

A. Ralph Mollis, Secretary of State Corporations Division 148 W. River Street Providence, RI 02904-2615 401.222.3040

PROFIT CORPORATION ANNUAL REPORT FOR THE YEAR 2010

401.222.36

Filing Period: January 1 - March 1 • Filing Fee: \$50.00* • THIS REPORT MUST BE TYPED OR PRINTED LEGIBLY IN BLACK INK.

* In accordance with R.I.G.L. 7-1.2-1501(e), each corporation failing or refusing to file its annual report within thirty (30) days after the time prescribed by law (R.I.G.L. 7-1.2-1501(c&d)) is

1. Corporate ID No. 42224		2. Name of Corporation Avanti Import Export, Ltd.				
3. Street Address Principal Business Office 43 Langdon Avenue			Pawtucket	State RI	^{Ζiρ} 02861	
4. Business Phone No. (401) 725-2500		5. State of Incorporation Rhode Island				
	ind liquors		TACHMENT) [FILL IN SPACE	CES BEFORE USING	G ATTACHMENTS	
President Name Jean Vitali			Vice President Name John Almon	·		
Street Address 43 Langdon Avenue			Street Address 90 Nason Road			
_{ाए} Pawtucket	State RI	21p 02861	<i>ா</i> Pawtucket	State RI	^{Zip} 02861	
Secretary Name Jean Vitali			Treasurer Name Jean Vitali			
Street Address 43 Langdon Avenue			Street Address 43 Langdon Avenue			
avtucket	State RI	^{Zip} 02861	^{City} Pawtucket	State RI	^{Zip} 02861	
3. NAMES AND ADDRES Director Name None	sses of the dire	CTORS: ("X" BOX FOR	ATTACHMENT) FILL IN SP. Director Name	aces before usi	NG ATTACHMENTS	
Street Address			Street Address			
City .	State	Zip	City	State	Zip	
Director Name	J	J	Director Name			
Street Address			Street Address			
City	State	Zip	City	State	Zip	
). SHARES AUTHORIZE	D		10. SHARES ISSUED ("X	•		
This information is currently of record in the Office of the Secretary of State. Changes require an additional filing. See Section 9 of instruction sheet.			of Number of Shares	Class/Series	Par Value	
			None			
		e corporation by an autho corporation by the receiv	rized representative. If the corpover or trustee.	oration is in the han	ds of a receiver or trustee	
File Date 3	5-2010 2676	2		mying schedules and s	that I have examined this restatements, and that all statem $\frac{\partial \mathcal{L}}{\partial x} = \frac{\partial \mathcal{L}}{\partial y} = \frac{\partial \mathcal{L}}{\partial y}$ Date	
	mne	1420 5	Print or Type Name			
4).			President			