

RISK ASSESSMENT

Risk Assessment Reference: 057 Safe removal or installation					Assessor Stephen Turner	Area/Location: Inside / Outside Customer's Premises		
Persons Exposed:		Employees: ☒		Clients Staff / Visitors ☒		Contractors ☒		Public ☒
Hazard / Activity	Risk	Risk Rating			Control Measures to Reduce Risk	Residual Risk		
		Probability	Severity	Risk		Probability	Severity	Risk
Coronavirus	Travelling	2	5	10	The engineer will travel to the place of work only if the work to be undertaken is essential and cannot be avoided. The engineer will travel alone in a van avoiding the need to use any public transport.	1	5	5
Coronavirus	Avoiding contact with infected surfaces	3	5	15	Prior to leaving the van the engineer will clean his hands with a hand sanitizer. The engineer is to avoid touching any surfaces other than those necessary to get to the point of work or to carry out the task. After completing the work, The engineer will then clean their hands with the hand sanitizer until such time as the engineer can wash them.	1	5	5
Coronavirus	Avoiding contact with potentially infected persons in general areas of the premises.	3	5	15	When walking from the vehicle to the premises, the engineer is to maintain social distancing of at least 2 metres from any person. The engineer will have pre-prepared meals and drinks to avoid having to go into shops to purchase them whilst at work. On arrival at the premises the engineer is to maintain social distancing measures (minimum of 2 metres) from any staff member, customer or any other person on the premises. The engineer is to avoid handshakes or greetings that involve any physical contact. The engineer is to ensure that the customer is also complying with such measures and if at any time this cannot be achieved the work will not continue.	2	5	10
Coronavirus	Avoiding contact with potentially infected persons at the point of work.	2	3	10	No other persons are to be in the area where the engineer is working unless absolutely necessary. If any other person is in the area and this is essential then a minimum of 2 metres must be maintained at all times. If any person in the area is coughing or sneezing the engineer is to leave the area and report it to the staff to take action. At all times the engineer is to wear disposable gloves whilst working and is not to touch any surfaces other than those needed to carry out the work.	1	5	5

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Risk Assessment Reference: ST 189 Safe removal or installation					Assessor Stephen Turner	Area/Location:		
Persons Exposed:		Employees: ☒		Clients Staff / Visitors ☒		Contractors ☒		Public ☒
Hazard	Risk	Risk Rating			Control Measures to Reduce Risk	Residual Risk		
		Probability	Severity	Risk		Probability	Severity	Risk
Coronavirus	Infecting others if symptoms of Coronavirus develop's	3	5	15	Should the engineer develop symptoms of Coronavirus such as a cough, fever or shortness of breath he is to self- isolate in accordance with the guidelines on the GOV.UK website and contact the NHS 111 website or telephone line for further advise if the symptoms worsen. The engineer is to contact his manager at the first opportunity to advise that he is self-isolating.	2	5	10
Coronavirus	Spreading through lack of suitable control measures at work (General)	3	5	15	The engineer is to stay at home unless it is not possible to work at home and then the work to be undertaken needs to be essential. At all times the engineer is to comply with the control measures outlined in this risk assessment and maintain social distancing.	2	5	10
Coronavirus	Spreading the virus through poor hygiene	3	5	15	The engineer is to wash hands often with soap and water for at least 20 seconds especially before eating, drinking and when using the toilet. Wash hands after using the toilet or after touch surfaces. Where hand washing is not available use alcohol-based sanitiser. Avoid sharing cups, plates or cutlery. Avoid touching their eyes, nose and mouth were possible. Cover their mouth and nose with a tissue (or your elbow) if you cough or sneeze. Throw tissues in a bin straight away or if one isn't available put it	1	5	5

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					in a plastic bag and tie it ready to dispose of later. If the engineer coughs or sneezes they must wash their hands straight away or if they do not have access to washing facilities use their hand sanitizer.					
Risk Assessment Reference: ST 103 Safe removal or installation					Assessor			Area/Location:		
Persons Exposed:		Employees: ☒		Clients Staff / Visitors ☒		Contractors ☒		Public ☒		
Hazard	Risk	Risk Rating			Control Measures to Reduce Risk			Residual Risk		
		Probability	Severity	Risk				Probability	Severity	Risk
Signed by: 					Date: 25/11/2022					
Additional control measures to reduce risks to lowest level possible					Action Plan		Completed			
					By	Date	By	Date		

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