DI	ESCRIPTION: M	Iethod Covid-	19. DOC	UMENT NO: N	MCMS 00	01 MC-	-001	2022
SIMPLE CHECK LIST FOR RETURNING TO THE WORK ENVIRONMENT								
SAFE PROUEEDURES ASSESSED BY: ESA RISK MANAGEMENT THE LOCKDOWN IS LIFTING BUT SAFE DOGGEDUIDES ADE STULL DEQUIDED								
Hu	HEIL TASK IS TO DEDUCE THE DISK FROM DED TO DANCE							OPANCE
	ш 	TASK IS TO	KEDUCE THE K	ISK	From	KED	10	ORANGE
M	DIUM	TASK IS TO	TASK IS TO REDUCE THE RISK			ORANGE	to	Green
Lo	.ow TASK IS TO REDUCE THE RISK From Green to			Blue				
CL	EAR	TASK IS	TASK IS TO REDUCE THE RISK				SAF	FE
			CHE	CK LIST				
1	FRESH AIR FLOW	NO	VES	ACTION R	FOUIRED	IF ANSWER	IS NO) (see steps)
2	FILTERS (HEPA)	NO	YES	ACTION R	EQUIRED	IF ANSWER	R IS NO), (see steps)
23	HAND SANITIZERS	NO	YES	ACTION R	EOUIRED	IF ANSWER	R IS NO), (see steps)
3 1	SURFACES CLEANING	NO	VES	ACTION R	FOUIRED	IF ANSWER		(see steps)
4	TEMPERATURE CHECKS	NO	VES					(see steps)
3	1 METER DIGENNES	NO	VEC					(see steps)
6	I METER DISTANCE	NO	YES	ACTION R), (see steps)
7	INFECTION	NO	YES	ACTION R	EQUIRED	IF ANSWER	R IS NO), (see steps)
			Steps	to follow				
1	Description of RISK:	CARBON BUIL	D LIP INCRE	ASES THE DISK	OF VIRUS	SPREADIN	G	
		A) Try open w	indows.	ASES THE RISK	OF VIRUS	SINCADIN	0.	
		B) Advise staff	to wear cloth	ing layers.				
2	Description of DISK.	C) keep feet ex	tra warn.					
2	Description of KISK:	CARBON BUII	LD UP, IF WI	NDOWS CAN NO	T BE OPEN	IED.		
		A) Every 40 sq. foot you should place a unit (subject to manufacturer recommendation)						
2	Description of DISK.							
3	Description of KISK:	TRANSPORTATION VIRUS ON HANDS.						
		A) Using sanit	Using sanitizers after contact with any surface.					
		B) Washing ha	nds after conta	tet with any surface	e.		:c	1-1-
		 D) Use dispose 	ble paper hand	e bottles of sanitize	ers located o	n each desk	11 possi	ble.
4	Description of RISK:	2 <i>i</i> 1 <i>i</i> 2 <i>i</i> 1 <i>i</i> 2 <i>i</i> 1 <i>i 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i</i> 1<i>i 1<i>i 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i</i> 1<i>i 1<i>i</i> 1<i>i <i>i</i> 1<i>i <i>i 1<i>i i</i> 1<i>i <i>i 1<i>i i ii i <i>i i i <i>i i i</i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i>	ore puper name		<u>, , , , , , , , , , , , , , , , , , , </u>	i oniy onii		
		CLEAN SURF.	ACES.					
		A) Cleaning th another emi	another employee, will reduce the risk of infection.					
5	Description of RISK:	cription of RISK:						
		TEMPERATURE CHECKS.						
		A) Staff shoul but it can y	A) Staff should take their temperature each day, the general body temperature is 36° range, but it can very for many reasons. However, after 15 mins, recheck and if it is in the 37°					
		plus, then t	plus, then this would be a symptom.					
		B) If its 37° pl may have t	If its 37° plus and you have symptoms, take an antigen test. Depending on the results you may have to isolate for 5 days.					
6	Description of RISK:	indy have to isolate for 5 days.						
		DISTANCE.						
		 A) A safe dista B) Masks shot 	 A) A sale distance should still be maintained. B) Masks should be worn in closed meeting. 					
		C) Handshaking should not be promoted.						
7	Description of RISK:	DOCCIDI E INT	TION					
		<u>POSSIBLE INFECTION.</u> A) There can be many reasons for a person to feel unwell, so precautions should always be						
		taken.						
		 B) First steps to check before you leave your home is the following: 1) Tomporature 						
		 1) Temperature. 2) If you have a cough, fever, chills, dizziness, sore throat, shortness of breath, breathing 						
	difficulties. If so, do an antigen test.					. C		

Confirmation of Return-to-Work Control Methods on Return.

