## **Prevention OF COVID-19 Transmission**



Risk Assessment Reference:	HS-RA-129	Issue:	1	Identified Task	Prevention	of COVID-	19 transmission
Assessment Date:	19/05/2020	Assessr	ment Carr	ied Out By:	Oliver Smith	Signed:	0.Smíth

Prob	ability:	Se	verity:						
5	Very Likely	5	Fatality						
4	Likely	4	Major Injury						
3	Probable	3	Medical Injury						
2	Possible	2	Minor Injury						
1	Very Unlikely	1	No Injury						

Risk Factor = Probability x
Severity
Low Risk = 1 to 6
Medium = 7 to 11
High = 12 +

The following guidelines should be applied to risk factors after control measures have been applied:

Risk factor after control measures: 1-6

OK to proceed

Risk factor after control measures: 7 – 11

Further control measures should be applied. Seek further guidance from the Health, Safety and

Environment Department if unsure.

Risk factor after control measures: 12+

Unacceptable - Do not proceed

Hazard:	Risk:	Risk	Lisk Factor Before Control: Control Measure:							Risl	(Factor	Further controls required						
			5						•	Anyone in the building must keep a distance of at least 2		5						The organisation asks that
			4							<ul> <li>meters between each other.</li> <li>Face masks/visors must be worn when this distance cannot be</li> </ul>		4						employees refra from physical
		oility	3 15 ma	maintained constantly, and when travelling away from usual	] <u>}</u>	3						contact, such as						
Spread of COVID- Face to face	Face to face	Arobability 3							areas of work, or when working in offices with others.	Probability	2					10	handshaking.	
	communication	Ā	1						•	Work areas, canteen facilities and meeting rooms have been adapted to ensure distancing measures can be maintained.	٦	1						
	_	0	1	2	3	4	5	Anyone able to work from home, is working from home to		0	1	2	3	4	5			
				<u> </u>		verity	<u> </u>	1 -	•	reduce the volume of people in the building.  Face to face meetings have been minimised, substituting for Teams or email communication		Severity						Ī
			5		Surfaces and tools are cleaned by operatives working in the		5						Employees are encouraged to					
			4							S	4						wash their hands regularly for at	
			3					15		Each week, a member of the team is tasked with cleaning his	า	3						least 20 seconds Employees are
	Cross	ross	ross.	<u>==</u> 2	traffic contact areas, such as door handles, railings, banisters etc. using anti-bacterial wipes	<u>.</u> ≧	2						asked to change clothing daily to					
	contamination from	Probability	1						Hand sanitiser is available around the building in multiple	Probability	1						achieve maximum	
	surfaces.	Pro	0 1 2 3 4 5 locations, as well as personal pocket bottles issued to every employee.	P	0	1	2	3	4		hygiene and therefore safety.							
		Severity     All internal doors are open to     Antibacterial wipes have bee company van		All internal doors are open to reduce need for contact.  Antibacterial wipes have been placed inside the forklift and			Severity					Employees are also asked not to handle equipmen if it is not critical for the task						

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Droplets in the atmosphere	Probability	5 4 3 2 1 0	1 2 3 Sever	4	<b>10</b> 5	<ul> <li>Ceiling fans are always active to ventilate air</li> <li>Local extraction is active throughout the prodestruction.</li> <li>External doors are kept open whenever practicirculate.</li> <li>Face masks to be worn when travelling throughout the operation within the offices and</li> </ul>	icable, to allow air to gh the building.	Probability	5 4 3 2 1 0	1	<b>2</b>	3 everity	4	5 5
Individuals entering the building. Potentially with COVID-19	Probability	5 4 3 2 1 0	1 2 3	4	5	<ul> <li>All employees and visitors/contractors entering a temperature check, followed by a series of a ascertain the possibility of carrying the virus in visitors and contractors are restricted to essed.</li> <li>Delivery and collection drivers are asked the must sanitize their hands, and put on a face in the building is permitted.</li> <li>If an individual exhibits a high temperature, the room by themselves and checked again after high, entry to the building is denied and the into self-isolate for the recommended period.</li> <li>After periods of absence, employees require a to work to be completed prior to entry to the building is denired.</li> </ul>	questions to note the building. In the building. In the building. In the building of the build	Probability	5 4 3 2 1 0	1	2	3 everity	4	10
Use of the canteen and vending machine facilities	Probability	5 4 3 2 1 0	1 2 3 Sever	4 ity	<b>20</b> 5	<ul> <li>Gloves are available at the vending machines</li> <li>Signage states that gloves must be worn</li> <li>Seats at tables have been taken out of use wisit closer than 2 meters</li> <li>Distancing lines are present and clearly visible spacing around the vending machine area.</li> <li>A bottle of hand sanitiser is available in the care</li> </ul>	here it is possible to	Probability	5 4 3 2 1	1	2	3 everity	4	10
Queuing, awaiting the screening questions and temperature check and use of the isolation room	Probability	5 4 3 2 1 0	1 2 3 Sever	4 ity	15	<ul> <li>2-meter distancing is mandatory whilst waitin</li> <li>Start times have been split to reduce the volumentary</li> <li>The seats in the isolation room are positione apart.</li> <li>If the isolation room is used, it is thoroughly vacated.</li> </ul>	ume of people d at least 2 meters	Probability	5 4 3 2 1 0	1	<b>2</b>	3 everity	4	1

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