Risk Assessment Number: RA001-CV Task / Work Activity / Work Area Assessed:	Date of Assessment: 06/05/2020 Assessment carried by:	
COVID-19 Wilo Burton Facility	Wilo SMT: L Tebbatt – S Oakes W N Atter – C Perkins M Buxton – A O'Brien D Williamson – K Jones	Wilo

Worst Case C			tcome			Likelihood			Out	Risk Rating come X Likeliho	od		
10	8	5	3	1		10	8	5	2	1	High	Medium	Low
Fatality	Severe Injury	Lost time Injury	Minor Injury	No Injury	(Certain	Very likely	likely	Unlikely	Remote	50-100	20-49	1-19

Persons affected by the Activity	Identified Hazards	Control Measures Already in Place	Outcome	Likelihood	Risk Rating	Is further action required Yes/No
Office based employees.	Office workers — exposure to COVID-19 virus. Death Serious ill health Infecting/transmitting the virus to other employees, family members and general members of the public.	 Employees who can productively conduct their duties and work from home should be allowed the flexibility to do so. All employees will be provided with information who to raise COVID-19 too. Should there be a confirmed case of COVID-19 for an employee who has worked within the facility, the company 'employee isolation' and 'facility deep clean' procedures would come into operation with immediate effect. Should an employee show COVID-19 systems, then they must self-isolate and get tested in line with Government guidelines. All employee's/visitors are to undertake a temperature check upon entry into the facility 	10	2	20 Med	Yes 1-4

■ The following PPE available to all employees: Disposable masks — On Request Anti-Bac wipes - Issued Anti-Bac sanitizer - Issued Gloves — On Request Hand cream — On Request Face visors: engineers/external working employees Issued		

	·	
■ Limit :	taff levels to a maximum of 40	
	ostairs of 26	
	ownstairs (finance) of 8	
Max d	ownstairs (Dortmund room) 6	
■ No sto	p policy in areas of close proximity	
■ Seatin	g plan meets 1+m social distancing policy	
	ting available	
	in social distancing of 1m+ meters from	
	staff members.	
	sanitizers available at:	
Exits	and the control of th	
Kitchens		
Canteen		
Toilets		
Meeting	ooms	
	ers/printers/shredders	
•	* *	
	vashing facilities available for use.	
·	yees to receive a tool- box talk that explains	
	mptoms of the virus, when they should self-	
	and the correct hand washing procedure.	
	yees must maintain high standards of	
	al hygiene. To include sanitizing desk	
	nent on a regular basis.	
	face meetings should be avoided or take	
	vithin rooms that can accommodate social	
distan	_	
	um occupancy policy for all kitchens	
	um number of 8 persons within the canteen	
	facility – 2 in 2 out policy. Use of the	
	ed toilet made available for general use.	
	possible, providing paper towels as an	
altern	tive to hand dryers in handwashing	
faciliti	es.	
■ Finger	scanning at building entrance not to be	
used.		
■ Acces	to production/warehouse area prohibited	
■ Social	distancing markings positioned on	
	ays (internal/external). Adequate signage	
install		

	 Common use cupboards & internal access doors (excluding fire doors) to remain open. Working areas to be well ventilated, and air conditioning units maintained. Seating plans agreed and utilised to support social distancing measures. The HR/Managing director is providing regular communication via email as new information is available Clear desk policy Personnel items from home not allowed on desks. Common coat stands not to be used 				
Employees Operators working in production/warehouse Death Serious ill health Infecting / transmitting the virus to other employees, family members and general members of the public.	 Operatives have received a toolbox talk that explains the symptoms of the Virus. Access to the warehouse to be restricted to essential employees Staggered start and finish times implemented to avoid lining up to enter or to leave site (if required). Where required operatives work stations to be clearly marked Operatives provided with PPE to be worn when social distancing cannot be avoided, and when moving around site. Only limited amount of operatives will be working on site and only in areas that maintain a 2m distance. Staff and safety professionals must maintain high standards of personal hygiene Maintain social distancing where possible. Company employees informed not to interact and maintain social distancing of 1m+ meters within the work space. Operatives will maintain a clean site at all times. Hand sanitizers will be provided and available at exits points, and continuous handwashing throughout the day encouraged. Hand washing facilities available for use. 	10	2	20 Med	Yes 1-4

