

# Certificate of Analysis

#### WP0AA2997XS627131

Customer: UAOS		VIN Nur	VIN Number:		WP0AA2997XS627131		Component Type:	Gasoline Engine
Make:	Porsche		Model:		911		Fluid Manufacturer:	Unidentified
flodel Year:		1999	Fluid Ty	/pe:	Unidentified		Fluid Grade:	Unknown





PQ Index number (ferrous material) at a severe level. Silicon level (dirt/sealant material) satisfactory. Water content acceptable. Viscosity within specified operating range. Action: Inspection for source of wear may be warranted at this time. Check for any abnormal noise or vibration. Resample at a reduced service interval to monitor and establish wear trend.

### Severity Details

NO ACTION	Everything appears normal, continue current maintenance schedule.			
MONITOR	Some results could be indicators of future issues. Minor or more regular maintenance suggested to improve results.			
ACTION	Results indicate an issue requiring action by owner or a mechanic. Neglect may lead to failure or further damage.			
IMMEDIATE ACTION	Severe issue(s) that may result in a failure detected. Take immediate action or contact a mechanic.			

#### Testing conducted between Date Received and Date Reported

This analysis report is dependent upon the accurate completion of the sample submission sheet and correct sampling techniques as advised. The analysis is intended as an aid only in predicting mechanical wear and should not be regarded as a substitute for proper servicing or mechanical inspection. The company does not accept any liability whatsoever in respect of any loss or damage (including loss of profits, economic or other consequential loss or damage) however caused which may arise directly, or indirectly, as a result of the matters referred to in this analysis report.

Alarm limits are based on a combination of trend and OEM, client and/or ALS proprietary specifications. For more information please contact your testing laboratory.

Accredited for compliance with ISO/IEC 17025-Testing. Accreditation No. 11720.

Detailed Results next page >



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Tracking No.: 8IJG06BC12AF

Date Sampled Date Received Date Reported Tracking Number. Miles/Hours on Vehicle Miles/Hours on Oil Sample Severity

20-Mar-22 29-Mar-22 01-Apr-22 8IJG06BC12AF 110000 5000 Immediate Action

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	Typical Va	ues 20-Mar-22	
Metals (ppm)			
iran (Fe)	ppm	7	
Chromium (Cr)	ppm	Sub-terminan-in-in-in-in-in-in-in-in-in-in-in-in-in	
Light (1/b)	ppm	2	
Copper (Cu)	ppm	10	
Tier (Sn)	ppm	2	en transferance de la confessione della confessi
Aluminium (Ai)	ppm	6	
Nichal (NI)	ppm	• 1	м на от в постоить повет и повет и може и повет и може и може и повет и по
Silver (As)	ppm		
Titanium (Ti)	ppm	отполнение посучение посу	
Vanadium (V)	ppm	20-4 100-00000000000000000000000000000000	The state of the s
Contaminants (ppm)	PARCE STATE OF THE	Section and the section of the secti	
en en transmission de la company de la c Silicoln (5)	ppm	10	
Sodum (Na)	bbw	10	
Potassium (K)	ppm	<1	
Additives (ppm)	The state of the s	American Secret Consideration and approximately secret and approximately as a second secret and a second secret and a second second secret and a second seco	www.meeter.com.energe.
Wagnesium (Wg)	ppm	18	77 THE EXPLORATION OF THE PROPERTY OF THE PROP
Calcium (Ca)	ppm	3009	
Barium (Ba)	ppm	and the contract contract contract and contract and contract and contract contract and contract	
Phosphorus (P)	ppm	830	entranspromente in the second contraction in the product and a second contraction of the second
zinc (Zn)	ppm	978	
violybdenum (Mo)	ppm	43	
Boron (8)	ppm	60	
Contaminants	organismos po mora discome pressurante estado	Emaphorise for 19 have project with the control of	
Nater (%)	%	<0.05	
Conlant	Control of the control of the second of the control	No	
Physical Tests		School Problems Control Add School procedures and the control of the control and the control of	
O Index	The Marie Committee and Association and Associ	759	
/iscosity (cSt 100C)		11.3	
Physical / Chemical			
cid Number (mgKOH/g) mgKOH/g		1.80	
Oxidetion (Abs/0.1mm) E2412/D7414		6	A CONTRACTOR OF THE PROPERTY O
Nitration (Abs/0.1mm) E2412		7	The state of the s

End of Report.