Print name and sign and date to confirm understanding of Return-to-Work Control Methods.

Name Print	Signature	Date

Notes:									
1	Fresh air flow rate in m³/(h m²)	5.1	4.4	15.2	40.4	2.6	20.2	1.6	2.6
	Fresh air flow rate in l/(s m²)	1.4	1.2	4.2	11.2	0.7	5.6	0.42	0.7
	Area per person (estimate) in m²/pers.	10	15	2	0.75	-	1.5	-	-

TROX[®]TECHNIK The act of harding at Each person should feel fresh air is present in their work area, temperature should be ca 20° for sitting and 16-19 Each person should feel fresh air is present in their work area, temperature should be ca 20° for sitting and 16-19 Source for standing etc, the window should be capable of providing $1/20^{th}$ of the room size with fresh air. So, a room 40 x 40 feet is 1,600 sq. feet then $1/20^{th}$ so the window should be ca 10 feet in volume flow in through the window.

The ASHRAE recommended ventilation rates for schools, offices, shops, restaurants, and homes varies from $0.35 - 8$ air changes per hour.
When dealing with places that may contain viruses, the recommended air changes per hour are higher, approximately 6-12.

2		MERV Rating	Air filter will trap particles sized .3 to 1.0 microns	Air filter will trap particles sized 1.0 to 3.0 microns	Air filter will trap particles sized 3.0 to 10 microns	Filter Type & Particles Removed			
		MERV 1	<20%	<20%	<20%	Fiberglass and			
		MERV 2	<20%	<20%	<20%	Aluminum Mesh			
	IILIA	MERV 3	<20%	<20%	<20%	pollen, dust mites, spray paint,			
	Filters and mechanical	MERV 4	<20%	<20%	<20%	carpet ibers, pet dander			
		MERV 5	<20%	<20%	20% - 34%	Disposable Filters			
		MERV 6	MERV 6 <20% <20% 35% - 49%		35% - 49%	mold spores, kitchen aerosols.			
	air flow,	MERV 7	<20%	<20%	50% - 69%	hair spray, furniture polish,			
	standards are	MERV 8	<20%	<20%	70% - 85%	nousenera eleaning sprays			
	1:00	MERV 9	<20%	>50%	85% or better	Home Box Filters			
	difference	MERV 10	<20%	50% - 64%	85% or better	lead dust, flour, auto fumes,			
	between	MERV 11	<20%	65% - 79%	85% or better	welding fumes			
		MERV 12	<20%	80% - 90%	90% or better				
	MEVR and	MERV 13	>75%	90% or better	90% or better	Commercial Filters			
	HEPA	MERV 14	75% - 84%	90% or better	90% or better	bacteria, wildfire smoke, respiratory droplets			
		MERV 15	85% - 94%	95% or better	90% or better				
		MERV 16	95% or better	95% or better	90% or better				
		MERV 17	99.97%	99% or better	99% or better				
		MERV 18	99.997%	99% or better	99% or better	HEFA and OLFA			
		MERV 19	99.9997%	99% or better	99% or better	viruses, carbon dust			
		MERV 20	99.99997%	.99997% 99% or better 99% or better					
3	The virus does no	≋ISO Aire fly, it has no means of travel except us. The only way it goes form one person to another is by using us, so hand bygiene							
0	is vital to prevent	it getting around	I I I I I I I I I I I I I I I I I I I	, , , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·	<i>, , , , , , , , , ,</i>			
4	All wimage acr 1:-	a outside of	adias and remain	faces oils form our h - i-	food daintravillans	connection the summe to -t			
4	All viruses can liv	e outside of our	boules, and remain on sur	faces, ons form our body, I	ioou, drink will provide a	i source for the virus to stay,			
	so wipe it with an	anti-vac daily an	<u>d kill it before it kills you</u>	l.					
5	Normal body tem	perature can rang	e between 97 F (36.1 C) a	and 99 F (37.2 C) or more.	Your body temperature c	an vary depending on how			
č	active you are or t	active you are or the time of day. Older people have lower body temperatures than younger people have.							
6	Distance is a safe	Distance is a safe way to ensure we are not touching off others or within their range, a rule is if you can smell a person breath you are too							
	close.								
7	A cold, flu or any virus spreads the same way the covid does, if you follow the simple rules in this risk assessment it will reduce the risk of infecting others or getting infected.								