Employees,	Travel to site/place of employment (Sales Team) Death Serious ill health Infecting / transmitting the virus to other employees, family members and general members of the public.	 Implantation of an H&S customer check list questionnaire Employees travel to site alone using their own transport Plan all work to minimise contact between people. The following PPE provided to all employees: Disposable masks Anti-Bac wipes Anti-Bac sanitizer Gloves Hand cream Face visors Remind employees to follow good hygiene measures. Sanitize before & after meetings, to include vehicles. Exchange of any goods with customer prohibited. Adherence to customer site H&S rules. 	10	2	20 Med	Yes 1-4
All Employees	A person catches CV19 due to working closely with an infected person. Death Serious ill health Infecting / transmitting the virus to other employees, family members and general members of the public.	 All work areas and activities have been evaluated against the possibility to implement social distancing https://www.gov.uk/government/publications/covid-19-guidance-on-social-distancing This information has been passed onto employees via means of a toolbox talk Where an employee displays any symptoms of Covid-19 they will be immediately removed from the work area to an isolated room and the area will be thoroughly cleaned. If a member of staff has helped someone who was taken unwell with a new, continuous cough or a high temperature, they do not need to go home unless they develop symptoms themselves. They should wash their hands thoroughly for 20 seconds after any contact with someone who is unwell with symptoms 	10	2	20 Med	

		consistent with coronavirus infection. Manager to be immediately informed.				
Facilities owner, managers, tenants, public	Pre-occupation deep clean Death Serious ill health Infecting / transmitting the virus to other employees/ persons	 A thorough deep clean of the premises must be undertaken before reoccupation. The deep clean on the premises must focus on high frequency touch points including banisters, handles, taps and surfaces. Vacuum and mop floors, cleaning surfaces in kitchens and bathrooms. https://www.gov.uk/government/publications/covid-19-decontamination-in-non-healthcare-settings/covid-19-decontamination-in-non-healthcare-settings 	10	2	20 Med	Yes 1
Facilities owner, managers, tenants, public	Cleaning Waste Management Death Serious ill health Infecting / transmitting the virus to other employees/ persons	 cleaning an area with normal household disinfectant after someone with suspected coronavirus (COVID-19) has left will reduce the risk of passing the infection on to other people wear disposable nitrile gloves and aprons for cleaning. These should be disposed with the designated yellow bins, then held for 72 hours then thrown away in the general rubbish after cleaning is finished using a disposable cloth, first clean hard surfaces with warm soapy water. Then disinfect these surfaces with the cleaning products you normally use. Pay attention to frequently touched areas and surfaces, such as bathrooms, grab-rails in corridors and stairwells and door handles wash hands regularly with soap and water for 20 seconds, and after removing gloves, aprons and other protection used while cleaning 	10	2	20 Med	Yes 1
Facilities owner, managers, tenants, public	Increased risk of Legionella	 All system should be flushed prior to reopening a premises. PPE to be worn when flushing sites - nitrile gloves and face coverings. Legionella risk assessment to be reviewed to ensure current controls are still adequate – this could be done remotely with the service provider who conducted the original assessment 	10	2	20 Med	Yes 1
Employees,	Overnight AccommodationDeathSerious ill health	Where workers are required to stay away from their home, centrally logging the stay and making sure any overnight accommodation meets social distancing guidelines.	10	2	20 Med	

