

2139 High Tech Road State College, PA 16803 814-353-8000 • 800-676-6232 • Fax 814-353-8007 cannon@cannoninstrument.com

## CERTIFICATE OF ANALYSIS

	CANNO	N® CER	TIFIED VI	SCOSITY/DENSI	<u>r</u> Y1	ESTING SERV	ICE
Sample ID: 50cp Fluid			Lot Number: 0006481973			Certification/Issue Date: 05/24/2013	
Temperature		Kinematic Viscosity		Dynamic Viscosity	Density		
° C	° F	mm²/s (cSt)		mPa•s (cP)		g/cm³ (g/mL)	
20.00	68.00	55.00		53.01		0.9638	
25.00	77.00	49.88		47.85	0.9593		
30.00	86.00	45.36		43.30	0.9545		
35.00	95.00	41.41		39.33	0.9498		
40.00	104.00	37	.90	35.82		0.9452	
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Anna da enda budan da anti-rivo (Anna Anna da A				mer Submitted Sample and certified in the U.S.A		PP-Pitgaen Filmen filmed filmed affice with new section in Line	

This Certificate of Analysis shall not be reproduced, except in full, without the written approval of CANNON Instrument Company,

## GENERAL INFORMATION

Sample Condition: The sample was received at CANNON Instrument Company in good condition, unless otherwise noted or communicated to the customer.

Specific Testing Conducted: The received sample was tested as specified in the customer agreement with CANNON Instrument Company.

Sampling Plan and Procedures: Aliquots for testing were taken from the received sample in accordance with the test procedures. The requested test procedures were followed with no additions, exclusions, or deviations.

Validity of Test Results: The sample was tested as received and the results were valid at the time of testing. CANNON Instrument Company makes no guarantee as to the period of validity of the data for the tested sample, since the material's stability and shelf life is unknown. The test results relate only to the provided sample and there is no representation that it applies to similar materials or the remainder of the batch from which it was taken.



certification/approval of the products calibrated or tested.

·ISO 9001

Registered by UL-DQS #10002540 QM

Certification Under Supervision of: 7

D.B. Trowbridge, Ph.D. J.T. Mastropierro

M.T. Zubler

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