

| Risk assessment name | Managing COVID-19 In The Workplace (Social Distancing) | Assessment type | G eneral |
|----------------------------|--|------------------|---|
| Assessor name | wayne allen | Affected site(s) | Galaxy Insulation and Dry Lining Limited (LS15 0BF) |
| Assessment date | 16/06/2020 | Review period | Custom |
| Approved by | wayne allen | Review date | 31/12/2020 |
| Approved date | 16/06/2020 | Reference | GAL874713 |

Description

The assessment refers to the imposed 'social distancing' measures required for workplaces in response to controlling the transmission of the Covid-19 Virus.

Where possible work from home with reduced staff in office keeping 2mtr distance It details how these social distancing measures will be applied in the workplace and any subsequent actions required where these measures may not be possible.

| Hazard | Who could be harmed and how? | Existing controls |
|---|---|--|
| Canteen Facilities - Difficulties in exercising social distancing due to shared use of canteen facilities. | All staff, Contractors Visitors How? Shared facility with limited space and people congregating at the same time meaning people cannot adhere to social distancing, leading to possible transmission of the Covid-19 Virus. | Access To Kitchen Restricted The number of people permitted into kitchen restricted to ensure social distancing can be maintained whilst accessing facilities and equipment. Good Cleaning St. Regular cleaning of surfaces carried of disinfectant in line correct PPE. Disposable clothstransmission. Users to clean itemprovided sanitisempossible transmission. Kitchen Arranged So That People Casocially Distance. Seating spaced out-so people can sit apart. Markers or signs of the floor and wall indicate where people can wait to use the facilities to maintain distance. Staggered Break Times Implemented to Separate People. Breaks staggered to reduce number of people accessing the canteen at any one time so that social distancing can be maintained. |

Who could be Hazard harmed and **Existing controls** how? All staff **Appropriate Disinf** With COSHH Asses Cleaners Appropriate disinfe COSHH assessmen How? staff. Cleaning To Reduce Transmission Of Covid-19 (Non Cleaning areas Healthcare Settings) where Covid-19 The product will be - Risk of exposure to Covid-19 whilst cleaning work may be present use and dilution rat areas. may lead to exposure to the Disposable cloths v virus. Howeverreduce transmissio the cleaning of all areas PPE Issued, Worn & correctly will PPE Issued, Worn 8 reduce the risk then disposed of co of transmission overall. If dealing with bodi will be needed whi eyes, nose and mor aprons. For disposal these: and labelled and st hours before dispo collection. Staff will be trained ensure it offers the All staff, All Visitors To Site Contractors Staggered Non-essential visito Visitors permitted on site. Contractors / Visitors / Drivers Attending Site How? No unauthorised vi - Tradespeople, couriers and other contractors Transmission of they will be turned attending site for work purposes. This may include Covid-19 made. receiving of deliveries/packages. between visitors to site Visitors to be alloca and employees. staggered to reduc **Deliveries Not To Be Handed Directly** Deliveries to be placed in a designated location whilst deliverer and receiver maintain 2m distance.

| Hazard | could be ed and E | xisting (| controls |
|--------|----------------------|-------------|---|
| | | | Good Hand Washing/Hygiene Procedures Observed |
| | | | Employees to wash hands for 20 seconds with soap and water regularly and have access to sanitsier where this is not possible. |
| | | i -i | Protective Interface Established Use of markings, signage and potential use of screens (existing or temporary plexi- glass) to provide a barrier between a visitor to site and employee. |
| | | F | Regular Cleaning In Touch Points. Touch points clean normal cleaning re |
| | | | Disinfectant based assessment and co |
| | | | Disposable cloths utransmission. |
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| 6/2020 Risk Assessment For: Galaxy Insulation and Dry Lining Limited | | | |
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| Hazard | Who could be harmed and how? | Existing controls | |
| | | Sanitiser Available At Visitor Interfaces. | |
| | | Sanitiser available at locations where contractors / visitors will presento employees. | |
| | | Waiting Area For \ Managed | |
| | | Any waiting area for adequate social disarrangements. | |
| | | Use of signs and m remind any visitors | |
| | | Entry to waiting are people will restrict | |
| 8 | | People may be turi time is available wl managed. | |
| | All staff, Members of the public How? | Online/phone order collection of of good No Customers Perronal No orders permittee | |
| Customers Coming To Site - Customers attending site to collect deliveries or access a service within permitted guidelines. | Transmission of virus between customers and | Customers will place | |
| | employees on site. | Customers who do make an order thro | |
| | | Allocated Collectic Customers to be gi | |
| | | Goods will be read avoid the handling contactless payme | |
| | | Attending to custo work is to be carried in the event of a custo unplanned and unear 1. Kindly ensure that times 2. Request them to required through the 3. Disinfect areas be 4. always ensure Properties. | |

