

RAILROAD COMMISSION OF TEXAS

Oversight and Safety Division
Alternative Fuels Safety Department

CNG FORM 1008

MANUFACTURER'S REPORT OF RETEST OR REPAIR

Please Type or Print

LPG LICENSE CATEGORY (check applicable):

Т	J
4	

1.	Container repaired and/or teste	d by			
	Address				
2.	Manufacturer			Year Built	
3.	Serial Number	Capacity		Working Pressure	
4.	ASME/DOT Specification				
5.	Owner of Container	<i>P</i>	Address		
6.	Description of repairs, or testing	g (for additional information use	page 2.)		
Me for	is container was tested by this echanical Engineers (ASME) or to compressed natural gas use in	facility, using one or more metl he U.S. Department of Transpo the State of Texas.	hods of testing recontation (DOT), and	ognized by the American Society of it is Safe Unsafe (check one)	
rep		me or under my supervision a		ata and facts stated herein are true,	
S	igned	Title	Date	CNG License No.	
	CEI	RTIFICATE OF INSPECTION OF A	ASME CONTAINER C	DNLY	
Container repaired and/or tested by		/	Location		
I, t	he undersigned, authorized as a	n inspector of containers and er	nployed by		
of	inspected the repair and/or testing of this container described in this				
rep	port on (Date) and certify that the statements made in this report are correct an				
the	e repair and/or testing of this cor	itainer was in accordance with	the requirement of	the American Society of Mechanical	
En	gineers (ASME).				
Da	te				
		Com	missions		
	Inspector's Signat	ıre	·	National Board State	

Sketch heads and circle approximate location of repairs. □ Тор ☐ Bottom Other (curbside, streetside, etc) VIEW: **HEAD TYPE:** Hemispherical 2:1 Elliptical Other Additional Information (attachments as needed)

By filing this application via facsimile transmission, applicant voluntarily stipulates and agrees that the filed facsimile copy shall be treated as an original document for all purposes in any court or administrative proceeding.

Return to: Railroad Commission of Texas Alternative Fuels Safety P.O. Box 12967 Austin, Texas 78711-2967 (800) 64-CLEAR

INDICATE LOCATION OF REPAIR:

Fax: (512) 828-8790 Rev. January 2021