Form Approved OMB No. 0920-0109 Exp. Date xx/xx/20xx

Public reporting burden of this collection of information is estimated to average 60 minutes per response, including the time for revi data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency maperson is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comm any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSD Information Collection MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-0109).

ewing instruction, searching existing ay not conduct or sponsor, and a ents regarding this burden estimate or 1 Review Office, 1600 Clifton Road NE,

## **Determination of Performance Form**

## TEB-CCER-STP-0613

## Test Information

Date		Subject Height	
Manufacturer		Subject Weight Initial	
TN		Subject Weight Final	
Model		Unit Weight Initial	
Serial #		Unit Weight Final	
Manufacturing Date		Starting O2	
Phenol:		End O2	
Leak Rate			
Capacity			
	Peak (3.0 L/min.)	High (2.0 L/min.)	Low (.5 L/min.)
Speed			
Grade			
Test Duration			
Technician(s)			
Comments	<del></del>		
comments			
ĺ			