| Hazard | Who could be harmed and how? | Existing | controls |
|--------|------------------------------|----------|--|
| | | | Entry Managed The number of people permitted inside the premises will be restricted to allow effective social distancing. There will be the utilisation of queue management outside the premises where necessary. |
| | | 1-1 | Protective Customer Interface Clearly marked out 2m from employee workspace. |
| | | | Consider the use or plexiglass to reduce risk of transmission which will be cleaned regularly. |
| | | 1-1 | Queue Manageme Use of signs and m social distancing re If not sufficient space |
| | | | will be the utilisatio appropriate. |
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| Hazard | Who could be harmed and how? | Existing | controls |
|---|--|----------|--|
| | | | Regular Cleaning - Touch Points. Touch points will be alongside normal c Disinfectant based assessment and wit accordingly. Disposable cloths v reduce transmissio Social Distancing In Place And Adherec To. Staff and customers to adhere to 2m separation. Use of signs, announcements and markers on the floor to indicate 2m. 1 Way systems in place where required. |
| Individuals Displaying Symptoms - Coronavirus reportedly spread through exposure or contact to cough droplets. People at work developing on-set of symptoms within the workplace https://www.gov.uk/government/publications/covid-19-decontamination-in-non-healthcare-settings/covid-19-decontamination-in-non-healthcare-settings | All staff, Contractors Visitors How? An individual could develop symptoms of high/raised temperature or new/continuous cough whilst at work. | | Cases Recorded an Records maintained who develop symp Investigations carrie be work-related in tunder RIDDOR. Appropriate risk as reviewed to ensure any changes are related in tunder RIDDOR. Employee Not To Fisolate For those displaying temperature or new should be exercised Management are in Should individuals symptoms, they should themselves, 7 days |

| Hazard | Who could be harmed and how? | Existing | controls |
|--------|------------------------------|-------------------------------|--|
| | | | Employee To Go H |
| | | $\langle \mathcal{P} \rangle$ | The employee will land maintain social |
| | | | If they require some come and pick ther room away from an collected. |
| | | | They should then so guidelines. |
| | | | Follow governmen |
| | | U | The Government have regarding testing- I booked for anyone https://www.gov.uk getting-tested |
| | | (3) | Good Hand Washii Observed |
| | | | Staff should be carr for at least 20 secon of a sanitiser if this |
| | | | Following cleaning person the hands s |
| | | | PPE Issued, Worn & |
| | | | Disposable or wash worn for cleaning. |
| | | | Items used for clea bagged and labelle before disposal. thi |
| | | 11 | If no room for stora provider will be cor collection arrangec |
| | | | If this involves clear additional precauti- and aprons and this nose and mouth an above. |
| | | | Contact the Local P guidance if you hav workplace. |
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| Hazard | Who could be harmed and how? | Existing | controls |
|---|--|----------|--|
| N CES | | | Waste Disposed Of Guidelines. Any waste from are have worked-included that have been use labelled and dispose collection arrangen back negative when the store the collection of the collection arrangen back negative when the collection is the collection arrangen back negative when the collection arrangen back negative when the collection is the collection arrangen back negative when the collection is the collection arrangen back negative when the collection arrangen back negative when the collection arrangen back negative when the collection are collections are collected as a collection arrangen back negative when the collection are collections are collected as a collection are collected as a collected |
| | | | Work Area Cleaner All work areas when was present will be appropriate disinfe Following manufactrate and relevant C PPE requirements. |
| | | | Disposable cloths utransmission. Advice From Gov.u Using a disposable with warm soapy wsurfaces with the cluse. Pay particular areas and surfaces, corridors and stairy |
| People Attending The Workplace - Where individuals are coming together of groups of more than two at any one time for work purposes at any of our premises. | All staff, Contractors Visitors How? This may increase the potential spread of the virus. | | Break Times Staggered. Break times staggered throughout the day to reduce the number of people gathering in break areas. |
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| Hazard | Who could be harmed and how? | Existing controls |
|--------|------------------------------|--|
| | | Car Park Controls Where required capark spaces will be cordoned off so that when people park their vehicles it allows for social distancing. |
| | | Good Hand Washing/Hygiene Procedures Observed Good hand washing facilities available so staff can wash hands fo 20 seconds using soap and water and/ or provision of sanitiser. |
| | | Pro-active Monitoring In Place Pro-active monitoring in place to ensure that staff are adhering to controls and that control measures are adequate and effective. |
| | | Regular Cleaning I Regular cleaning of Increased frequency touched surfaces to be required where risk necessity. The appropriate discontral di |

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|--------|------------------------------|----------|---|
| | | | Staff Awareness |
| | | | Staff communicated hazards and contro |
| | | | Staff trained on cor announcements an clear on the essent follow. |
| | | 90 | Start/Finish Times Staggered. |
| | | | Staggered start and finish times to reduce congestion and contact at all times. |
| | | | Toilets/rest rooms |
| | П | 0 | Kindly ensure that wapplied during the reasonable to do so tape sign over the rurinals. |
| | | | Ventilation On Site Increased As Much As Possible. |
| | | | Windows and doors opened as much as possible to increase ventilation in all workspaces. |
| | | | Work Activities And |
| | | | Work activities asse essential tasks critic be paused. |
| | | | Staff levels reduced accordance with ris |
| | | | These will be review |
| | | | Care will be taken t numbers doesn't in |
| | | | Work From Home Wherever Possible |
| | | 5 | Where possible employees will work from home. |

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|--|---|---|
| Shared Common Areas - Due to areas being frequently utilised by all staff, the potential for infection is increased. This includes stairwells, waiting areas, seating areas as well as toilets and kitchen areas. | All staff, Contractors Visitors How? Common areas may restrict distancing of 2+ metres at any one time. Due to heavy foot fall, surfaces may be touched more frequently and individuals may cross paths more often. | No Non-Essential Vonly essential visit Arrangements to be that they follow soot that they confirm they arrive. Numbers Of People In Common areas Managed. Individuals using common areas will be kept to a minimum at all times and social distancing will be strictly adhered to. |
| | | Regular Cleaning C Common areas wh be cleaned frequer paid to areas where common touchpoir These will be clean The appropriate di the COSHH Assess which will be dispo |
| | 8 | Disposable cloths of reduce transmission. Use Of Stairs Rather Stairs should be used people from being If the lift is to remain be limited to be about distancing. Touchpoints will be |

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|---|------------------------------|--|
| Travelling To And From Work. - Sharing of a vehicle to, from or within work of public transport may lead to an inability maintain social distancing. | | Alternative Trave Sharing. Where usual cares from different how it may be necessal providing they can practise good hysical journey. Alternatives may and from work. Work From Home Where At All Possible. Employees will work from home where possible to prevent the need travel and enter the workplace. |

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| Vulnerable People - Some individuals may be classed as a 'vulnerable person'. | All staff, Contractors How? Individuals that are over the age of 65, suffers from an underlying health condition, has heightened susceptibility due to clinical condition or is pregnant) | Person-centred Care for the age Ensure that the Person-centere care approach used to deliver to each Resident/service user Follow government ad on visitation-Donot allow family members/friend visit the aged /vulnerable perduring the pandemic until there is further advice to do so Self Isolation For those displatemperature or should be exert Management at Should individually symptoms, they themselves, 7 cm Further information of the service of the ser |

Further control measures

| None required | |
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| reduced | |
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Operating procedures

Measures of 'social distancing' should be applied.

- 1. An individual should exercise 'social distancing' on their own or with members of their family / household.
- 2 Only go outside for food, health reasons or work (where this absolutely cannot be done from home)
- 3. Avoid non-essential use of public transport, varying your travel times to avoid rush hour, when possible.
- 4. Work from home, where possible.
- 5. Avoid contact with people not from your household maintaining a 2 metre (6ft) gap.
- 6. Avoid gatherings with friends and family. Keep in touch using remote technology such as phone, internet, and social media.
- 7. Use telephone or online services to contact your GP or other essential services.

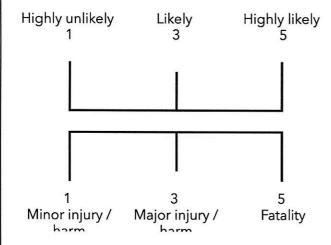
Everyone should be trying to follow these measures as much as is pragmatic.

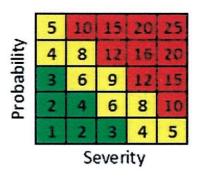
Self-containment would include staying at home in a well-ventilated room, with access to clean, potable water.

In order to reduce the risk of the spread of Coronavirus infections, basic preventative measures are advised for the public, including good respiratory hygiene and respiratory etiquette; frequent careful handwashing; avoiding touching one's eyes, mouth and nose; sanitary disposal of oral and nasal discharges as well as avoiding contact with sick people. (European Centre for Disease Prevention and Control).

Risk rating explanation

Risk ratings are calculated by considering the likelihood of an event occurring along with the severity of the potential consequence should an accident occur. After considering existing control measures, values are assigned to the likelihood and severity from the scales below and these figures multiplied to established the risk rating.





What do your risk ratings mean?

- Risk is categorised as LOW: Look to reduce risk if practicable
- Risk has been categorised as MEDIUM: Begin to plan your action to reduce the risk immediately
- Risk has been categorised as HIGH: Immediate action required to reduce the risk

Assessor's signature: wayne allen

Approved by signature: wayne allen