Monitor and Review<br>Control Measures | - | - |



| <b>Electricity</b><br>Faulty wiring<br>Burns<br>Electrocution/Death  | <ul> <li>All electrical equipment &amp; ext. leads have been visually inspected in line with Electrical Equipment and Testing Policy and are maintained regularly.</li> <li>Staff aware of hazards</li> <li>RCD supplied, if necessary</li> <li>Operators checks equipment periodically</li> <li>Ensure hands are dry before operating any electrical switches.</li> <li>Ensure all power is disconnected before conducting any manual changes or maintenance.</li> <li>Avoid working near any live switches and sockets where possible. If not practical ensure the sockets/switches are sufficiently covered to prevent water ingest.</li> </ul> | 4 | 1 | 4 | Monitor and Review<br>Control Measures | - | - |
|--|--|---|---|---|--|---|---|
| <b>Vibration</b><br>Hand arm Vibration<br>syndrome (HAYS)<br>Carpal tunnel syndrome<br>(CTS)<br>White Finger<br>Circulation issues | <ul> <li>Provide information, instruction and training to employees on the risk and the actions being taken to control risk.</li> <li>Reduce the vibration transmitted to the hand; and the time spent holding vibrating equipment or work-pieces.</li> <li>Consider task rotation to reduce exposure.</li> <li>The vibration level of the appliance to be ascertained in order to establish how long the machine can be used for. Record of the usage maintained.</li> <li>Annual HAVS Assessment are carried out as part of Company Strategy</li> </ul>  | 4 | 1 | 4 | Monitor and Review<br>Control Measures | - | - |
| <b>Noise</b><br>Short- and long-term<br>hearing loss   | <ul> <li>Appropriate PPE (i.e. ear defenders) to be inspected and worn at all times whilst operating the pressure washer.</li> <li>Only trained personnel to operate vac cleaner</li> </ul>  | 3 | 1 | 3 | Monitor and Review<br>Control Measures | - | - |



| <b>Environmental Hazards</b><br>Fuel run off into water<br>system<br>Contamination | <ul> <li>SSOW followed while carrying out fuelling refuelling operations.</li> <li>Only minimum amount of fuel available and required for the operations.</li> <li>No chemicals used for this activity</li> <li>Only clean water used if required to wash off gutters once all dry materials removed by vac cleaner</li> <li>Ensure the correct PPE is being worn during the task</li> </ul>   | 3 | 1 | 3 | Monitor and Review<br>Control Measures | - | - |
|--|--|---|---|---|--|---|---|
| <b>Moving Vehicles</b><br>Human impact<br>Crushing/ Impalement<br>Death            | <ul> <li>Wear Hi-Visibility jackets in any environment which involves moving vehicles to recognise user from further distance</li> <li>Take extreme caution where vehicles are operating with limited visibility</li> <li>Be alert and take appropriate action to vehicles with an aural warning horn or those with flashing lights.</li> <li>Avoid where possible using devices that can cause distraction in areas of vehicle movement (e.g. phones, electronic devices with headphones)</li> <li>Work in areas of vehicle movements when volume of traffic is reduced where possible</li> </ul> | 4 | 1 | 4 | Monitor and Review<br>Control Measures | - | - |

| Roll-Out         | Manager's Signature: Julius Zenevicius | Date: September 2022 |
|------------------|--|----------------------|
| Refresher Year 1 | Manager's Signature: Julius Zenevicius | Date: September 2023 |
| Refresher Year 2 | Manager's Signature:                   | Date:                |



