

Currently, the material available has the following filtration grade according to:

DIN EN 60335-2-69: 2015:

Test particles: 200 mg/m³ Quarzstaub 90% 0.2-2 µm.

Anfangsabscheidungsgrad 99.9362%.

Luftdurchlässigkeit: 200 Pa bei 515 m³/(m²h)

Prüfluftmenge: 200 m³/(m²h)

Tested by Blankenberg MessTechnik. Hersteller S.E.W. North Filtration. (Denmark).

Prufnummer TV0222F..18122773

FFP 1 should result in 80% (with EN 13274-7)

FFP 2 should result in 94%

However, we realize that the aerosols Sodium Chloride & paraffin oil have smaller diameters

10.2.e

06-10.2.e (for urgent matters: please call or whatsapp)