





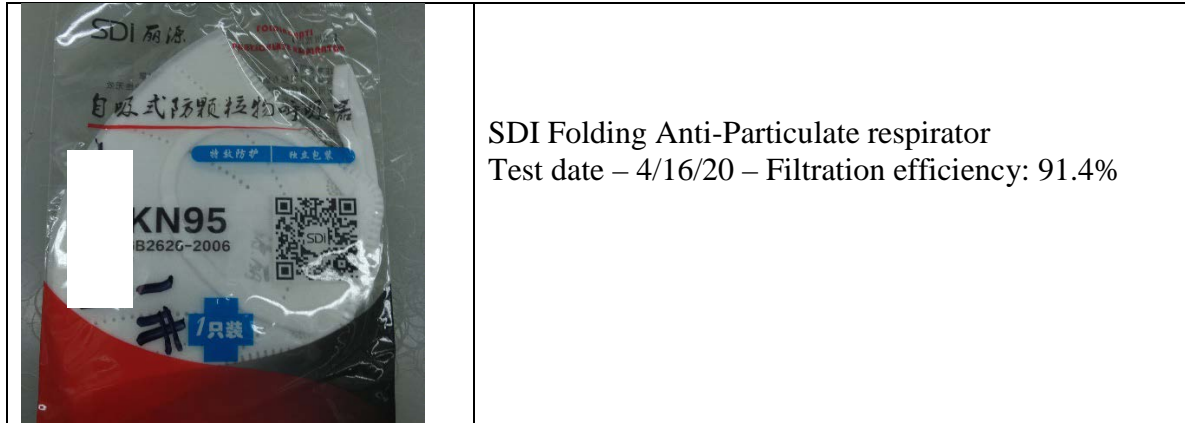
Test Results

Respirators help protect against certain particulate contaminants but do not eliminate exposure to or the risk of contracting any disease or infection. Misuse of a respirator can result in exposures that can result in sickness or death.

The test results below indicate the performance of the specific mask tested. These results do not guarantee that all masks produced by a manufacturer will have a similar level of filtration efficiency. These results do not imply a fitness for a particular use or compliance with any federal or international standards. These masks were not tested in an accredited National Institute for Occupational Safety and Health (NIOSH) testing laboratory, and thus are not NIOSH approved or certified. As set out below, all of the tested KN95 masks had filtration efficiencies below the 95% filtration standard set by the FDA

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|---|--|
|  | <p>POWECOM Test date – 4/18/20 - Filtration efficiency: 90.6% Test date – 4/17/20 – Filtration efficiency: 92 %</p> |
|  | <p>Jiangsu Nanfang Medical CO. LTD Test date – 4/17/20 – Filtration efficiency: 90.3%</p> |
|  | <p>Foshan Wei hui Labor Protection Products Co., Ltd Test date – 4/17/20 – Filtration efficiency: 84.2%</p> |

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|---|--|
|  | <p>Unlabeled – plastic bag with KN95 on the mask Test date – 4/17/20 – Filtration efficiency: 28.1%</p> |
|  | <p>KN-95 Disposable Face Mask Test date – 4/16/20 – Filtration efficiency: 52.3%</p> |
|  | <p>SHUYIAN Test date – 4/16/20 – Filtration efficiency: 87.6%</p> |
|  | <p>PinzTec Test date – 4/16/20 – Filtration efficiency: 83.6%</p> |



This document will be updated as additional masks and samples are tested