

Hazard	Activity/Task	Hazard Description	Who can be harmed and how	Existing Controls & Relevant Comments	Initial Assessment L S Risk Risk Level	Corrective Action To Be Taken (Red/Amber)	Re-assessment after implementation S Risk Risk Level	Further Action required	Date of Completion
1	Assembly operations	Spread of covid - 19 virus due to working too close to colleagues	Team members	None specific	4 5 20 High Risk	Mark out floor to denote, one way or keep to the left.	1 5 5 Low Risk	None	17/04/2020
2	Assembly operations	Spread of covid - 19 virus due to working too close to colleagues	Team members	None specific	4 5 20 High Risk	Minimise team members in each cell, max x 1 small qty cell, x 2 medium cell, x3 large cell.	1 5 5 Low Risk	None	17/04/2020
3	Carry out first off's	Spread of covid - 19 virus due to working too close to colleagues	Team members	None specific	4 5 20 High Risk	Team leaders to instruct operative to move out of the area during inspection, team leader to observe test procedure from safe distance.	1 5 5 Low Risk	None	17/04/2020
4	Clocking out	Spread of covid - 19 virus due to working too close to colleagues	Team members	None specific	4 5 20 High Risk	Draw up a rota to stagger clocking out times.	1 5 5 Low Risk	None	17/04/2020
5	Lunch/break times	Spread of covid - 19 virus due to working too close to colleagues	Team members	None specific	4 5 20 High Risk	Draw up a rota to stagger break times	1 5 5 Low Risk	None	17/04/2020

6	Assembly operations	Spread of covid - 19 virus due to working too close to colleagues	Team members	None specific	4	5	20 High Risk	Tool box talks to inform staff of risks (social distancing) and discipline if required.		5	5 Low Risk	None	17/04/2020
7	Assembly operations, dual lifting of heavy product	Spread of covid - 19 virus due to working too close to colleagues	Team members	None specific	4	5	20 High Risk	Procedure to denote masks and safety goggles must be worn.	1	5	5 Low Risk	None	17/04/2020
HSE guide	HSE guide to controlling risk						http://www.h	nse.gov.uk/pubns/indg163	.pd	f	·		