



Certificate No. FM 22786
ISO 9001:2015

Cleaning of the Face Fit Hood

The JSP Qualitative Face Fit Test Kit is intended to be used in the Fit Testing of masks for multiple wearers. Cleaning of the inside of the hood will be necessary occasionally to ensure that there is not a build-up of the fit test solution on the inside of the hood. This will affect the sensitivity part of the test which could affect the fit test outcome.

A cloth dampened with a soap and water solution can be used to clean the inside of the hood and it can then be left to air dry. The inside surface of the hood can also be cleaned with disinfecting wipes (Clinell for instance) should that be considered appropriate.

It is advised not to soak or fully immerse the hood during cleaning as this will prolong drying time and affect the number of tests that can be carried out in a period. However the hood can be immersed in a mild detergent solution (washing up liquid) if desired. Assessment has not been carried out to determine the suitability of other cleaning solutions.

During use it is advised that test subjects are clothed to the neck to reduce the need to clean the hood collar. This will also make the hood more comfortable for the test subject.

Cleaning/disinfection techniques other than as detailed above have not been assessed and may affect the life of the test hood.

Signed for and on behalf of:

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MANUFACTURING FOR SAFETY

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