CYBER-WELD LTD

Willows End, Banbury Rd Bloxham OX15 4PD UK Tel :44 (0)1295 722723

Risk Assessment

The hazards considered in this section are taken from BS EN 414: 1992 "Safety of machinery: Rules for the drafting and presentation of safety standards.

Customer Cyber-Weld Ltd

Location Southam

Date of Issue 12 May 2020

Key - LO = Likelyhood of Occurrence FE = Frequency of Exposure DPH = Degree of Possible Harm NP = Number of Persons HRN = Hazard Rating

<u>Item</u>	<u>Activity</u>	Nature of Hazard	Assessment					Recommended Elimination /		Re-A	<u>sse</u>	ssm	<u>Further</u>		
Covid 19			LO x FE x DPH x NP = HRN					Control of Hazard		.O x F	E×[DPH x	Risk Reduction Required		
1	Arrival to site	Contamination from other source contaminating the office	2	5	1	2	20	employees to wash hands and were gloves when using tools. Use wash stations		1	0.5	1	2	1	No
		Degree of Risk :	Significant					Degree of Risk :-			igib	le		1	
2	hot desk usage	Hot desk not to be used	2	5	1	2	20	there will be no usage of hot desks		0	0.1	1	0	0	No
		Degree of Risk:	Siar	ifica	ant			<u> </u>	ı	Negligible				1	
3	personnel desk usage	possability of contamination from work desks, keyboards and telephones	2	5	1	2	20	Clean desk daily, no desk sharing and no phone sharing, clean phone daily. Use cleaning products provided, each desk to have own cleaning kit		0.1	5	1	1	0.5	No
		Degree of Risk :	sk :- Significant					Degree of Risk :-	Negligible						1
4	Social distancing in office	contamination of virus through touch and air particles	2	5	1	2	20	everybody to observe 2 metres distancng, use of own tools and equipment only, gloves to be warn if touch is unavoidable and masks to be worn if within 2 metres. Floor markings to mark 2 metre rules		0.5	5	1	2	5	No
		Degree of Risk :	Degree of Risk :- Significant					Degree of Risk :-	١	/ery	Lov	v			1
5	canteen	large risk of contamination from groups of people and touching of shared objects	2	5	1	2	20	Canteen is closed for eating and resting, only two people at anyone time to use equipment. Must wash hands before and after use of any equipment		0.5	2.5	1	2	2.5	No
		Degree of Risk :	Sigr	ifica	ant			Degree of Risk :-	١	/ery	Lov	v	<u> </u>	<u> </u>	-

6	continual risk of contamination though shared objects	general risk of contamination through touch	2	5	1	2	2	20	regular use of of sanitisation stations and hand washing, use of gloves where possible. Items include tools, door handles, kettles, teach pendants, crane and forktruck, pallet truck, phones, roller door controls, locks and padlocks, alarm keypad to be clean on a regular basis.	0).5	4	1	2	!	4	No
		Degree of Risk :-	C:a	if: .					Degree of Risk :-	V.		Lo	<u></u>				
		risk of contaminating our site	519	Initio	cant				vistors numbers to be limited to 1 per company and minimal	V	ery	LO	W				
7	vistors to site		2			2	2	20	visits allowed. All vistors much be in good health and adhere to good Covid practice of social distancing and hand washing		1	1.5	1	2	!	3	No
		Degree of Risk :-	Sig	nific	cant		2		Degree of Risk :-	V	ery	· Lo	w	•			
		risk of contamination from users and push buttons							stop use of the lift unless absolutely necessery								
8	use of lift		2	5	1	5	5	50		0).1	1.5	1	5	5 a).75	No
		Degree of Risk :-	Sic	mific	cant	- 1	- 1		Degree of Risk :-	N	ea	ligil	ole	- 1	-1		
9	meetings	high risk of cross contamination between attendees through both shared objects and particles	2			5	5	15	online meetings where possible, meeting in board room limited to 5 people. Only essential people to attend		1	1	1	5		5	No
i		Degree of Risk :-	Sic	mific	rant				Degree of Risk :-	V	orv	Lo	34/				
		cross comtanimation through use of tools	Sig	J	Jani	1	1		engineers must only use there own tools, tools must be		СГУ	LU	T .		П	-	
10	personnal tools		2	5	1	2	2	20	cleaned on a regular basis. Any requirement to share tools then engineer to wear gloves and clean tool before and after use	0).1	2.5	1	2	! (0.5	No
		Degree of Risk :-	:- Significant						Degree of Risk :-	N	eal	ligil	ole				
11	toilets usage	cross contamination through contact with surfaces	2	2	1	4		0	everybody to wash hands before and after use, regular cleaning of facilities. And use toilets and washing facilities in own work area.	0).5	2.5	1	2	,	5	No
		Degree of Risk :-							Degree of Risk :-	V	orv	Lo	10/				
		cross contamination through contact with surfaces		1			Т		regular cleaning of surfaces, cleaning of hands before and		СГУ	LU	T .				
12	cleaning white goods		2	5	1	4		40	after use of white goods	0).1	2.5	1	1	6	4	No
		Degree of Risk :-	Sic	mific	cant	ı			Degree of Risk :-	V	erv	Lo	w	ı	- 1		
		contamination from entry points, door handles etc		Τ	T		Т		Doors to be kept open as much as possible, all doors to be		.,,		Ť				
13	building and room entry points		2	5	1	8	3	80	closed when the building is closed due to fire risk. Door handles to be cleaned twice daily. Hand sanitiser at each entry point	0).1	4	1	8	: :	3.2	No
		Degree of Risk :-	H:~	ıh.	<u> </u>				Degree of Risk :-	Very Low					\dashv		
			шίζ	J11	-				-	V	eı y	LO	W			-	
14	Enforced close working	possability of passing the infection when having to work in close proximity	2	2.5	5 1	2	2	10	employees to wear gloves and face masks and avoid face to face working		1	2.5	1	2	:	5	No
		Degree of Risk :-	1 ~						Degree of Risk :-	17	05	11.5	14/				
		Dogree of Nak	LO	W					Degree of Nak .	V	ery	Lo	W				

15	high risk workers	at high risk of serious illness or death if infected Degree of Risk :- V	5 /erv	5 Hin	4 h	1	100	high risk employees to be isloated as much as possible, working away from others. KC to work at farm unit, LH to stay in Fab shop as much as possible. All employees to avoid at risk employees as miuch as possible. High risk employees to work from home if possible Degree of Risk:-	0.1		2.5 L ov	2	2	No
16	Shared drinking vessels	Risk on cross contamination		2.5	1	8	20	all employees to supply own drinking vessels	0.1		2.5	1	0.25	No
		Degree of Risk :- s	Sign	ifica	ınt			Degree of Risk :- Negligible			1	1		