

**TEST REPORT FOR:  
MASS LOSS AND COLLECTED VOLATILE CONDENSABLE MATERIALS**

CUSTOMER: **PARICON TECHNOLOGIES CORP.** ORDER #: **168979**  
**500 MYLES STANDISH BOULEVARD, UNIT 103**  
**TAUNTON, MA 02780**

ATTENTION: **ROGER E. WEISS** P.O. #: **1827**

SAMPLE #: **19660** TEST POSITION #: **2**  
MATERIAL TESTED: **PARIPOSER SAMPLE A** LOT: **N/A**  
TEST DATE: **10/22/12** TEST NUMBER: **4145** PRESSURE (torr): **1.8XE-7**

	SPECIFICATION LIMITS	RESULTS:	DETECTION LIMITS
Total Mass Loss (TML):	1.00 % maximum	0.14	0.01
Collected Volatile Condensable Material (CVCM):	.10 % maximum	0.07	0.01
Water Vapor Recovered (WVR):	Report	< 0.01	0.01

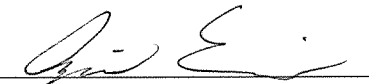
OBSERVATIONS: YES

Visible Condensate:	YES	Transparent:	NO
Percent Covered:	>75%	Opaque:	YES
Thin:	YES	Interference Fringes:	NO
Heavy:	N/A	Color of Fringes:	N/A

COMMENTS: None

SPECIMEN APPEARANCE AFTER TEST: No Change

If you have any questions regarding this report, please call the Commerical Testing Coordinator at (805) 566-2870  
TESTING PERFORMED IN ACCORDANCE WITH ASTM E-595.

By:   
Quality Assurance Designate  
Date: 10-22-12