



**POMc+CF**



**PP+CF**



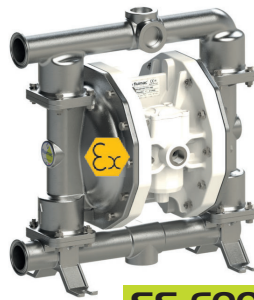
**PVDF+CF**



**ALU**



**SS**



**SS FOOD**



## European ATEX Directive 94/9/CE

**II 2/2 GD c IIB T 135°C**

**Safety symbols:** DIN 40012 Annex A

**II Equipment Group:** surface

**2/2 Equipment category:** 2 Level of protection - High level - Zone 1

**GD Type of explosive atmospheres (group II) G = Gas vapours – D = Dust**

**c Equipment protection:** constructional safety (EN 13463-5).

**IIB Group of gas:** IIB Ethylene. Exclusion of the following products: Hydrogen, acetylene, carbon disulphide.

**T 135° (T4) Temperature class (group II):** Maximum surface temperature [°C] 135

### PUMPS

ALL RANGE

### MAIN APPLICATIONS

- Petrol-Chemical Industry
- Flexographic industry
- Food industry
- Painting industry
- Automotive industry

### TECHNICAL DATA

Fluimac has filed with the BUREAU VERITAS certification body the documentation certifying ATEX compliance pursuant to Directive 94/9/CE for its ranges of AODD pumps and pulsation dampeners, with special construction materials to have zone 1 certification.