Current Alert Level: 0 (Wales)				
Assessed by: Ian Roberts		Issue Date: 18 th May 2020	Last Review: 28 th February 2022	Next Review: 30 th March 2022
Introduction				
Pathogens are classified as a b could result in developing COV Employees or any persons visi suspension of water droplets i (mucus membranes) and also measures in place within Berg required following any change Welsh Assembly. The compan the organisation. All persons a stopping the spread of infection Face Coverings	piological haza VID-19 is dete iting sites und in the air), suc considerd like strom Europe es to guidance y will adhere are advised th on.	ard under the Control of Substances H rmined by many factors including ind er the control of Bergstrom Europe Lt ch as another person coughing, conta- ely, although likelihood is low, throug to the reduce the hazard of infection from the World Health Organisation, to the measures as prescribed in The at although hand sanitiser is available	le strains. These variants have been considered for Hazardous to Health Regulations 2002. The likeliho lividual age, health, exposure i.e. viral loading and td could be infected through contact with an infec- ect with an infected surface e.g. ingestion, absorbti- th faecal matter or urine. This risk assessment prov- n to any person attending one of its sites. This asse the UK Government or Welsh Assembly or chang Health Protection (Coronavirus Restrictions) (Walk e throughout all sites, frequent and correct hand w nce with current guidance, face coverings remain i	od of being infected with coronavirus which suseptabilty i.e. DNA, genetics etc. ted person e.g. inhalation of an aerosol (a on through the eyes and other mucosa vides an over arching review of the current essment will be reviewed and amended as tes to legislation or the alert level from the es) Regulations 2020 that are applicable to vashing is the most effective method for
the facility, operate lift trucks, carry a face covering with the	, have meetin m at all times	gs and collaborate with other employ to negate any situation that may aris	ical distancing cannot be maintained. This translat yees without the requirement to wear a face cover we where a physical distance could no longer be ma entering internal communal spaces e.g. canteen ar	ing on the proviso that all employees must aintained. For the purposes of activities such
Personal Protective Equipn	nent			
and gloves available. Any pers	son using the		egulatory guidance, advice and best practice. Bergs ponsibilties under the Personal Protective Equipme	
First Aid				
minor injuries, first aiders sho	uld give verba	al advice adhering to social distancing	inent; after ensuring the health, safety and welfare guidance to the injured party relating to self treat tion and reported immediately to HR and Health a	tment. Any person presenting with symptoms
Emergency Procedures				
		vent of an emergency remain unchang to the building must be followed in th	ged; however all persons must follow social distan he same manner.	cing guidelines when moving to and waiting
	Coronovirus Disk	lagua Nay 11	Dato: 19/05/2020 Lost Daviour 29/02/2022 Davi	ou Data 20/02/2022

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Vulnerable Persons

As defined by The Management of Health and Safety at Work Regulations 1999, vulnerable persons are classified as anyone under the age of 18, any employee with additional needs and new and expectant mothers. Individual risk assessments must be performed should any employee fall into any of these categories. In the case of new and expectant mothers they should not be attending site and provision must be made for alterantive working arrangements. Any person falling into the categories as defined as vulnerable under guidance relating to coronavirus should inform HR immediately.

Risk Assessment

							LIKELIHOOD		
	LIKELIHOOD	SEVERITY			1	2	3	4	5
1	Very Unlikely	Very Minor Harm		1	1	2	3	4	5
2	Unlikely	Slight Harm	۲	2	2	4	6	8	10
3	Possible	Moderate Harm	VERIT	3	3	6	9	12	15
4	Likely	Extreme Harm	SEV	4	4	8	12	16	20
5	Certain	Fatal		5	5	10	15	20	25
			Risk Rating = Lik	elihoo	d x Severity				

Activity	Who might be harmed and how?	Existing Control Measures	Risk Rating			Additional Control Measures
ACTIVITY	who might be named and now?	Existing control measures		S	R	Required/Further Instruction
Arrival at site/leaving site	Anyone entering site, may contract coronavirus by pressing the barrier button, by close proximity to others when parking (e.g. aerosols from another person if they are infected), when clocking in and touching the biometric fingerprint pad employees may contract coronavirus should they touch any surface that an infected person has touched.	 Hand sanitisers and hand wash stations are located near to the clocking in station all employees are instructed to wash or sanitise hands before and after clocking in. Production areas demarcated to provide visual reference for social distancing. Signage and instructions for any persons entering site. Site entry restricted for visitors and contractors to a pre-approved appointment only basis. Temperature testing available for all employees if required. 	1	5	5	 Continually monitor effectiveness of exisitng control measures for any potential imrpovements. All persons on site are at increased risk of contracting or spreading coronavirus following the Welsh Assembly's move to alert level 0 which allows increased flexibility on social

