Touch points



This protocol has been developed to reduce the spread of infectious diseases carried by humans through contact with surfaces whether physical or transmitted onto the surface through the air by coughing or sneezing.

These surfaces are referred to as 'touch points. These surfaces are normally:



Door Handles



Keyboards



Bin lids



Door pushes or main points of contact



Keypads doorbells



Kitchen taps surfaces



Toilet flush handles and surfaces



Booking in systems. Public Pens.



Hot desks



Taps and sink surfaces



Kettles



Bannister and handrails



Telephones



Microwaves



Light switches

The protocol will be activated after consultation and agreement with our client contact.