

CUSTOMER INFORMATION

DATE: _____

COMPANY NAME: _____

CONTACT NAME: _____

CONTACT PHONE: _____

CONTACT EMAIL: _____

PURCHASE ORDER: _____

FOAM INFORMATION

Sample Number	Sample Source Bottom/Midle/Top/Mix	Concentrate %	Type AFFF, Protein, Etc..	Alcohol Resistant	Foam Circulated	Manufacturer and Date Renewed

PROCEDURE OF SAMPLE COLLECTION

1. **Prepare 3 non-contaminated container (or more), to take a least of 2 liter of each kind of sample.**
2. **Sample 1:**
 - a. **It is possible circulate the foam a least of 15 minutes in order to move and mix the foam inside the tank.**
 - b. **When open the sample valve, discard the first half liter and then take the sample.**
3. **Sample 2:**
 - a. **This sample is very important, has to be a sample of the real sea water used to produce the foam.**
4. **Sample 3:**
 - a. **Prepare the system to be used as a real case.**
 - b. **Start the system.**
 - c. **Wait (around 1 minute) until your get a good quality foam and then take the sample.**
5. **Seal and pack the sample containers safe and correctly.**
6. **Include always copy of last analysis certificate in the package.**

This test will determine the exact Induction Ratio for the proportioner.

