

Resistance to disinfection and cleaning agents  
Certificate of compliance



**Filter type: ProSafe™ range**

For any Camfil filter labelled with the ProSafe logo as shown above, all components have been tested against common decontamination and cleaning agents. We have undertaken extensive tests to evaluate the impact of the chemical solutions listed on page 2. The application frequency, duration and concentration was chosen to simulate real filter life time penetration.

As a result, the components chosen for ProSafe labelled products have a sufficient resistance to withstand common decontamination and cleaning procedures without any reduction of process safety.

For more detailed information, please contact your local Camfil Food & Beverage or Life Science Representative.

Stefan Larsson  
EVP Supply chain



### List of chemical solutions

- Peracetic acid (bactericidal)
- Hydrogen peroxide (bactericidal)
- Acetic acid (Bactericidal)
- Ethanol (bactericidal action peak)
- Isopropanol (peak bactericidal action)
- Acetone (bactericidal action peak)
- Bleach (commercial solution)
- Ammonium

### **DISCLAIMER**

We would like to take this opportunity to thank our customers and other parties for their interest in Camfil filters, housings and products and to remind them that each user bears the full responsibility for making its own determination as to the suitability of Camfil materials, information, products, recommendations and advice for its own particular purpose. Each user must identify and perform tests and analysis sufficient to assure that its finished parts, methods and results will be safe and suitable for use under end-use conditions. Because actual use of products, methods and information by the user is beyond the control of Camfil, such use is the exclusive responsibility of the user and Camfil cannot be held responsible for any loss incurred through incorrect use of products or information. Further, no statement contained herein concerning a possible, safe or suggested use of any material, method, product or advice is intended or should be construed to grant any license under any patent or other intellectual property right of Camfil or any of its subsidiaries or affiliated companies or as a recommendation for the use of such information, material, product, method, service or design in the infringement of any patent, copyright, trademark or other intellectual property right.