

Company: Wiener	berger	Site:	All	RA Reference No:		Page(s):	Page 1 of 12	Revision No:	5
Assessment Area:	All areas	Location:	All sites	Date: 14/12/2020	Dec 2020	Prepared b	Dennis T	hompson	

Revision Comments		Original	All locations to complete Risk Assessments at local level
Assessment Description	Covid-19 is a new illness that can affect your lungs and airways. It is caused by a vir assessment is how to aid management of the health safety and welfare of employee		ronavirus. Symptoms can be mild, moderate, severe or fatal. This risk

Responsible Persons for maintaining this assessment

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Owner:	Abbe Webb		Deputy	Dennis Thompson	Name			Name		
Position:	EHS Trainer		Position:	Health and Safety Manager	Position:			Position:		
Persons	NA Comment of the Com	0	-1(-)	Vertical			Refer also to:			
affected:	Wienerberger Staff	Cor	ntractor(s)	Visitor(s)	Risk Assessment		RA			
	Member of Public			Other		COSHH Assessment				
	Anyone else who physically	Child	dren (under	Vulnerable groups – Elderly, Pregnant	Safe Operat	ing Procedure	Coronaviru	ıs – COVID 19	Recommended procedures	
	comes in contact with you in		18)	workers, those with existing	Care Operating Procedure		and guidance		recommended procedures	
	relation to your business			underlying health conditions			and guidal			

Wienerberger Risk Matrix

The assessment of risk is based on an event occurring that constitutes a risk to: <u>People, Assets, Reputation</u> and <u>Security</u>. It is measured in terms of consequences/severity and <u>likelihood</u>. <u>Risk = Severity x Likelihood = Risk Factor</u>

Wienerberger	Risk Legend			LIKELIH	OOD OF HAZARD O	CCURING	
1 - 3 = Low Risk	Monitor & Maintain Controls						
4 – 6 = Moderate Risk	Reduce risk further if possib	le	Rare	Unlikely	Possible	Likely	Almost Certain
8 - 12 = High Risk	Prioritise Action to control ri	sk	May occur but only in	Could occur but	The event will probably	Will occur in most	The event is expected to
15 - 25 = Extremely High Risk	Stop until risk is reduced		exceptional circumstances	doubtful	occur at some time	circumstances.	occur in all circumstances
SERVERITY OF POTENTIA	SERVERITY OF POTENTIAL INJURY/LOSS		1	2	3	4	5
Negligible		1	1	2	3	4	5
First Aid Treatment Moder	ate financial loss	•	'	2	3	4	5
Low		2	2	4	6	8	10
Medical treatment Moderate	loss of reputation	_	_	'	ŭ		10
Medium Excessive injuries 3-day lost time injur		3	3	6	9	12	15
Major financial loss of			· ·	o o		12	10
High		4	1	8	12	16	20
Single death of any person Permanent Di	sability Massive financial loss	7	4	3	12	10	20
Very High	n	5	5	10	15	20	25
Multiple deaths involving any person	s Crippling financial loss	.	3	10	10	20	20



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Hazard Type Guidance

This is a list of potential hazards to be considered when carrying out the risk assessment. The list is not exhaustive and further hazards may be identified during the process. Delete as appropriate assist with assessment completion.

