

Test Report

No. 2013-F-2767/Fm 13

Applicant: Dafo Fomtec AB
Garnisonsgatan 47 A
254 66 Helsingborg
SWEDEN

Manufacturer: Dafo Fomtec AB
Garnisonsgatan 47 A
254 66 Helsingborg
SWEDEN

Application date: 2013-06-10

Application: Test of a foam concentrate for compliance with
EN 1568-3, -4: 2008

Type designation: Enviro 3x3 Ultra

Foam concentrate grade according to Annex A of EN 1568: Synthetic alcohol resistant foam concentrate (S-AR)

Receipt of sample: 2013-06-17 / 2013-08-28

Test laboratory: MPA Dresden GmbH
Official laboratory for fire extinguishing media and fire extinguishers
Fuchsmühlenweg 6F
09599 Freiberg
GERMANY

This report comprises 15 pages inclusive 2 annexes.



General information:

Only equipment and materials detailed in this report have been subjected to the tests. Test results apply to the tested samples only.

This report may not be reproduced in parts without the written permission of the laboratory.

Publications of test reports and information on tests for publicity purposes require the written approval of the laboratory in every isolated case.

Every page of this report is stamped with the seal of the laboratory.

Summary:

The synthetic alcohol resistant foam concentrate Enviro 3x3 Ultra has been tested in accordance with the standards EN 1568

- part 3 (low expansion foam for application to water immiscible liquids)
- part 4 (low expansion foam for application to water miscible liquids).

The tested foam concentrate with designation Enviro 3x3 Ultra meets the requirements of the standards EN 1568-3 and EN 1568-4 issue 2008.

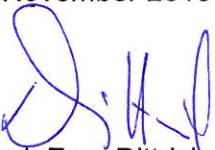
Extinguishing performance class and burnback resistance level:

EN 1568 part	By use of	
	potable water	simulated sea water
3	I B	III C
4 (acetone)	I A	I B
4 (isopropanol)	I B	I B


Special information:

Pseudo-plastic foam concentrate. The use of this foam concentrate may require special dosage equipment.

6th November 2013


Grad. Eng. Dittrich
Laboratory Manager




Grad. Eng. Walter
Official