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Activity	Who might be harmed and how?	Existing Control Measures	Ri	sk Rat	ing	Additional Control Measures
Activity	who might be harmed and how?	Existing Control Measures	L	S	R	Required/Further Instruction
		 Manadtory temperature testing for visitors/contractors. Additional cleaning of biometric system and all touch points. Information leaflets available for employees, visitors and contractors. Entrance barriers fixed in the open position during periods of peak traffic flow. 				interactions outside the workplace. This has beer reflected in an increase to the overall risk rating.
Working on Assembly/ Mechanical & Manufactruing Engineering/ Vehicle Environmental Chamber	Employees who work on assembly may not always be able to maintain a 2M + distance from each other due to the nature of the work being carried out, therefore, employees may be infected by close contact with other employees by inhaling the aerosols from an infected person's cough or sneeze. Employees may be infected by touching parts (metal/plastic) or packaging materials that have coronavirus living on them and may then infect themselves by touching their eyes, mouths or noses.	 Plastic screening is in place between workstations. Hand sanitising stations have been installed. Employees have been instructed to wash hands regualry. More regular cleaning of surfaces has been implemented. Social distancing signage in place. Production areas demarcated to provide visual reference for social distancing. Cleaning procedure in place between shifts. Introduction of additional assembly line to segregate employees. Information provided to employees on measures in place to prevent spread of infection. Give way system in place for pedestrian walkways. Staggered break times to reduce employee contact. Split shift patterns to reduce number of employees on site. Fask coverings worn as per guidance on page 1. 	1	5	5	 Continually monitor effectiveness of exisitng control measures for any potential imrpovements. All persons on site are at increased risk of contracting or spreading coronavirus following the Welsh Assembly's move to alert level 0 which allows increased flexibility on social interactions outside the workplace. This has been reflected in an increase to the overall risk rating.
Working in the office (Office	Employees may touch surfaces (e.g. door handles/IT equipment/Shared	 Regular cleaning of office areas with focus on kitchen area and shared equipment. 	1	5	5	Continually monitor effectiveness of exisitng

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A attivity	Whe wight he have a and here?	Eviating Control Manager	Ris	sk Rat	ing	Additional Control Measures
Activity	Who might be harmed and how?	Existing Control Measures	L	S	R	Required/Further Instruction
based employees)	equipment/paperwork) that are infected with coronavirus and may then infect themselves by touching their faces (e.g. eyes, noses or mouths) or when eating/drinking/preparing food and drink. Employees may come into contact with coronavirus due to close proximity with another person who is infected and may contract coronavirus from the aerosol of another person's cough/sneeze etc. Employees not regularly attending site may be prone to menatal health issues due to the lack of social interaction. Employees visiting customer or supplier sites are at an increased risk as these sites are outside our boundary of control.	 Toilets restricted to only 2 persons. Where remote meetings are not possible (e.g. via internet link/telephone), they are held at an acceptable social distance (e.g 2M+) Social distancing signage in place. Rota based working from home to limit on site personnel. Occupational health guidance given to employees on working from home. Regular communication and updates provided. Travel to customer and supplier sites are permitted only on the proviso they have robust coronavirus protocols in place. Approval for these visits is required from a Director. Anti virul wipes available for employees to clean shared equipment or workspaces prior to and after use. Employees to clean their own workspaces before and after work. Employees encouraged to avoid going to or touching other employees' desks and use email/telephone communication where possible. Where this is not possible employees must maintain a 2M + distance from each other or wear face coverings. Plastic screening installed between desks. Ventilation (open windows/doors) where possible in meeting rooms/office space. Fresh air ventilation systems in internal office spaces. Fask coverings worn as per guidance on page 1. 				 control measures for any potential imrpovements. All persons on site are at increased risk of contracting or spreading coronavirus following the Welsh Assembly's move to alert level 0 which allows increased flexibility on social interactions outside the workplace. This has been reflected in an increase to the overall risk rating.