Environment	Access	Noise and Vibration	Mechanical	Transport (FLT, Loading Shovel, MEWP etc.)
 Poor lighting High humidity Poor ventilation Overcrowding Hot/cold surfaces Hot/cold temperatures Deep water Uneven ground Weather conditions 	Slips, trips & low falls Falls from height Open pits Obstruction or projection	Noisy environment Process Noise Point source of noise e.g. Nail gun Hand/arm vibration	Entanglement Cutting / Abrasion Stabbing Impact Accelerated/falling objects Crushing Trapping High pressure air/fluid injection Entrapment	Collision with pedestrians Collision with property Reversing vehicles Vehicles overturning Collision with other vehicles
Electrical Hazards	Hazardous substances (Dust, mist, liquids, gases)	Fire and Explosion	Manual Handling	Confined Spaces
Direct contact Indirect contact Electrostatic Overload Source of ignition Electric shock Electrocution Burns	Toxie Harmful Irritant Sensitising Corrosive Biological substances	Flammable/explosive/oxidising substances Explosive atmosphere Combustible materials Ignition sources	Lifting/carrying Pulling/pushing Heavy weights Repetitive movements	Lack of oxygen Difficult access Dangerous atmosphere (nitrogen, fumes, gases) Risk of suffocating/drowning
Nature of Work	Individual	Radiation	Other (specify)
 High work rate Long hours Shift working Visual fatigue (DSE) Stressful posture, time pressures Lone working/ unsupervised 	 Lack of experience Lack of training/information Mental overload/stress Individual capability, pregnant, health problems Young person 	 Lasers ■ Welding flash 		



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List Hazard / Activity & Likely Consequence(s)	Control Measures in Place	(Befor	Risk Score e Ado ontrol) ditional	Action Required (If none, insert words 'Maintain and Monitor Controls') Please complete residual risk factor/Score after control measures have been taken	Time scale	Action taken (sign and date)	(Afte	Factor er add	I Risk or litional entrols)
		S	L	RF	control measures have been taken		uato,	S	L	RF
Contact with contactors, visitors and other persons who may be infected with Covid19	 In order to further protect our employees from potential exposure to Covid-19, special measures are being put in place with regards to visitors. It is essential that all locations follow this guidance: Consider whether the visit is absolutely necessary? If not, consider other means of communication such as Skype, telephone or e-mail. Before accepting a site visit request, question whether the visitor is symptomatic of cold / flu symptoms. If the answer is yes, the meeting should be postponed. Question their recent travel history. If the visitor has recently travelled to any of the 'hot zone' countries, then the visit should be postponed. If a visitor arrives at site unannounced, the same questions should be asked. If there is any concern, the visitor should be requested to allow their temperature to be taken. If their temperature is >37.8°c, then access should be declined Refer the visitor to NHS 111 & consult your line manager 	4	3	12	Monitor and maintain controls	-		4	3	12
Contact with employees who may be infected by Covid19	 Wienerberger Covid-19 hygiene notices to be posted in all reception areas, dispatch offices, canteens, toilets and notice boards Alcohol based hand sanitiser dispensers to be located in all reception areas, dispatch offices, canteens and toilets Standards of workplace cleaning to be stepped up. It is recommended that hard surface disinfectant cleaners are used, particularly in reception areas, dispatch offices, canteens, kitchens & toilets Use disinfectant wipes or sprays to disinfect shared touch areas daily e.g. hot desks, touchscreens, telephones, keyboards, door handles etc. Paper tissues are to be provided, along with pedal type bins containing plastic bin lines, for receipt of used items. Bin bag contents are to be disposed of after tying off in a knot. Protective gloves are to be worn whilst handling this waste and hands should be washed immediately afterwards. Install alcohol sanitising dispensers in all Wienerberger locations Prepare for working from home (where operationally possible) 	4	3	12	Monitor and maintain controls	-		4	3	12



