

<b>0</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>
NORMAL		ABNORMAL		CRITICAL

Overall report severity based on comments.

Account Information	Component Information	Sample Information
Account Number: 122750-0000-0000 Company Name: ARCH OIL POLSKA Contact: Address: UL ZURAWINY 1 WARSAW 04-937 PL Phone Number: +48501036303	Component ID: SPECOL 5W30 C3 VW Secondary ID: Component Type: UNLEADED GASOLINE ENGINE Manufacturer: <a href="#">Information Requested</a> Model: <a href="#">Information Requested</a> Application: TRANSPORTATION Sump Capacity:	Tracking Number: 00006233607 Lab Number: Z-038129 Lab Location: Poznan Data Analyst: RNF Sampled: 2017 Received: 08-Jun-2017 Completed: 09-Jun-2017
Filter Information	Miscellaneous Information	Product Information
Filter Type: <a href="#">Information Requested</a> Micron Rating: 0		Product Manufacturer: SPECOL Product Name: Viscosity Grade: SAE 5W30
<b>Comments</b>	No opinions expressed on this data per customer request. As a result, the OVERALL SEVERITY OF REPORT is not applicable.	

Sample #	Wear Metals (ppm)										Contaminant Metals (ppm)			Multi-Source Metals (ppm)					Additive Metals (ppm)					
	Iron	Chromium	Nickel	Aluminum	Copper	Lead	Tin	Cadmium	Silver	Vanadium	Silicon	Sodium	Potassium	Titanium	Molybdenum	Antimony	Manganese	Lithium	Boron	Magnesium	Calcium	Barium	Phosphorus	Zinc
<b>1</b>	0	0	0	1	0	0	0	0	0	0	18	2	0	0	0	0	0	0	438	20	1689	0	736	811

Sample #	Sample Information								Contaminants			Fluid Properties					
	Date Sampled	Date Received	Lube Time	Unit Time	Lube Change	Lube Added	Filter Change	Fuel Dilution	Soot	Water	Viscosity 40°C	Viscosity 100 °C	Acid Number	Base No. D4739	Oxidation	Nitration	
			km	km	L	L	% Vol	% Vol	% Vol	cSt	cSt	mg KOH/g	mg KOH/g	abs/cm	mm		
<b>1</b>	N/A	08-Jun-2017	0	0	Unk	0	Unk				69.6	11.7					

Sample #	Particle Count (particles/mL)										Test Method	Base No. D2896	Additional Testing	
	ISO Code	Based On 4/6/14	> 4 µm	> 6 µm	> 10 µm	> 14 µm	> 21 µm	> 38 µm	> 70 µm	> 100 µm			mg KOH/g	
<b>1</b>	//											8.47		

Comments are advisory only and are based on the assumption that the sample and data submitted are valid. Missing fluid or component information limits the evaluation. No warranty is expressed or implied. Measurement uncertainty available upon request.

 Historical  
Comments