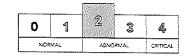
Oil Analyzers

Lubricant Analysis Report

North America: +1-877-458-3315



Overall report severity based on comments.

Account Information	Component Information	Sample Information
Account Number: OILANA-7502-3446 Company Name: Contact: Address: Phone Number:	Component ID: 2018 CIVIC E Secondary ID: AMIR ZA CIVIC Component Type: UNLEADED GASOLINE ENGINE Manufacturer: HONDA Model: CIVIC Application: AUTOMOTIVE Sump Capacity:	Tracking Number: 18275M05177 Lab Number: I-384146 Lab Location: Indianapolis Data Analyst: RMF Sampled: 15-Feb-2019 Received: 28-Feb-2019 Completed: 01-Mar-2019
Filter Information	Miscellaneous Information	Product Information
Filter Type: FULLFLOW Micron Rating: 0 Comments Flagged data does not indicate equipment and fluid condition	e an immediate need for maintenance action. Con s. FUEL DILUTION is at a MODERATE LEVEL; Please	Product Manufacturer: IDEMITSU Product Name: Information Requested Viscosity Grade: SAE 0W20 tinue to observe the trend and monitor

Sample # Iron		compare data to the correct standards, Lub Wear Metals (ppm)											ntamir als (p	nant	nu 43	ulti-Sc		Historia (1	s (ppr	n)	A	dditive	Meta	ls (ppi	n)
	Sample #	Iron	Chromium	, S	Aluminum	Copper			Cadmium	I 5	Vanadium	Silic	Sodium	otas	Titanium	Σ	Antimony	ang	Lithium	Boron	Magnesium	Calcium	Barium	hosphoru	Zinc

		Sample	e Infori	mation					Contaminants	ERR verstegen ein Det Stein v	etre fra	a jar al	luid Pr	opertie	Section	
nple #	e Sampled	e Received	Lube Time	Unit Time	e Change	Lube Added	r Change	Fuel Dilution	Soot	Water	Viscosity 40°C	Viscosity 100 °C	Acid Number	Base No. D4739	Oxidation	Nitration
Sar	Dat	Dat	mi	mí	Lub	gal	Filte	% Vol	% Vol	% Vol	cSt	cSt	mg KOH/g	mg KOH/g		abs/0.1 mm
1	15-Feb-2019	28-Feb-2019	5000	10000	Yes	0	Yes	3.2 - GC	<.1	<.1 - FTIR		6.9		4.35	8	7

				Particle	e Count	(particl	es/mL)	1.550	ja si kecik		Additional Testing
# əlc	ISO Code										
Sample	Based On 4/6/14	> 4 µm	> 6 µm	> 10 µm	> 14 µm	> 21 µm	> 38 µm	> 70 μm	> 100 μm	Test Method	
1	//										

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