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Employee who develops suspected symptoms whilst at work	If a worker develops a high temperature or a persistent cough while at work, they should: Return home immediately Avoid touching anything Cough or sneeze into a tissue and put it in a bin, or if they do not have tissues, cough and sneeze into the crook of their elbow. They must then follow the guidance on self-isolation and not return to work until their period of self-isolation has been completed.	4	3	12	Monitor and maintain controls	-	4	3	12
Contact with contaminated workstations / equipment from Covid19	 Alcohol based hand sanitiser dispensers to be located in all reception areas, dispatch offices, canteens and toilets Standards of workplace cleaning to be stepped up. It is recommended that hard surface disinfectant cleaners are used, particularly in reception areas, dispatch offices, canteens, kitchens & toilets Use disinfectant wipes on shared touch areas daily e.g. hot desks, touchscreens, telephones, keyboards, door handles etc. Paper tissues are to be provided, along with pedal type bins containing plastic bin lines, for receipt of used items. Bin bag contents are to be disposed of after tying off in a knot. Protective gloves are to be worn whilst handling this waste and hands should be washed immediately afterwards. 	4	3	12	Monitor and maintain controls	-	4	3	12
Contact with contaminated shared equipment between shifts i.e. radios, tools, computers and company phones.	 Install alcohol sanitising dispensers in all Wienerberger locations Alcohol based hand sanitiser dispensers to be located in all reception areas, dispatch offices, canteens and toilets Standards of workplace cleaning to be stepped up. It is recommended that hard surface disinfectant cleaners are used, particularly in reception areas, dispatch offices, canteens, kitchens & toilets Use disinfectant wipes on shared touch areas daily e.g. hot desks, touchscreens, telephones, keyboards, door handles etc. Paper tissues are to be provided, along with pedal type bins containing plastic bin lines, for receipt of used items. Bin bag contents are to be disposed of after tying off in a knot. Protective gloves are to be worn whilst handling this waste and hands should be washed immediately afterwards. Install alcohol sanitising dispensers in all Wienerberger locations 	4	3	12	Monitor and maintain controls	-	4	3	12



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Contact with contaminated shared areas i.e. canteen, changing rooms, toilets, smoking areas and other shared offices in working hours, between shifts and breaks	•	Persons using canteen should be reminded to wash their hands regularly using soap and water for 20 seconds and before and after using shared areas where possible and always when eating. A distance of 2m should be maintained between users, wherever possible. Staff can continue to use rest areas if they apply the same social distancing measures Notices promoting hand hygiene and social distancing should be placed visibly in these areas Frequently clean and disinfect surfaces that are touched regularly, using your standard cleaning products Where catering is provided on site, it should provide pre-prepared and wrapped food only - Payments should be taken by contactless card wherever possible and shared Crockery, eating utensils, cups etc. should not be used Drinking water should be provided with enhanced cleaning measures of the tap mechanism introduced Tables should be cleaned between each use All rubbish should be put straight in the bin and not left for someone else to clear up All areas used for eating must be thoroughly cleaned at the end of each break and shift, including chairs, door handles, vending machines and payment devices.	4	3	12	Monitor and maintain controls	-	4	3	12
Contact with contaminated shared areas i.e. changing rooms, toilets, shared offices in working hours, between shifts and breaks	•	Introduce staggered start and finish times to reduce congestion and contact at all times Introduce enhanced cleaning of all facilities throughout the day and at the end of each day Consider increasing the number or size of facilities available on site if possible Based on the size of each facility, determine how many people can use it at any one time to maintain a distance of two metres Provide suitable and sufficient rubbish bins in these areas with regular removal and disposal.	4	3	12	Monitor and maintain controls	-	4	3	12



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Unable to maintain social distancing while carrying out first aid potential contact with infected persons with Covid19	First aid is required in an emergency and to ensure the health of employees, visitors, contractors and any other persons. Advised amendment to CPR during the Covid19 pandemic is to only preform hands only CPR. If you have a cloth available or new face mask this can be used to lightly cover the mouth and nose to prevent cross contamination. In line with government advice, make sure you wash your hands or use an alcohol gel, before and after treating a casualty. Ensure that you protect and prevent contact with potential covid19 droplets wearing appropriate PPE. • Wear face masks and visor / safety glasses • Wear gloves or cover hands when dealing with open wounds • Cover cuts and grazes on your hands with waterproof dressing • Dispose of all waste safely • Do not touch a wound with your bare hand • Do not touch any part of a dressing that will come in contact with a wound	4	3	12	Monitor and maintain controls	-	4	3	12
Unable to maintain social distancing while working i.e. maintenance tasks, breakdowns, kiln crash, first aid etc. potential contact with infected persons with Covid19	 Wash your hands thoroughly and regularly. Use soap and water for at least 20 seconds. Use alcohol-based hand sanitiser if soap and water is not available and hand washing technique to be adopted as directed by NHS Avoid touching your face/eyes/nose/mouth with unwashed hands and cover your cough or sneeze with a tissue then throw it in the bin. Provide additional hand washing facilities to the usual welfare facilities if a large spread out site or significant numbers of personnel on site Regularly clean the hand washing facilities and check soap and sanitiser levels Minimum employees should work side by side or facing away from each other rather than face-to-face where possible. If not working face to face is not possible, ensure that you protect and prevent contact with potential covid19 droplets wearing appropriate PPE. Wear face masks and visor / safety glasses Gloves 	4	3	12	Monitor and maintain controls	-	4	3	12