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A			Ris	sk Rat	ing	Additional Control Measures		
Activity	Who might be harmed and how?	Existing Control Measures	L	S	R	Required/Further Instruction		
Working in Goods In/Despatch and on the Yard	Employees may come into contact with coronavirus through contact with shared equipment e.g. lift trucks/pump trucks/Work access vehicles etc. Empoyees may not always be able to maintain a 2M + distance from each other due to the nature of the work being carried out, therefore, employees may be infected by close contact with other employees by inhaling the aerosols from an infected person's cough or sneeze. Employees may be infected by touching parts (metal/plastic) or packaging materials that have coronavirus living on them and may then infect themselves by touching their eyes, mouths or noses. Employees may have contact with drivers who are delivering or collecting goods.	 Hand sanitising stations are available in all areas. Where practicable employees to maintain a distance of 2M + from other persons. Social distancing signage in place. Production areas demarcated to provide visual reference for social distancing. Prevention of uneccessary entry to site. Employees to face coverings when social distancing is not practicable e.g. when repleneshing the assembly lines and when moving thorughout the facility. Cleaning of shared lifting equipment (as defined by the Lifting Operations and Lifting Equipment Regulations 1998 "lifting equipment" means work equipment for lifting or lowering loads and includes its attachments used for anchoring, fixing or supporting it; "load" includes a person). NB This includes both lift trucks and stock pickers. Cleaning of shared work equipment (as defined by the Provision and Use of Work Equipment Regulations 1998 "work equipment" means any machinery, appliance, apparatus, tool or installation for use at work (whether exclusively or not). Signage for delivery drivers reminding them of site rules relating to coronavirus and use of Berstrom Ltd. Facilities. Fask coverings worn as per guidance on page 1. 	1	5	5	 Continually monitor effectiveness of exisitng control measures for any potential imrpovements. All persons on site are at increased risk of contracting or spreading coronavirus following the Welsh Assembly's move to alert level 0 which allows increased flexibility on social interactions outside the workplace. This has been reflected in an increase to the overall risk rating. 		
Working in Maintenance	Employees may touch surfaces (e.g. door handles/IT equipment/Shared	 Hand sanitising stations are available in all areas. 	1	5	5	 Continually monitor effectiveness of exisitng 		
Maintenance		-						

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Activity	Who might be harmed and how?	Existing Control Measures	Ri	sk Rat	ing	Additional Control Measures
Activity	who might be narmed and now!	Existing Control Measures	L	S	R	Required/Further Instruction
	 with coronavirus and may then infect themselves by touching their faces (e.g. eyes, noses or mouths) or when eating/drinking/preparing food and drink. Employees may come into contact with coronavirus due to close proximity with another person who is infected and may contract coronavirus from the aerosol of another person's cough/sneeze etc. Maintenance staff will on occasion need to travel to and attend to collect parts and maintenance equipment, and therefore, may be infected at another location. Maintenance staff may be more likely to spread coronavirus due to the work being carried out in different areas. When maintenance engineers work in teams, it is not always possible to maintain social distancing and therefore, they may be infected by the aerosol produced by an infected colleague's cough or sneeze when workely closely together. 	 Where practicable employees to maintain a distance of 2M + from other persons. Social distancing signage in place Production areas demarcated to provide visual reference for social distancing. Maintenance employees to wear face coverings when working together or moving throughout the facilty. Portable hand sanitisers for maintenance staff to use when off site or working in areas remote from washing stations (ensure that SDS are provided for such gels as due to alcohol content they are flammable and therefore may react to other substances when working in a maintenance envrionment). Teams kept to a minimum number (ideally no greater than 2 persons) where it is not possible or safe to work alone. Fask coverings worn as per guidance on page 1. 				 control measures for any potential imrpovements. All persons on site are at increased risk of contracting or spreading coronavirus following the Welsh Assembly's move to alert level 0 which allows increased flexibility on social interactions outside the workplace. This has been reflected in an increase to the overall risk rating.
Working in Fabrication	Employees may be infected by close contact with other employees by inhaling the aerosols from an infected person's cough or sneeze. Employees may be infected by touching parts (metal) or packaging materials that have coronavirus living on them and may then infect themselves by touching their eyes, mouths or noses.	 Hand sanitising stations have been installed. Employees have been instructed to wash hands regualry. More regular cleaning of surfaces has been implemented. Social distancing signage in place. One way system has been implemented for moving around the building. Production areas demarcated to provide visual reference for social distancing. 	1	5	5	 Continually monitor effectiveness of exisitng control measures for any potential imrpovements. All persons on site are at increased risk of contracting or spreading coronavirus following the Welsh Assembly's move to alert level 0 which allows increased

