

**ProSafe & FabSafe range**

**Life Science industries** demand more than Clean Air. It's not enough that the filter protects your products from undesirable particles. The filter must also be manufactured from materials that are proven not to contaminate the sensitive process. **Camfil ProSafe** offers various relevant compliances as microbial inertness acc. to ISO 846 / VDI6022 and food contact acc. to EC1935/2004 and 10/2011 as well as absence of harmful chemicals such as Phthalates, Formaldehyde. Camfil's material components have been tested to prove their resistance to decontamination agents over time.



**Camfil FabSafe** air filters have been developed specifically for the most demanding high efficiency filtration needs for **optical and microelectronic applications** such as hard disk drives, semiconductor or flat panel manufacturing.