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Area:										
Stress – including mental health	Identified, vulnerable employees to recommunication and Welfare Committed Plant Managers Advise employees about the occupation assistance programme (EAP) available. Regular communication of mental heat operate an 'open door' policy for employees and operate an 'open door' policy for employees. Regular communications within teams working Workloads to be monitored. Concernst escalated to management. Employees who deem themselves as vare struggling are encouraged to committee.	ee, Occupational Health and onal health service and employee Ith information. Management to loyees who require additional where employees are home with workloads are to be ulnerable or who feel that they	1	3	3	Monitor and maintain controls		1	3	3
Spread / contamination from poor hygiene / discarded waste, cleaning wipes and hand towels.	Wash your hands thoroughly and reguleast 20 seconds. Use alcohol-based hand available and hand washing techniby NHS Avoid touching your face/eyes/nose/mcover your cough or sneeze with a tiss. Provide additional hand washing facilitif a large spread out site or significant Regularly clean the hand washing facilitisanitiser levels Provide suitable and sufficient closed I with regular removal and disposal. Sites will need extra supplies of soap, hand these should be securely stored. Restrict the number of people using to use a welfare attendant Wash hands be facilities Enhance the cleaning regimed door handles, locks and the toilet flush avoided wherever possible, but where and emptied more frequently	and sanitiser if soap and water is que to be adopted as directed nouth with unwashed hands and ue then throw it in the bin. ties to the usual welfare facilities numbers of personnel on site ities and check soap and id rubbish bins for hand towels hand sanitiser and paper towels bilet facilities at any one time e.g. pefore and after using the s for toilet facilities particularly in Portable toilets should be	4	3	12	Monitor and maintain controls	-	4	3	12
Risk of fire from increased levels of discarded cleaning wipes and hand towels.	 pedal type bins containing plastic bin ling bin bag contents are to be disposed of Protective gloves are to be worn whils should be washed immediately afterw. Bins not to be located near sources of Site fire procedure, evacuation drills and bins not be located. 	after tying off in a knot. t handling this waste and hands ards. ignition or naked flames	4	3	12	Monitor and maintain controls	-	4	3	12



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Multiple reported cases	As per existing guidance, in the event that anyone is displaying symptoms, they should not attend work until they have received a negative NHS test. If they develop COVID specific symptoms at work, they should immediately leave site (their work area should then be cleaned) and request an NHS test and follow existing guidance. Line manager should submit a COVID Absence Form to HR Services.	4	3	12	 •Where a person is known to have tested positive for COVID and there is the potential that they may have attended site prior to becoming symptomatic, (as above consider within the previous 72 hour period), then ALL persons that have worked in close proximity should be offered in house testing. Note: we cannot enforce this on site, but it is strongly advised that individuals are tested. •Assuming the tests are negative, individuals can continue to work as normal. •Where it is possible that more than one person has attended site with COVID, then this should be reported to the Public Health Department of the Local Authority. •We are currently looking at the options of 'disinfectant deep cleans,' in the event that there is a particular risk considered in a workplace. Note1: In all cases it is essential that 2m social distancing and high levels of personal hygiene are maintained, masks worn as necessary and all other in house COVID and safety precautions are followed. Note 2: All in-house testing must be carried out by a designated competent person, in order to ensure the validity of the test. Please refer to test procedure video & instructions. Any queries are to be referred to the Occupational Health Department. Note 3: All sites are required to nominate a Single Point of Contact (SPOC) for any contact with the Local Authorities, this should be the Plant Manager or in their absence the senior person on site 			4	3	1	12
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Training aids and supporting information



