Documented to comply with The Management of Health and Safety at Work Regulations 1999, Regulation 3 (Record of Significant Findings and Groups of Employees or Others Especially at Risk) and the Control of Substances Hazardous to Health Regulations 2002

Part 1 - General Details

| Assessor | Steve Hedger | Job Title | Senior Health and Safety Consultant | | | | |
|---|--|----------------|--|--|--|--|--|
| Project or location | Citizen Machinery, Narrowboat Way | | | | | | |
| Department/business | Safe reoccupation of workplace | | | | | | |
| Scope of risk assessment | This document records significant findings of the assessment on rethe Narrowboat Way premises. It should be read in conjunction which can be accessed here: https://www.gov.uk/coronavirus . | | | | | | |
| Employees and others potentially at risk | Employees and tenant employees on site, and their households. | Visitors and (| Contractors (which will be kept to a minimum). | | | | |
| COVID-19 properties (as of 29 April 2020) | COVID-19 is a disease caused by a virus transmitted in droplets when people are breathing, most particularly when they cough, or sneeze. It causes a lung infection which is currently estimated not to be severe in 80% of cases, but 20% of people catching it may go on to need hospital treatment. There is no current cure or vaccine. It is thought it can remain "live" on hard surfaces such as handles, switches, bannisters etc for 72 hours. If people touch a contaminated surface and then touch their nose or lips, or if they breathe in droplets from an infected person, they can be infected. They may be symptom-free but infectious during the incubation stage which is typically 5 days but can be up to a week. The virus can be killed using normal household detergents on hard surfaces. | | | | | | |
| Main symptoms | A high temperature and a dry cough are considered the most indifollowing the guidance from PHE: https://www.gov.uk/government | | | | | | |
| Control of transmission | Current guidance requires social distancing, keeping two metres from other people, and regular handwashing with soap and water. Handgel should be used where soap and water is not available. The Government is also advising the use of face coverings in enclosed spaces such as on public transport and in shops. Further guidance on working safely during Covid-19 can be found here: https://www.gov.uk/guidance/working-safely-during-coronavirus-covid-19 . | | | | | | |
| Vulnerable groups | PHE has specific guidance for vulnerable groups. Those defined as extremely vulnerable should be shielding and not return to work until the 12 weeks has expired at the earliest: https://www.gov.uk/government/publications/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19 . Those at risk of severe illness should remain working from home at present: https://www.gov.uk/government/publications/covid-19-guidance-on-social-distancing-and-for-vulnerable-people . | | | | | | |

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| Travel | Travel arrangement to and from the workplace should be considered such as: |
|--|--|
| | Avoiding public transport wherever possible; Encourage cycling and walking for employees/tenants; If public transport is being used, avoiding peak times, avoid travelling in groups, think about hand hygiene when travelling e.g. use of hand sanitiser wipes and the wearing of face coverings; Not car sharing with other colleagues. |
| Staying Covid-19 Secure in 2020 Notice | The Covid-19 Secure in 2020 Notice to be displayed in the workplace to show the Government guidance has been followed: https://assets.publishing.service.gov.uk/media/5eb97d30d3bf7f5d364bfbb6/staying-covid-19-secure.pdf |

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Part 2 – Preparation of Building and Tenants for re-occupation

| Hazards, Dangers, Problems | People At Risk | Legislation Applicable | Existing Controls | Current Risk | Further Controls Required or Issues to Consider | Risk After Further Controls |
|-------------------------------------|---|---|-------------------|-----------------|--|-----------------------------------|
| Vulnerable groups | Employees, contractors, client visitors, or members of their households | Health and Safety at Work etc Act 1974, Sections 2 & 3 | N/a | High | Employees should be made aware of current PHE Guidance which identifies these groups and actions to control risks to their health. See links to PHE website on page 1. Potential contractor or client visitors should be asked to confirm that neither they nor any members of their household fall within the definition of one of the high-risk groups. Those defined as extremely vulnerable should not return to work until the 12 weeks shielding has expired at the earliest. Those staff at risk of severe illness should continue to work at home for the present, where possible. Any member of staff with a household member in either category should continue to work at home where possible, and in any case should not be in the first phase of reoccupation. | Low |
| Employees with symptoms of COVID-19 | Employees, contractors, or visitors | Health and Safety at Work etc Act 1974, Sections 2 & 3 | n/a | High | Employers should be requiring positive confirmation from staff, contractors and client visitors that they are symptom-free before they return to work. | Low |

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| Hazards, Dangers, Problems | People At Risk | Legislation Applicable | Existing Controls | Current Risk | Further Controls Required or Issues to Consider | Risk After Further Controls |
|--|---|--|---|-----------------|---|-----------------------------------|
| Fire evacuation | Employees, tenant employees and service contractors | Regulatory Reform (Fire Safety) Order 2005 | Fire evacuation is operated on a simultaneous evacuation basis to identified assembly points. | Medium | Review provision of fire warden cover if all staff are not back on site. Wardens could be asked to cover larger physical zones or basic training be given to additional staff to cover this. Assembly points may need to be revised for employees to maintain social distancing (where possible). If this is not possible, assembly times will be kept as short as possible. Review fire procedures for the premises to ensure arrangements are still valid during the time of Covid-19. | Medium |
| Status of Lifting Equipment (including Passenger Lift systems) | Employees, tenant employees and service contractors | Lifting Operations and Lifting Equipment Regulations 1998 | There is a 16 ton lifting crane built into the frame of the showroom area, which has been commissioned. The crane has a number of lifting slings, straps and shackles which can be utilised to accommodate a variety of loads. These are all registered with the insurance company, and will be subject to annual thorough examinations. There is a passenger lift in the reception area which is currently out of commission. | Medium | A copy of the most recent thorough examination should be available which should be within the scheduled examination period. In the event the thorough examination for lifting equipment, including passenger lifts, is due and a visit cannot be scheduled it may be possible for the competent person (Allianz) to issue an amended schedule of examination Where this is not available arrangements should be made for thorough examination before equipment is returned to service. Check that the regular servicing schedules are up to date. | Low |

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Part 3 – Maintaining Social Distancing in Communal Spaces

| Hazards, Dangers, Issues | People At Risk | Legislation Applicable | Existing Controls | Current Risk | Further Controls Required or Issues to Consider | Risk After Further Controls |
|---|--|--|---|-----------------|---|-----------------------------------|
| Occupation of building while maintaining social distancing-Overall Occupation | Employees, tenant employees, contractors | Control of Substances Hazardous to Health (COSHH) Regulations 2002 | Current workplace standards designed to comply with the Workplace (Health, Safety and Welfare) Regulations 1992 | High | Non-essential site attendance by staff, contractors and/or client visitors should not be permitted. All attendance at site should be established as necessary prior to confirmation; any tasks that can reasonably conducted by other means (conference call, web-hosted meetings, e-mail communication etc.) should be conducted using those alternative means. Maximum number of occupants for each space to be determined with social distancing criteria in mind to enable staff/tenants to observe 2m distance from others whilst within the workplace. Considerations may include: Relocation of desks and workstations; Avoidance of workstations near to circulation routes and walkways where social distancing may not be possible; Avoidance of hot desking or sharing of work stations and equipment; Utilisation or repurposing of other areas to accommodate staff i.e. meeting rooms etc.; | Low |

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| Hazards, Dangers, Issues | People At Risk | Legislation Applicable | Existing Controls | Current Risk | Further Controls Required or Issues to Consider | Risk After Further Controls |
|---|--|--|-------------------|-----------------|---|-----------------------------------|
| Occupation of building while maintaining social distancing- Overall Occupation (cont'd) | As above | As above | As above | High | A reduction of seating in rest or other areas to enable social distancing requirements to be observed; and Phased return to work with only essential employees returning in the first phase to allow a manageable number of staff/tenants into the workplace. | Low |
| Reception and signing-in arrangements | Employees, tenant employees, contractors, visitors | Control of Substances Hazardous to Health (COSHH) Regulations 2002 | | High | Employees status as symptom-free should be confirmed before return to work in the premises. Arrangements should be in place for the pacing of arrival for staff, contractors and visitors, avoiding peak times where possible, to avoid congestion in the reception area. Reception areas may not need to be staffed during the initial return phase or until arrangements such as 'plexiglass-type' barriers could be installed. Furniture should be removed from reception areas to provide more space for queuing e.g. for lifts, and discourage lingering in these areas. Barriers and signage for one way routes into and out of the reception area\ building should be considered to assist in maintaining social distancing. | Low |

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| Hazards, Dangers, Issues | People At Risk | Legislation Applicable | Existing Controls | Current Risk | Further Controls Required or Issues to Consider | Risk After Further Controls |
|--|-------------------|---------------------------|-------------------|-----------------|--|-----------------------------------|
| Reception and signing-in arrangements (cont'd) | As above | As above | As above | High | Arrangements will need to be in place for regular cleaning of the barriers and turnstiles, lift call buttons, door handles and other frequently touched surfaces. Floor markings may be used to indicate 2m spacing in areas where queues may form. Pedestrians In addition to pedestrian traffic flow restrictions within the main entry\reception routes, other routes should be designated as single direction, where possible, to reduce bottlenecks and ease the flow of people and maintain social distancing. Nb. Emergency procedures must also be considered. | Low |

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| Hazards, Dangers, Issues | People At Risk | Legislation Applicable | Existing Controls | Current Risk | Further Controls Required or Issues to Consider | Risk After Further Controls |
|--|-------------------|---------------------------|-------------------|-----------------|--|-----------------------------------|
| Reception and signing-in arrangements (cont'd) | As above | As above | As above | High | Cyclists To avoid the use of public transport where possible, cycling and other transport methods should be encouraged. Arrangements will need to be put into place for the storage of cycles and for changing facilities\showers etc. Changing rooms are to be marked with maximum occupation and alternative showers\facilities made available to avoid queueing (including those in other\tenant areas if possible). This should be monitored closely. Cleaning arrangements should already be in place, though may need to be increased if usage increases significantly. Car Use/ Parking | Low |
| | | | | | Where alternate forms of transport are not practical, private car use should be encouraged for commuting to reduce risks from use of public transport. Employees should be dissuaded from offering lifts or car sharing during this period. Additional parking arrangements may need to be considered to accommodate for the increase in private car use. | |

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| Hazards, Dangers, Issues | People At Risk | Legislation Applicable | Existing Controls | Current Risk | Further Controls Required or Issues to Consider | Risk After Further Controls |
|--|--|--|-------------------|-----------------|---|-----------------------------------|
| Reception and signing-in arrangements (cont'd) | As above | As above | As above | High | If there is a significant increase in numbers of cyclists using the facilities it is unlikely that social distancing measures can be maintained. Timed slots for arrival could be considered if practical, with clear information that if the slot is missed, queuing will be necessary. Changing room facilities may have to be withdrawn if users breach social distancing rules. | Low |
| Lift lobbies and lifts | Employees, client visitors, and contractors | Control of Substances Hazardous to Health (COSHH) Regulations 2002 | n/a | High | Where viable, passenger lifts should not be utilised unless absolutely necessary. Queuing lines (including social distancing floor markings) dependent on destination floor to be signed and enforced. | Medium |
| | | | | | Social distancing is impossible to achieve in lifts. A maximum lift occupation level should be determined based on the size of the lifts. Also consider: • Provision of hand gel at each lift entrance; • Requirement to wear face mask coverings (enclosed space); • Instructions to face away from each other in the lift (i.e. face into the corner); | |