#### Risk Assessment Guidance – 5 x 5 Matrixes and How to Score Each Hazard

| SEVERITY (C | SEVERITY (CONSEQUENCE) CATEGORIES |  |  |  |  |  |  |
|-------------|-----------------------------------|--|--|--|--|--|--|
| Major       | 5                                 | Causing death to one or more people. Loss or damage is such that it could cause serious business disruption (e.g. major fire, explosion or structural damage).                               |  |  |  |  |  |
| High        | 4                                 | Causing permanent disability (e.g. loss of limb, sight or hearing).  |  |  |  |  |  |
| Medium      | 3                                 | Causing temporary disability (e.g. fractures).   |  |  |  |  |  |
| Low         |                                   | Causing significant injuries (e.g. sprains, bruises, lacerations. Loss or damage to fixtures and fittings).  |  |  |  |  |  |
| Minor       | 1                                 | Causing minor injuries (e.g. cuts, scratches). No lost time likely other than for first aid treatment. Loss or damage in the form of superficial damage to interior decorations for example. |  |  |  |  |  |

# PROBABILITY (LIKELIHOOD) CATEGORIES

| Almost<br>Certain | 5 | Absence of any management controls. If conditions remain unchanged there is almost a 100% certainty that an accident will happen (e.g. broken rung on a ladder, live exposed electrical conductor, and untrained personnel).                        |
|-------------------|---|---|
| High              | 4 | Serious failures in management controls. The effects of human behaviour or other factors could cause an accident but is unlikely without this additional factor (e.g. ladder not secured properly, oil spilled on floor, poorly trained personnel). |
| Medium            | 3 | Insufficient or substandard controls in place. Loss is unlikely during normal operation; however it may occur in emergencies or non-routine conditions (e.g. keys left in fork lift trucks; obstructed gangways; refresher training required).      |
| Low               | 2 | The situation is generally well managed – however occasional lapses could occur.<br>This also applies to situations where people are required to behave safely in order<br>to protect themselves but are well trained.                              |
| Improbable        | 1 | Loss, accident or illness could only occur under freak conditions. The situation is well managed and all reasonable precautions have been taken. Ideally, this should be the normal state of the workplace.   |

|             | Almost Certain | 5     | 10  | 15     | 20   | 25    | HIGH - UNACCEPTABLE<br>Stop the activity. Consult<br>Manager. |
|-------------|----------------|-------|-----|--------|------|-------|---|
| _           | High           | 4     | 8   | 12     | 16   | 20    |   |
| Probability | Medium         | 3     | 6   | 9      | 12   | 15    | MEDIUM - ADEQUATE<br>Look to improve at next                  |
| bili        |                |       |     |        |      |       | review.   |
| Ť           | Low            | 2     | 4   | 6      | 8    | 10    |   |
|             |                |       |     |        |      |       | LOW – SATISFACTORY  |
|             |                |       |     |        |      |       | No further action. Maintain                                   |
|             | Improbable     | 1     | 2   | 3      | 4    | 5     | controls.   |
|             |                | Minor | Low | Medium | High | Major |   |
|             |                |       |     |        |      |       |   |



