

Filter System Partner

- Klima/Lüftung
- Entstaubung
- Druckluft/Kondensattechnik
- Hydraulik
- Prozessfilter

Confirmation

Hereby we confirm that the material used for the following articles

Replacement filter bags for KaVo

FTB – article number: 920-3930 EWL 0.658.2160
FTB – article number: 920-4360 polishing box 0.658.2350
FTB – article number: 920-6800 long term filter 0.657.11420

Replacement filter bags for Freudling

FTB – article number: 920-3931 TA 035
FTB – article number: 920-4608 F4 531
FTB – article number: 920-4609 F4 532
FTB – article number: 920-4610 MA 535
FTB – article number: 920-4413 F4 530
FTB – article number: 920-4611 MA 636
FTB – article number: 920-4639 MA 635

Replacement filter bags for Dental Art

FTB – article number: 920-6507 FL/ASP
FTB – article number: 920-6499 FL/ASP5
FTB – article number: 920-6500 FL/ASP10

Replacement filter bag for Erio

FTB – article number: 920-6091 84 T
FTB – article number: 920-12574 AR-RFI-54

Replacement filter bag for H&R

FTB – article number: 920-4461 denture model grinding units 42300
FTB – Artikelnummer : 920-10378 denture model grinding units 42015
FTB – Artikelnummer: 920-10457 denture model grinding units 42100
FTB – Artikelnummer: 920-10674 denture model grinding units 42303

are tested and certified by the Occupaton Institute for Working Protection (IFA / BIA). The materials used fulfill thereby the requirement of the

dust class **IFA M** after EN 60335-2-69 / IFA (valid since 01/2010)
dust class **BIA M** after EN 60335-2-69 / BIA (valid from 01/97 to 12/2009)
dust class **BIA C** nach der ZH 1 / 487 / BIA (valid to 12/96)

for the separation sprinkling with a MAK – value of > 0,1 mg/m³ with a maximal passage degree of 0,1 %.

This confirmation applies only to FTB-Filterbags.