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| Hazards, Dangers, Issues | People At Risk | Legislation Applicable | Existing Controls | Current Risk | Further Controls Required or Issues to Consider | Risk After Further Controls |
|------------------------------------|---|--|-------------------|-----------------|--|-----------------------------------|
| Lift lobbies and lifts (cont'd) | As above | As Above | As above | High | Supervision of compliance with conditions at least initially (e.g. Security staff well placed to see this); Enhanced arrangements for dealing with lift entrapment if necessary (as likely to be more stressful for those trapped). | Medium |
| Stairwells | Employees, client visitors and contractors | Control of Substances Hazardous to Health (COSHH) Regulations 2002 | n/a | High | Limitations on stair usage (in non- emergency situations) staggered start\finish and break times. Floor markings may be used, where appropriate, to provide a visual reference of social distancing requirements. | Low |

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| Hazards, Dangers, Issues | People At Risk | Legislation Applicable | Existing Controls | Current Risk | Further Controls Required or Issues to Consider | Risk After Further Controls |
|-----------------------------|---|---|---|-----------------|--|-----------------------------------|
| Welfare facilities | Employees, tenant employees, contractors and cleaners | The Workplace (Health, Safety and Welfare) Regulations 1992 Control of Substances Hazardous to Health (COSHH) Regulations 2002 | There are a number of male, female and accessible toilets across both floors, and a shower for staff use is available. A small kitchenette for staff use is on the ground floor, and more comprehensive kitchen facility, which can be used by catering contractors during events, is situated on the first floor. | High | For kitchen facilities consider: Limiting numbers in facility to allow for social distancing; Halting any provision of food (cereals/fruit etc) that is open to all to reduce risks from multiple handling (tea and coffee only); Requesting staff to bring in food from home for lunch; Staff to be required to clean up immediately after themselves, including wiping of touch points such as taps and fridge doors. Consider requesting staff to bring cutlery/mugs/plates from home and wash personally in kitchen. Food to be consumed at desks (or elsewhere if social distancing can be maintained) to allow others to use the facilities. Displaying posters to regularly remind people of personal hygiene standards Staggered break-times to keep occupancy levels as low as possible | Low |
| First aid cover | Employees, tenants and contractors | The Health and Safety (First Aid) Regulations 1981 | Two first aiders have been identified at the site, and refresher training has been arranged. First aid kits were situated in several places around the site, and are included on a monthly housekeeping checklist. | Medium | Arrangements will need to be in place to provide first aid cover whenever employees are at work. | Low |

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| Hazards, Dangers, Issues | People At Risk | Legislation Applicable | Existing Controls | Current Risk | Further Controls Required or Issues to Consider | Risk After Further Controls |
|-----------------------------|-------------------|---------------------------|-------------------|-----------------|--|-----------------------------------|
| First aid cover (cont'd) | As above | As above | As above | Medium | The first aid needs assessment will have determined the level of risk within the workplace and the facilities required for the specific work environment. Many actions (such as issuing plasters) could be completed while maintaining social distancing. However, some interventions might require hands-on treatment. Employers should also review the levels of first aid equipment that they have on site and ensure that these are still adequate to minimise risk to first aiders in a COVID-19 context. In particular, consideration should be given to the purchase of additional resuscitation face shields, disposable gloves and aprons. If CPR is required, then the Resuscitation Council in the UK has provided some useful advice on how to keep safe: https://www.resus.org.uk/media/statements/resuscitation-council-uk-statements-on-covid-19-coronavirus-cpr-and-resuscitation/covid-community. If not all staff return to work, ensure sufficient first aid cover is provided. The return of first aid trained staff may need to be prioritised. First aid kits should include disposable face masks, if these | Low |
| | | | | | include disposable face masks, if these can be sourced, for first aider use and for the casualty if applicable. | |

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| Hazards, Dangers, Issues | People At Risk | Legislation Applicable | Existing Controls | Current Risk | Further Controls Required or Issues to Consider | Risk After Further Controls |
|-----------------------------|---|--|---|-----------------|--|-----------------------------------|
| DSE and workstations | Employees | The Health and Safety (Display Screen Equipment) Regulations 1992 | DSE assessments for identified users have been completed by Quadriga. | Medium | Staff to use only the desk spaces made available. Equipment issued on an individual basis is not to be shared. It should be stored onsite in individual lockers when not in use or taken home by the owner. Mobile phones to be used rather than desktop phones. Individuals are responsible for cleaning equipment on a regular basis with cleaning products supplied on-site. Staff relocating to alternative desks to achieve social distancing should be asked to complete a self-assessment questionnaire for the new desk. | Low |
| Cleaning | Employees, tenant employees and cleaners | Control of Substances Hazardous to Health (COSHH) Regulations 2002 | A contract cleaning company is engaged for a schedule based on normal requirements and operational levels | Medium | Plans to be developed to include extra cleaning of touch points. This should include: door handles and panels; handrails, taps; showers; lift buttons and any other frequently touched surfaces. If more use is to be made of staircases (the use of the stairs should be encouraged in preference to lifts where possible) increased cleaning of handrails in stairwells should also be considered. | Low |

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| Hazards, Dangers, Issues | People At Risk | Legislation Applicable | Existing Controls | Current Risk | Further Controls Required or Issues to Consider | Risk After Further Controls |
|------------------------------|---|--|--|-----------------|--|-----------------------------------|
| Deliveries | Drivers and employees. | The Workplace (Health, Safety and Welfare) Regulations 1992 | No specific controls listed in general risk assessments as not considered a significant risk. | Medium | Restrict the use of couriers where possible. Consider requesting staff/tenants not to use the workplace for personal deliveries at this time. Consider sanitising deliveries with disinfectant (using disposable gloves) before onward movement in the building. Access must be maintained for delivery drivers to use toilet facilities if necessary. | Low |
| Stress | Employees | The Management of Health and Safety at Work Regulations 1999 | Staff are afforded regular direct communication with line management in formal and informal settings. Where necessary, there are clear channels of formal communication to report issues. None of the staff are identified as working particularly long hours, night work or without sufficient control over their own working conditions. | Medium | Extra stress for staff may be expected as a result of the pandemic. Staff should be encouraged to report any concerns to their line manager. Line managers will potentially need to show more flexibility. Depending on the length of continued coronavirus measures consider extra mental health first aid support (if this can be arranged online). | Low |
| Consultation and information | Employees, tenant employees, contractors and others | The Health and Safety (Consultation with Employees) Regulations 1996 | Details of the Employee Consultation methods and systems are contained in HSM 04 Employee Consultation. | Medium | Specific briefing to be produced for staff/tenants before return to prepare them for the new ways of working. This risk assessment should also be communicated. | Low |

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| Hazards, Dangers, Issues | People At Risk | Legislation Applicable | Existing Controls | Current Risk | Further Controls Required or Issues to Consider | Risk After Further Controls |
|---------------------------------------|--|---|-------------------|-----------------|--|-----------------------------------|
| Planning, monitoring and review | Employees, tenant employees, and contractors | The Management of Health and Safety at Work Regulations 1999 | N/A | Low | This assessment and its controls should be frequently reviewed, especially during early stages of return to reoccupation to ensure they are practical and suitable. PHE and government advice is also likely to change as the pandemic moves on. The situation will need to be regularly monitored and the controls within this assessment adapted as new information and guidance is released. | Low |

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Part 4 – Action Plan

| Action | Priority | Owner | Target | Current Status/Progress | Complete |
|--------|----------|-------|--------|----------------------------|----------|
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Actions are indicated High, Medium and Low for the purpose of prioritising. As an indication of the timescales within which action should be taken, it is recommended that:

'Urgent' priorities must be actioned immediately

'High' priorities should be actioned within one month

'Medium' within two months

'Low' priorities within three months

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Assessor:

Signed: ______ Date: May 2020 Review date: Ongoing during COVID-19

Print name: Steve Hedger, B.Sc. CMIOSH

Senior Health and Safety Consultant

Quadriga Health & Safety Ltd

Adopted by Local Manager Responsible:

Signed: Date: May 2020

Print name: Trevor Haase

Facilities Manager

The results of the risk assessment are to be shared with the workforce.

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