## APPLICATION FOR USDA CONTAINER CERTIFICATION

TO CONDUCT COLD TREATMENT UNDER USDA REGULATIONS

## Instructions:

- (1) Prior to submitting your Application for USDA Container Certification please verify that the containers are **not** already approved by going to the USDA Certified Containers Website: <a href="https://treatments.cphst.org/vessels/containers.cfm">https://treatments.cphst.org/vessels/containers.cfm</a>
- (2) Review the regulatory requirements in Chapters 3-7 and 6-4 of the PPQ Treatment Manual. An electronic PDF document of the manual is available at the following website:

http://www.aphis.usda.gov/import\_export/plants/manuals/ports/downloads/treatment.pdf

- (3) Fill in each field on the application completely. Review for certification will not begin until all information is received. If a field is not applicable, please put "N/A" in the space provided.
- (4) Send the completed application via electronic mail, fax, or postal mail to the following office:

## USDA-APHIS-PPQ-CPHST-TQAU 1730 Varsity Drive, Suite 400 Raleigh, North Carolina 27606 USA

E-mail: **ppqctis@usda.gov** / Fax: (919) 855-7493

1. Name and Address of Requestor (Please type or print)					
(First) (Last)	Company Name:				
Job Title:					
Company Address:					
Country:	E-Mail Address:				
Telephone:	FAX:				
2. Name and Address of Container Series Own	ner (Different from Leasing Company)				
Container Series Owner:					
Owner Address:					
Country:	E-Mail Address:				
Telephone:	FAX:				
3. Name and Address of Container Manufacturer (Fill out ONLY if different from 1)					
Container Manufacturer:					
Manufacturer Address:					
Country:	E-Mail Address:				
Telephone:	FAX:				

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		Begin:			End:		
otal Number of Containers in Series:		Date of Construction (mm/yyyy):					
gth:		Width:			Height:		
	Mode	el:					
	Location of the Unit: Inside the		: Inside the cont	container Outside the container			
Airflow Maximum Rate (cubic feet per minute):			Bottom Air Deli	very? Y	es No		
	Mode	el:					
Is a modem connected to the controller / recorder? Yes No If			If Yes, specify model:				
r recorder !	If Yes	s, specify mode	el:				
	_			nperatur	e monitoring and control sys	tem:	
	ed sen			nperatur NTC	e monitoring and control sys	tem:	
dicate which approve	ed sen	sors will be u			e monitoring and control sys	tem:	
dicate which approve	ed sen	sors will be u		NTC		tem:	
dicate which approve	ed sen	sors will be u		NTC	e monitoring and control sys	tem:	
dicate which approve	ed sen	PT100	sed with the ten	NTC  Date (I			
dicate which approve	ed sen	PT100	sed with the ten	NTC  Date (I	nm/dd/yyyy)		
Dicate which approve  Dicate which approve	JSDA	PT100	sed with the ten	NTC  Date (I	nm/dd/yyyy)		
Name/Signature  BELOW – FOR U	JSDA	PT100	SS ONLY - D	NTC  Date (I	nm/dd/yyyy)		
Name/Signature  BELOW – FOR U	JSDA	PT100	SS ONLY - D	NTC  Date (I	nm/dd/yyyy)		
Name/Signature  BELOW – FOR U	JSDA	PT100  A PURPOSE	SES ONLY - D	NTC  Date (I	nm/dd/yyyy)		
Name/Signature  BELOW – FOR U	JSDA	PT100  A PURPOSE	SS ONLY - D	Date (I	nm/dd/yyyy)		
7		Mode Loca nute):	Date of Cons th:  Width:  Model:  Location of the Unit	Date of Construction (mm/yyy th:  Width:  Model:  Location of the Unit: Inside the cont nute):  Bottom Air Deli	Date of Construction (mm/yyyy):  th:  Width:  Model:  Location of the Unit: Inside the container  nute):  Bottom Air Delivery? Ye	Date of Construction (mm/yyyy):  th:  Width:  Height:  Model:  Location of the Unit: Inside the container  Outside the container  nute):  Bottom Air Delivery? Yes No	

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