Certification of Natural Wine	Imported into the United States
Producer name and address: "Armenia Wine Sasunik village, Aragatsotn region, republic	o" Factory LLC of Armenia
2. Description of wine	
White dry wine	
3. Check applicable box.	***************************************
 ✓ Producing country certification and labor □ Self-certification by importer completed be the nature of the ownership or control as we 	elow. An importer must be able to demonstrate.
 Certification - I certify that the practices and probabilities are proper cellar treatment under the constitute proper cellar treatment under the constitute proper cellar treatment under the constitution. 	rocedures used to produce the wine described in 26 U.S.C. 5382 and 27 CFR 27.140.
Name and address of certifying entity: "Armenic Sasunik village, Aragatsotn region, republic	a Wine" Factory LLC of Armenia
Authorized signature:	
Name (print or type) Grigor Aleksanyan	
Date (DD/MM/YY): 22.03.2011	
5. Analysis for wine described in block 2	
Percentage alcohol (actual) by volume: 14,3%	Signature: 26 mace
Fotal sulphur dioxide (ppm): 170mg/l	Name (print or type): Armine Harutyunyan
/olatile acidity (grams per 100 mL): 0.07	Date (DD/MM/YY): 22,03,2011
Name and address of laboratory: Sasunik village, Aragatsotn region, republic of Armenia	

^{6.} TTB label approval identification number (required if certification is submitted subsequent to label approval):

Certification of Natural Wine Imported into the United States 1. Producer name and address: "Armenia Wine" Factory LLC Sasunik village, Aragatsotn region, republic of Armenia 2. Description of wine:

Semisweet red wine

- 3. Check applicable box:
 - ✓ Producing country certification and laboratory analysis results completed below.
 □ Self-certification by importer completed below. An importer must be able to demonstrate the nature of the ownership or control as well as the nature of any affiliation.
- 4 Certification I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27 140

Name and address of certifying entity: "Armenia Wine" Factory LLC Sasunik village, Aragatsotn region, republic of Armenia

Authorized signature:

Name (print or type) Grigor Aleksanyan

Date (DD/MM/YY): 22.03.2011

5. Analysis for wine described in block 2

Percentage alcohol (actual) by volume: 12%

Total sulphur dioxide (ppm): 150mg/l

Volatile acidity (grams per 100 mL): 0.07

Name and address of laboratory: Sasunik village, Aragatsotn region, republic of

Armenia

Signature: 2 h Zieles

Name (print or type) Armine Harutyunyan

Date (DD/MM/YY). 22.03.2011

Certification of Natural Wine	Imported into the United States
Producer name and address: "Armenia Will Sasunik village, Aragatsotn region, republication."	ne" Factory LLC c of Armenia
2. Description of wine:	
Selected red dry wine	
3. Check applicable box:	
the haters of the ownership or control as w	below. An importer must be able to demonstrate rell as the nature of any affiliation.
Certification - I certify that the practices and block 2 constitute proper cellar treatment under the cons	procedures used to produce the wine described in r 26 U.S.C. 5382 and 27 CFR 27.140.
Name and address of certifying entity: "Armen Sasunik village, Aragatsotn region, republic	nia Wine" Factory LLC -of Armenia
Authorized signature:	
Name (print or type): Ofiger Aleksanyan	
Date (DD/MM/YY): 22.03.2011	
5. Analysis for wine described in block 2	
Percentage alcohol (actual) by volume: 13%	Signature: 2/1 Fixey
Total sulphur dioxide (ppm): 150mg/l	Name (print or type): Armine Harutyunyan
Volatile acidity (grams per 100 mL): 0.07	Date (DD/MM/YY): 22.03.2011
Name and address of laboratory: Sasunik village, Aragatsotn region, republic of Armenia	

Certification of Natural Wine Imported into the United States

- 1. Producer name and address: "Armenia Wine" Factory LLC Sasunik village, Aragatsotn region, republic of Armenia
- 2. Description of wine:

Selected white dry wine

- 3. Check applicable box:
 - ✓ Producing country certification and laboratory analysis results completed below.
 □ Self-certification by importer completed below. An importer must be able to demonstrate the nature of the ownership or control as well as the nature of any affiliation.
- Certification I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140.

Name and address of certifying entity: "Armenia Wine" Factory LLC Sasunik village, Aragatsotn region, republic of Armenia

Authorized signature:

Name (print or type): Grigor Aleksanyan

Date (DD/MM/YY) 22,03,2011

5. Analysis for wine described in block 2.

Percentage alcohol (actual) by volume: 14,5%

Total sulphur dioxide (ppm): 170mg/l

Volatile acidity (grams per 100 mL): 0.07

Name and address of laboratory: Sasunik village, Aragatsotn region, republic of Armenia

Signature: The gray

Name (print or type): Armine Harutyunyan

Date (DD/MM/YY): 22.03.2011

Certification of Natural Wine I	mported into the United States
Producer name and address: "Armenia Wine Sasunik village, Aragatsotn region, republic	" Factory LLC of Armenia
2. Description of wine:	
Dry red wine	
Check applicable box:	
✓ Producing country certification and labor □ Self-certification by importer completed b the nature of the ownership or control as weight	elow. An importer must be able to demonstrate
 Certification - I certify that the practices and problem 2 constitute proper cellar treatment under 2 	rocedures used to produce the wine described in 26 U.S.C. 5382 and 27 CFR 27,140.
Name and address of certifying entity: "Armenia Sasunik village, Aragatsotn region, republic o	a Wine" Factory LLC of Armenia
Authorized signature:	a
Name (print or type): Grigor Aleksanyan	
Date (DD/MM/YY). 22.03.2011	
5. Analysis for wine described in block 2	
	Signature 2/23 veces
Percentage alcohol (actual) by volume: 12,5%	Signature 213 Jule 27
Total sulphur dioxide (ppm): 150mg/l	Name (print or type): Armine Harutyunyan
Volatile acidity (grams per 100 mL): 0.07	Date (DD/MM/YY): 22.03.2011
Name and address of laboratory: Sasunik village, Aragatsotn region, republic of Armenia	