#### **COSHH** Assessment

| Name of<br>Substance        | Petrol  |                              |  |       |                          |                   |              | COS  |                |                                       | COSHH01  |  |
|-----------------------------|---|------------------------------|--|-------|--------------------------|-------------------|--------------|--|----------------|---------------------------------------|--|--|
|                             | BP  |                              |  |       |                          |                   |              | Reference<br>Date of   |                | September                             |  |  |
| Supplied By                 |   |                              |  |       |                          |                   |              | Assessment   |                |                                       | 2022   |  |
| Persons at<br>Risk          | Staff<br>Visitors   |                              |  |       |                          |                   | nt           | Review Date  |                |                                       | September<br>2023                                      |  |
| NIJK                        |   |                              |  |       | Workers                  |                   |              |  |                |                                       |  |  |
| Assessor                    | Print Julius Zenevicius   |                              |  |       | Supervisor Sig           |                   |              | Print John Jankulovski                                       |                |                                       |  |  |
|                             | Signed Julius Zenevicius  |                              |  |       |                          |                   |              | gned John Jankulovski<br>efuelling at patrol station as well |                |                                       |  |  |
| Description of<br>Substance | fuelling<br>equipm  |                              |  |       | Method of use pow        |                   |              |  | p equip        |                                       | for cleaning   |  |
|                             |   |                              | Hazard                                   | s Ide | ntificatio               | on and            |              |  | -              |                                       |  |  |
| Routes of Er                | Hazards Identification and PPE           Routes of Entry         Personal Protective Equipment (Tick Required Boxes)         Tick here for none |                              |  |       |                          |                   |              |  |                | ne 🗌                                  |  |  |
| Inhalation                  | Х   | n'h                          |  |       | 5                        | 6                 |              |  |                |                                       |  |  |
| Absorption                  | Х   | 1115                         |  |       | $\langle \rangle$        |                   | 5            | RV   | 6              | 2                                     |  |  |
| Ingestion                   | Х   |                              |  |       |                          |                   |              | 9-   |                |                                       |  |  |
| Location                    |   | Tegera 12945<br>Gloves       | Alpha Solway<br>coverall<br>BS14605:2005 |       | emsol Safety<br>lingtons | Safety<br>Glasses | F            | ace Shiel  |                | versa flow<br>of Face                 | 3M TR3802E Face<br>Shield Apparatus<br>with Air Supply |  |
| All                         |   | х                            |  |       |                          | Х                 |              |  |                |                                       |  |  |
| Risk Phrases                |   |                              |  |       | pational                 |                   | 1000 1000000 | imum   |                | Work                                  |  |  |
| Safety Phrases              | 5   | Exposure S<br>(OES)          |  |       |                          |                   |              |  |                | expos<br>(WEL)                        | exposure Limits<br>WEL)                                |  |
| Category                    |   |                              |  |       |                          |                   |              |  |                |                                       | pension Level  |  |
| General Emp                 |   | 5                            |  |       |                          |                   |              |  |                |                                       | 60mg/dl  |  |
| Woman or C                  | hild  |                              |  |       |                          |                   |              |  |                |                                       | 30mg/dl  |  |
| Under 18                    |   |                              |  |       |                          |                   |              | ig/dl  |                | 50mg                                  | g/dl   |  |
|                             |   |                              | Frequenc                                 | 120   |                          |                   | osure        | ;  |                |                                       |  |  |
| Amount Used                 |   |                              | How man                                  | y tin | nes per d                | ay                |              | Dura   | ition          |                                       |  |  |
| Small (Millilitres          | :)  | $\boxtimes$                  | 1-5                                      |       | $\boxtimes$              |                   |              | 1-5  | Minutes        |                                       | $\boxtimes$  |  |
| Medium Litres               | .,  |                              | 6 – 30 Min                               |       |                          |                   | 04.11276/228 |  |                |                                       |  |  |
| Large Cubic N               | <i>N</i> etres  |                              |  |       |                          | 31 – 60 Minutes   |              |  |                |                                       |  |  |
| 1 Hour & Above              |   |                              |  |       |                          |                   |              |  |                |                                       |  |  |
|                             | SUBSTANCE PROPERTIES (Tick all that apply)  |                              |  |       |                          |                   |              |  |                |                                       |  |  |
|                             |   |                              |  |       |                          |                   | 1 el         |  | Se             | ×                                     | 12   |  |
| Oxidising Exp               | olosi∨e   | Flammab<br>Highly<br>Flammab | Toxic                                    |       | Harmf<br>Irrita          | 100000 515000     | Corr         | osive  | Carcin<br>Muta | <u> </u>                              | Dangerous<br>for<br>environment                        |  |
|                             |   | Х                            |  | X     |                          |                   |              |  |                | 10.0 Service and Andrew Andrew Andrew |  |  |