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https://www.gov.uk/coronavirus

https://www.sja.org.uk/get-advice/first-aid-advice/covid-19-advice-for-first-aiders/

https://www.hse.gov.uk/news/coronavirus.htm?utm_source=hse.gov.uk&utm_medium=refferal&utm_campaign=coronavirus&utm_term=covid-landing&utm_content=home-page-popular https://www.nhs.uk/conditions/coronavirus-covid-19/

https://www.nhs.uk/conditions/coronavirus-covid-19/self-isolation-advice/

https://www.mind.org.uk/information-support/coronavirus-and-your-wellbeing/

https://www.gov.uk/government/publications/covid-19-guidance-on-social-distancing-and-for-vulnerable-people

https://www.nhs.uk/live-well/healthy-body/best-way-to-wash-your-hands/

https://www.mind.org.uk/information-support/coronavirus-and-your-wellbeing/

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List Hazard / Activity & Likely Consequence(s)		Control Measures in Place	(Befo	Risl Scor ore Ad Contro	r e ditional	Action Required (If none, insert words 'Maintain and Monitor Controls') Please complete residual risk factor/Score after control	Time scale	Action taken (sign and date)	(Aft	sidual Facto er addi Control	itional
		Safety Footwear must be worn (Mandatory)		L	RF	measures have been taken		uatey	S	L	RF
	Hearing Protection must be worn (Mandatory)		_								
Eye Protect	Eye Protection must be worn (Mandatory)										
Personal Protective Equipment (PPE)	Protective	Hard Hat or Bump Cap must be worn (Mandatory)				Monitor and Maintain Controls					
		Hi Visibility Waistcoat must be worn (Mandatory)									
		Dust Mask (FFP3) must be worn when generating dust									
		Hand Protection must be worn where advised.									



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Declaration Responsible Persons:

I confirm that within my knowledge and understanding of the process, in my view this is a suitable & sufficient risk assessment in that it takes account of the significant hazards present and has identified suitable control measures which if properly implemented will ensure that both the routine and non-routine work activities are adequately controlled.

Factory Manager	Print Name:	Position:	Signature:	Date:
Production Supervisor	Print Name:	Position:	Signature:	Date:
Supervisor	Print Name:	Position:	Signature:	Date:
Maintenance Coordinator	Print Name:	Position:	Signature:	Date:
HSE Representative	Print Name:	Position:	Signature:	Date:

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Risk Assessment Briefing Record



Please complete this form when you have provided a period of instruction in the significant findings of the Risk Assessment for your operations. SCAN: Alison.Brogden@wienerberger.com TO: Health & Safety Admin **Branch Location:** Date: To be Recorded as: RA No. / SOP **Risk Assessment / SOP Title** Issue Ref: **Issue Date** Ref **Machine / Process Significant Change Employee Declaration** I confirm that I have been provided with a period of instruction in the significant findings of the Risk Assessment(s) listed above and that I have been made aware of the hazards inherent in the work and the control measures and procedures required to maintain a low risk. I have also been provided with a copy of the risk assessments and Safe operating Procedures (SOP) which I will retain for future reference. I confirm that I will work in accordance with this Risk Assessment and associated SOPs. If there is anything that I require clarification on; if I find that I am unable to implement any of the control measures or safety precautions or if there is a significant change to the work activity, I will notify my line management as soon as practicable. **Employee** Name (Print) Signature Date Number **Declaration** (to be completed by a responsible person) I confirm that: the above-named operative(s) have been provided with verbal and where appropriate practical instruction on the listed risk assessment(s); I have detailed clearly the significant change from the previous versions and the operatives have demonstrated a clear understanding of the associated hazards and control measures required. Briefing delivered by (print name) **Signature** Position: Date: