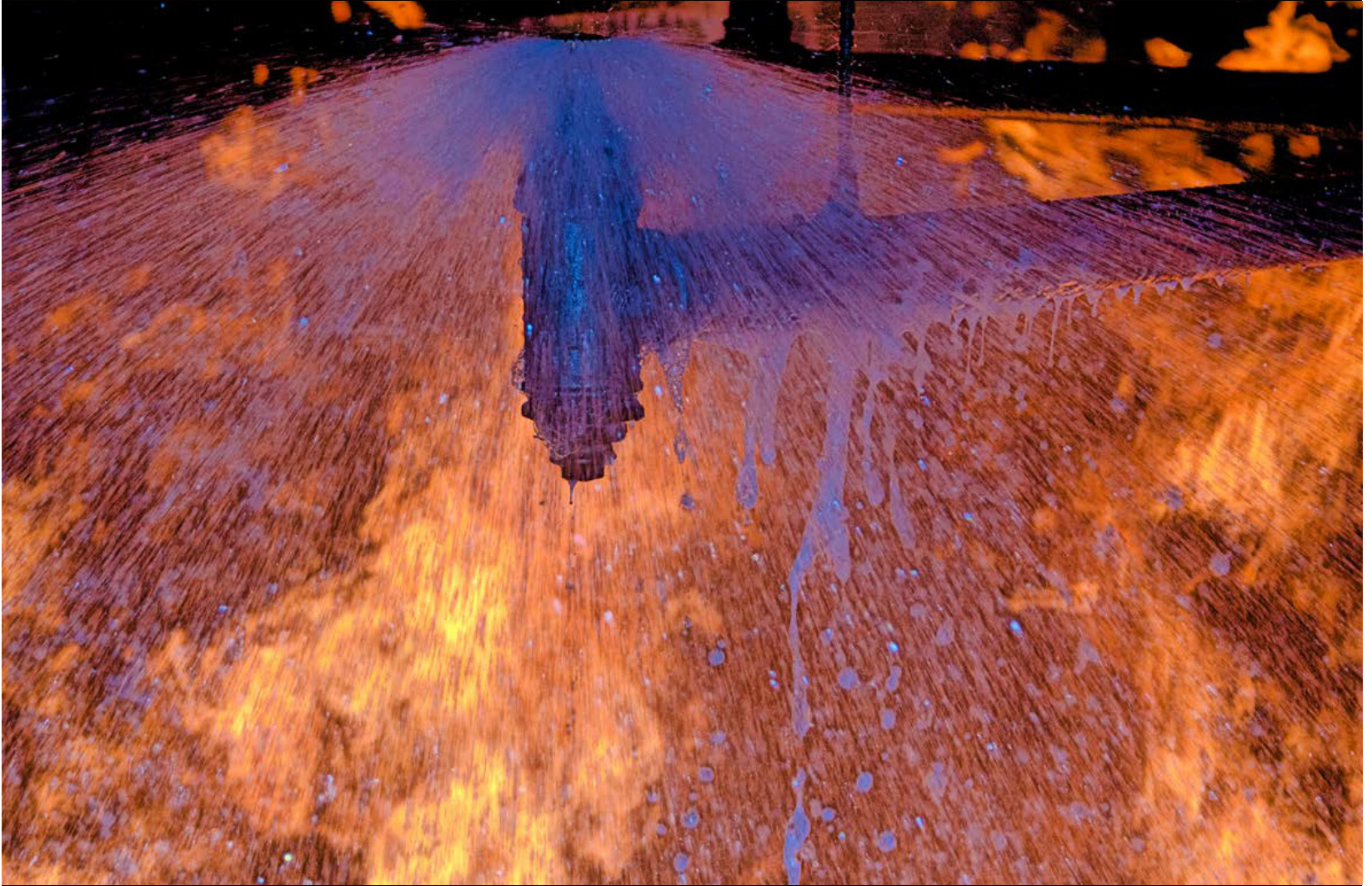


Fomtec AFFF

Aqueous Film Forming Foam



fomtec
Fire Fighting Foams & Equipment



Performance • Trust • Sustainability

Fomtec AFFF

Tested and certified to relevant standards

A selection of the AFFF range



AFFF 3% M

- Short chain C6 Pure fluorochemistry
- Approved to QPL-listed MIL-PRF-24385F, UL 162, ULC, ICAO level B and level C, FM 5130
- Tested and approved for sprinkler application
- Suitable for Class A and B fires
- Low and medium expansion foam



AFFF 3% S

- Short chain C6 Pure fluorochemistry
- Approved to UL 162, ULC, FM 5130, GOST and CCCF
- Tested and approved for sprinkler applications
- Suitable for Class A and B fires
- Low and medium expansion foam



ARC 3x3

- Short chain C6 Pure fluorochemistry
- Environmentally documented according to HOCNF
- Multi-approvals: EN 1568, MED, GOST
- Freeze protected
- Suitable for Class A and B fires
- Low and medium expansion foam



ARC 3x3 Ultra

- Short chain C6 Pure fluorochemistry
- UL Listed
- Tested according to Lastfire
- Freeze protected
- Suitable for Class A and B fires
- Low and medium expansion foam



AFFF 3% Ultra

- Short chain C6
- Pure fluorochemistry
- Approved to UL 162, ULC and GOST
- Suitable for Class A and B fires
- Low and medium expansion foam



AFFF 3% Ultra LT

- Short chain C6 Pure fluorochemistry
- Environmentally documented according to HOCNF
- Approved to EN 1568, UL 162, ULC, ICAO, MED, GOST and RMRS
- Freeze protected
- Suitable for Class A and B fires
- Low and medium expansion foam

Fluorinated vs. Fluorine free

The universal PFAS ban in Europe - EU directives: COMMISSION REGULATION (EU) 2025/1988 of 2 October 2025 amending Annex XVII to Regulation (EC) No 1907/2006 of the European Parliament and of the Council as regards per- and polyfluoroalkyl substances in firefighting foams; was force of entry 23rd of October 2025 according to transition table below . Fomtec will continue to manufacture and supply C6 bases fluorinated foams during the transition period and as long as there is a demand.

TRANSITION PERIODS	
Seveso sites	10 years
Training, testing and municipal fire services	18 months
Military, ships and civil ships (already in use)	10 years
Portable fire extinguishers	12 months
Offshore, oil & gas industry	10 years
Export	10 years
Portable fire extinguishers, alcohol-resistant	18 months
Civil aviation, new ships and air and land-based defence	5 years

* Directive 2012/18/EU of the European Parliament and of the Council of 4 July 2012 on the control of major-accident hazards involving dangerous substances, amending and subsequently repealing Council Directive 96/82/EC (OJ L 197, 24.7.2012, p. 1, ELI: <http://data.europa.eu/eli/dir/2012/18/oj>). <http://data.europa.eu/eli/dir/2012/18/oj>

Approvals with UL and FM for Enviro USP, Enviro ERS, Enviro ARK, Enviro ULTRA, Enviro NEO as well as LS xMax for high expansion systems show that Fluorine Free foams can already be used in systems designed in accordance with the appropriate NFPA standard.



About Fomtec

Dafo Fomtec AB is a privately owned company manufacturing and supplying firefighting foam and associated foam equipment. Our head office is located in Stockholm, Sweden, with the main manufacturing facility in Helsingborg in the south of Sweden. Fomtec Inc. is a wholly owned subsidiary of Dafo Fomtec AB and was established in 2018 when Fomtec started to manufacture part of the Enviro range of Fluorine Free Foam Concentrates in the U.S.A. Dafo Fomtec AB also supports foam blending operations with distribution partners in South Africa, United Arab Emirates and Saudi Arabia. Fomtec is committed to meet and exceed the standards we set behind our company logo of

Performance – Trust – Sustainability

From the selection of our raw materials and suppliers, to minimising emissions and environmental impact from our manufacturing processes our foam concentrates, associated documentation and accreditation is fully compliant with prevailing legislation within the countries where the products are promoted and sold. Our commitment to our customers covers promoting the best performing product for their application, and supporting our customers with on time delivery from our manufacturing facilities or strategically located storage facilities.



Dafo Fomtec AB
Box 683
135 26 Tyresö, Sweden
info@fomtec.com
www.fomtec.com



Performance • Trust • Sustainability