#### **COSHH** Assessment

|  |  |   | GHS SUB  | STANCE PR  | OPERTIE | S  | •               |                                 |                       |  |  |
|--|--|---|--|--|---------|----|-----------------|---------------------------------|-----------------------|--|--|
|  |  |   |  |  | And And | >  |                 |                                 | $\diamondsuit$        |  |  |
| Oxidising  | Explosive  | (Extremely)<br>Flammable  | Тохіс  | Harmful  | Corrosi | ve | Human<br>Health | Dangerous<br>for<br>environment | Gas under<br>pressure |  |  |
|  |  |   |  | $\boxtimes$  |         |    | $\square$       |                                 |                       |  |  |
|  |  |   | Con  | trol Meas  | Jres    |    |                 |                                 |                       |  |  |
|  |  | recautions<br>g, drinking and   |  | First Aid Measures INHALATION: If breathing is difficult, remove victim to fresh air   |         |    |                 |                                 |                       |  |  |
| substance.   | Highly flamr   | ovided whil<br>mable substa<br>carrying out   | ance do not  | casualty is unconscious and not breathing, or if breathing is<br>irregular or if respiratory arrest occurs, provide artificial respiration<br>or oxygen by trained personnel. If the casualty is unconscious<br>and breathing, place in the recovery position with the head<br>below level of the torso. Immediately obtain specialist medica<br>assessment and treatment for the casualty.<br><b>INGESTION:</b> Obtain medical attention immediately. Do not wait<br>for symptoms to develop. Do not induce vomiting. Do not give<br>and causing lung damage. If person is drowsy or unconscious<br>and vomiting, place on left side with head down. If possible, do<br>not leave unattended and observe closely for adequacy of<br>breathing.<br><b>SKIN CONTACT:</b> Drench contaminated clothing with water<br>before removing to avoid risk of sparks from static electricity.<br>Take off contaminated clothing and wash it before reuse.<br>Wash with plenty of soap and water. If skin irritation occurs: Get<br>medical advice/attention.<br><b>EYE CONTACT:</b> Remove contact lenses if present and easy to do.<br>Wash eyes immediately with plenty of water, making sure to rinse |         |    |                 |                                 |                       |  |  |
|  | uthor Con  | rols Require  | d  | Responsibility         By When         Date Done   |         |    |                 |                                 |                       |  |  |
|  |  |   | u  | Kesponsi   | Silly   |    | by when         |                                 |                       |  |  |
|  |  | Procedure   |  | Fire Prevention  |         |    |                 |                                 |                       |  |  |
| Move conto<br>material and<br>container. L<br>equipment.<br>contractor.<br>be in confor                    | iners from spil<br>d place in an<br>lse spark-proo<br>Dispose of vic<br>The method o<br>mance with c | es. Stop leak<br>Il area. Absorb<br>appropriate w<br>of tools and ex<br>a a licensed w<br>and equipme<br>appropriate re<br>sive atmosphe      | with an inert<br>vaste disposal<br>(plosion-proof<br>vaste disposal<br>nt used must<br>gulations and   | In case of fire, use water fog, foam, dry chemical or carbon<br>dioxide extinguisher or spray.   |         |    |                 |                                 |                       |  |  |
|  | Disposal Considerations  |   |  |  |         |    |                 |                                 |                       |  |  |
| Store in acc<br>segregated<br>container pr<br>and well- ve<br>materials (se<br>locked up.<br>from oxidisin | ordance with<br>and approver<br>otected from<br>entilated area<br>ee Section 10)<br>Eliminate all    | and Storage<br>local regulation<br>red area. Sto<br>direct sunlight<br>a, away from<br>and food an<br>ignition source<br>eep container<br>use | ons. Store in a<br>re in original<br>in a dry, cool<br>incompatible<br>d drink. Store<br>res. Separate | Disposal of this product, solutions and any by-products should at<br>all times comply with the requirements of environmenta<br>protection and waste disposal legislation and any regional loca<br>authority requirements.  |         |    |                 |                                 |                       |  |  |
| from oxidisin  | g materials. Ke<br>until ready for   | eep container   |  |  |         |    |                 |                                 |                       |  |  |