

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20171226-EX6015  
**Report Reference** EX6015-20051207  
**Issue Date** 2017-DECEMBER-26

**Issued to:** DAFO FOMTEC AB  
Po Box 683  
SE-135 26 Tyreso SWEDEN

**This is to certify that  
representative samples of** FOAM LIQUID CONCENTRATES  
See addendum page

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL 162, Standard for Foam Equipment and Liquid  
Concentrates  
ULC-S564, Standard for Categories 1 and 2 Foam Liquid  
Concentrates

**Additional Information:** See the UL Online Certifications Directory at  
[www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's  
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL, CNL - Foam liquid concentrates as follows:

Fomtec FP 3% UL, nominal 3 percent, +35 F minimum storage and use temperature. Hydrocarbon fuels only.
Fomtec FP 6% UL, nominal 6 percent, +35 F minimum storage and use temperature. Hydrocarbon fuels only.
Fomtec ARC 3X3UL, nominal 3 percent Alcohol resistant Film Forming Foam, +35 F minimum storage and use temperature. Hydrocarbons and polar fuels only at 3 percent.
Fomtec AFFF 3% S, nominal 3 percent Aqueous Film Forming Foam, +35 F minimum storage and use temperature. Hydrocarbon fuels only.
Fomtec ARC 3X3 S, nominal 3 percent Alcohol resistant Film Forming Foam, +35 F minimum storage and use temperature. Hydrocarbons and polar fuels only at 3 percent.
Fomtec AFFF 1% ULTRA LT, nominal 1 percent Aqueous Film Forming Foam, +0°F (-18 °C) minimum storage and use temperature. Hydrocarbon fuels only.
Fomtec AFFF 3% ULTRA LT, nominal 3 percent Aqueous Film Forming Foam, +0°F (-18 °C) minimum storage and use temperature. Hydrocarbon fuels only.
Fomtec AFFF 6% ULTRA LT, nominal 6 percent Aqueous Film Forming Foam, +0°F (-18 °C) minimum storage and use temperature. Hydrocarbon fuels only.
Fomtec AFFF 3% ULTRA, nominal 3 percent Aqueous Film Forming Foam, +35°F minimum storage and use temperature. Hydrocarbon fuels only.
Fomtec AFFF 6% ULTRA, nominal 6 percent Aqueous Film Forming Foam, +35°F minimum storage and use temperature. Hydrocarbon fuels only.
FOMTEC FFFP-ARC 3x3 NV Avalanche, nominal 3 percent Alcohol Resistant Film Forming Fluoroprotein Foam, +20 F minimum storage and use temperature. Hydrocarbons and Polar fuels only at 3 percent.
FOMTEC AFFF-ARC 1x3 ULTRA, nominal 3 percent Alcohol Resistant Aqueous Film Forming Foam, +35 F minimum storage and use temperature. Hydrocarbon fuels at 1 percent. Polar solvent fuels at 3 percent.
FOMTEC AFFF-ARC 3x3 ULTRA, nominal 3 percent Alcohol Resistant Aqueous Film Forming Foam, +20 F minimum storage and use temperature. Hydrocarbons and Polar fuels only at 3 percent.
FOMTEC AFFF-ARC 3x6 ULTRA, Alcohol Resistant Aqueous Film Forming Foam, +20 F minimum storage and use temperature. Hydrocarbons fuels only at 3 percent. Polar fuels only at 6 percent.

USL Only, Foam liquid concentrates as follows:

Fomtec FFFP 3%, nominal 3 percent Film Forming Fluoroprotein Foam +20 F minimum storage and use temperature. Hydrocarbons fuels only.
FOMTEC AFFF 3% M, nominal 3 percent Aqueous Film Forming Foam, +35 F minimum storage and use temperature. Hydrocarbon fuels only.
Fomtec Enviro USP, nominal 3 percent synthetic foam, +35 F minimum storage and use temperature. Hydrocarbon fuels only. FOR FRESH WATER USE ONLY.



Bruce Mahrenholz, Director North American Certification Program

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