	Infecting / transmitting the virus to other employees					
Employees, contractors Visitors	Communications and Training Returning to Work Death Serious ill health Infecting / transmitting the virus to other employees	 Employee will be re-inducted when they return to work to ensure they understand the control measures the business has put in place to control the transmission of CV19. Changes in working practices should be communicated and safe system of works updated and retrained out. Information posters will be posted on notice boards Toolbox Talks to be delivered to employees Senior management to deliver regular updates to employees and those furloughed. 	10	2	20 Med	

Risk Assessment Form Cont'd

Further Control Measures	Further Contro	Further Control Measures Follow up			
	Allocated to (Name)	Target date	Date completed		
The employer must ensure they maintain up to date with the government's latest advice and implement an appropriate strategy to safeguard employee's health.	SMT	On-going			
2. The employer must ensure all employees have a received a toolbox talk on COVID-19.	SMT	In line with phased return			
3. The employer must ensure all employees have received the recommended PPE.	SMT	27/05/20	29.5.20		
4. The employer to maintain recommendations set out within report document QP45	SMT	On-going			

Risk Assessment Reviews			
Suggested Review Date: WEEKLY (either after significant changes, co			
Risk Assessment Reviewed by:	SMT	Risk Assessment Reviewed by:	SMT
Date:	12/05/20	Date:	19/05/20
Comments:	Further review to be carried and approved	Comments:	Align RA with guidelines set out within Agility document
Next Suggested Review Date:	19/05/20	Next Suggested Review Date:	26/05/20
Suggested Review Date; 2 per mo (either after significant changes, c			
Risk Assessment Reviewed by:	SMT	Risk Assessment Reviewed by:	LT/WNA
Date:	26.5.20	Date:	04.06.20
Comments:	RA Approved	Comments:	Further improvements added
Next Suggested Review Date:	09.06.20	Next Suggested Review Date:	11.06.20
Suggested Review Date; 2 per mo (either after significant changes, c	nth ompleted actions or annually)		
Risk Assessment Reviewed by:	WNA	Risk Assessment Reviewed by:	СР
Date:	11.06.20	Date:	7/7/20
Comments:	Improvements actioned	Comments:	Changes to recent govt guildlines (1m+ rule)
Next Suggested Review Date:	23.06.20	Next Suggested Review Date:	27/7/20

Risk Assessment Reviewed by:	СР	Risk Assessment Reviewed by:	WNA
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Date:	28.07.20	Date:	12.08.20
Comments:	Update of room occupancies	Comments:	Update of room occupancies
Next Suggested Review Date:	10.08.20	Next Suggested Review Date:	26.08.20
Suggested Review Date; 2 per mor (either after significant changes, co			
Risk Assessment Reviewed by:	WNA	Risk Assessment Reviewed by:	C Perkins
Date:	24-09-20	Date:	22-10-20
Comments:	Updated in-line with Government guidelines	Comments:	No update required
Next Suggested Review Date:	09-10-20	Next Suggested Review Date:	24-11-20
Suggested Review Date; 2 per mor (either after significant changes, co			
Risk Assessment Reviewed by:	WNA	Risk Assessment Reviewed by:	WNA
Date:	30-11-20	Date:	05/12/20
Comments:	Updated in-line with Government guidelines	Comments:	Updated in-line with Government guidelines
Next Suggested Review Date:	16-12-20	Next Suggested Review Date:	13/12/21
Suggested Pavious Dates 2 nor may	nth		
Suggested Review Date; 2 per mor (either after significant changes, co			
Risk Assessment Reviewed by:	WNA	Risk Assessment Reviewed by:	WNA

Date:	18-01-21	Date:	22-02-21
Comments:	No update required	Comments:	Monitored in-line with Government guidelines
Next Suggested Review Date:	22-02-20	Next Suggested Review Date:	24-03-21
Suggested Review Date; 2 per month (either after significant changes, completed actions or annually)			
Risk Assessment Reviewed by:	WNA	Risk Assessment Reviewed by:	
Date:	24-03-21	Date:	
Comments:	Updated in-line with Government guidelines	Comments:	
Next Suggested Review Date:	19-04-21	Next Suggested Review Date:	