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Activity	Who might be harmed and how?	Existing Control Magguros	Risk Rating			Additional Control Measures	
Activity	who hight be harmed and how:	Existing Control Measures	L	S	R	Required/Further Instruction	
Use of Welfare	Employees may be infected by close	 Split shifts to reduce number of employees on site. Fask coverings worn as per guidance on page 1. Hand sanitising stations have been installed. 	1	5	5	flexibility on social interactions outside the workplace. This has been reflected in an increase to the overall risk rating. • Continually monitor	
Facilities (i.e. canteen, kitchen areas and toilets)	contact with other employees by inhaling the aerosols from an infected person's cough or sneeze. Employees may be infected by touching parts (metal) or packaging materials that have coronavirus living on them and may then infect themselves by touching their eyes, mouths or noses. Toilets may harbour waste matter which is likely to be a factor in contracting coronavirus. In the case of all welfare facilities, more people tend to gather in smaller areas such as toilets or kitchens etc; this incresases the potential to be infected with coronavirus.	 Employees have been instructed to wash hands regualry. More regular cleaning of surfaces has been implemented. Social distancing signage in place. Toilets are controlled with only 2 persons allowed in at a time. Staggerd breaktimes to decrease number of those requiring facilities at once. 2 persons per table in canteen area. Plastic screening in place to separate employees sharing a table. Only 13 persons allowed in main site canteen at any time. Additional temporary canteen established to allow for social distancing (restricted to 6 persons). Tables distanced. Production areas demarcated to provide visual reference for social distancing. Facility for smoking and ecigarettes restricted to a maximum of 2 persons. One in one out policy in the office kitchen areas. Fask coverings worn as per guidance on page 1. 				 effectiveness of exisitng control measures for any potential imrpovements. All persons on site are at increased risk of contracting or spreading coronavirus following the Welsh Assembly's move to alert level 0 which allows increased flexibility on social interactions outside the workplace. This has been reflected in an increase to the overall risk rating. 	

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	Who might he harmed and how?		Risk Rating			Additional Control Measures	
Activity	Who might be harmed and how?	Existing Control Measures	L	S	R	Required/Further Instruction	
Engaging Contractors & Receiving Visitors	Contractors and visitors coming to site may be infected and spread coronavirus to employees at the Company, or may be exposed to the virus whilst on site via handling of parts/equipment and machinery or coming into contact with and infected persons' sneeze, cough or waste.	 All visitors and contractors coming to site must sign and return the customer and visitor declaration prior to attending site. Hand sanitising stations have been installed, hand sanitiser available in reception. Production areas demarcated to provide visual reference for social distancing. All contractors and visitors, strictly by appointment and only if approved by a Director or HR. Information and instruction for visitors and contractors in reception area. Guidance leaflet to be provided on site rules relating to coronavirus control mesaures (e.g. hand sanitising/social distancing/use of welfare facilities). Out of hours working where possible to decrease number of persons in contact. Additional cleaning for touch screen visitor/contractor registration system in reception area. All visitors and contractors must be issued with, and return a signed declaration regarding Coronavirus prior to their arrival at site. All visitors and contractors are temperature tested when arriving on site. Touch screen cleaned before and after visitor/contractor has signed in/out. All visitors and contractors must wait in vehicle and telephone their host on arrival for entry. Fask coverings worn as per guidance on page 1. 	1	5	5	 Continually monitor effectiveness of exisitng control measures for any potential imrpovements. All persons on site are at increased risk of contracting or spreading coronavirus following the Welsh Assembly's move to alert level 0 which allows increased flexibility on social interactions outside the workplace. This has been reflected in an increase to the overall risk rating. 	

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Activity	Who might be harmed and how?	Existing Control Measures	Risk Rating		ing	Additional Control Measures
Activity		Existing Control Measures		S	R	Required/Further Instruction
Use of Pool Cars/Company Vehicles	Employees using pool cars may be infected with coronavirus by touching the door handles, seats and controls of the shared vehicle and then by touching their faces (e.g. eyes/nose/mouth etc).	 Use limited to only when absolutely necessary. Where employees are unable to avoid sharing a vehicle. Face coverings must be worn and a mnimum distance of 2m maintained within the vehicle so far as is reasonably practicable. Cleaning kit issued with keys to allow user to wipe down touch points prior to and following use. Fask coverings worn as per guidance on page 1. 	1	5	5	 Continually monitor effectiveness of exisitng control measures for any potential imrpovements. All persons on site are at increased risk of contracting or spreading coronavirus following the Welsh Assembly's move to alert level 0 which allows increased flexibility on social interactions outside the workplace. This has been reflected in an increase to the overall risk rating.

Instructions for Management and Supervisors

- Please ensure all staff are aware of reporting requirements and that all confirmed cases are escalated to HR.
- Information notes are to be sent out and any updates communicated in a timely manner to the workforce.
- This must include letting staff know about symptoms and actions the medical professionals are advising people to take.
- Document IMS-266 Process for Potential COVID-19 Infection is to be followed in relation to any suspected or actual COVID-19 infection.
- This assessment is to be reviewed every 3 months or where significant change has occurred as detailed in the introduction section.
- Please remind staff that in order to minimise the risk of spread of infection, we rely on everyone taking responsibility for their actions and behaviours.
- The control measures set out in this document are mandated.
- Please encourage an open and collaborative approach between your teams on site where any issues can be openly discussed and addressed.

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