

# [673135] SENNEBOGEN 840 840.0.2369 Component Front Axle

Area

VOLVO PREMIUM GEAR OIL 80W-90 GL-5 (--- GAL)

RECOMMENDATION
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Resample at the next service interval to monitor.

### WEAR

All component wear rates are normal.

## CONTAMINATION

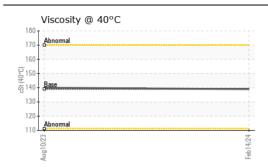
There is no indication of any contamination in the oil.

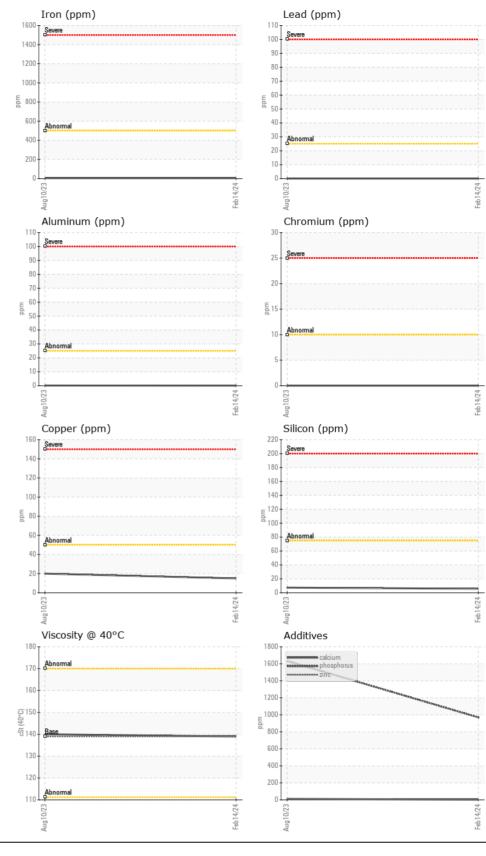
# **FLUID CONDITION**

The condition of the oil is acceptable for the time in service.

TestUOMMethodLimit/MCurrentHistory1History2Sample NumberClient InfoVCP44584VCP424043Sample DateClient Info14 Feb 202410 Aug 2023Machine AgehrsClient Info23221119Oil AgehrsClient Info00Filter AgehrsClient InfoChangedChangedFilter ChangedClient InfoChangedNorRMALSample StatusClient InfoNorRMALNorRMALTronppmASTM D5185>500556ChromiumppmASTM D5185>1000NickelppmASTM D5185>1000SilverppmASTM D5185>200SilverppmASTM D5185>200AuminumppmASTM D5185>200VanadiumppmASTM D5185>200VanadiumppmASTM D5185>200VanadiumppmASTM D5185>200VanadiumppmASTM D5185>200SilicorppmASTM D5185>200SilicorppmASTM D5185>200Silicor <t< th=""><th>······</th><th></th><th></th><th></th><th></th><th></th><th></th></t<>	······						
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Copper  ppm  ASTM D5185m  >50  15  20     Tin  ppm  ASTM D5185m  >10  <1  0     Vanadium  ppm  ASTM D5185m  >10  <1  0     White Metal  scalar  *Visual  NONE  NONE  NONE     Yellow Metal  scalar  *Visual  NONE  NONE  NONE     Silicon  ppm  ASTM D5185m  >75  6  7     Potassium  ppm  ASTM D5185m  >20  0  <1     Water  WC Method  >0.2  NEG  NEG     Sand/Dirt  scalar  *Visual  NONE  NONE  NONE     Appearance  scalar  *Visual  NORML  NORML  NORML     Godr  scalar  *Visual  NORML  NORML  NORML     Godr  scalar  *Visual  <							
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SiliconppmASTM D5185m>7567PotassiumppmASTM D5185m>200<1		scalar	*Visual			-	
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Emulsified Water  scalar  *Visual  >0.2  NEG  NEG     Sodium  ppm  ASTM D5185m  379  4  3     Boron  ppm  ASTM D5185m  379  74  148     Barium  ppm  ASTM D5185m  0.0  19  10     Molybdenum  ppm  ASTM D5185m  0.8  0  0     Manganese  ppm  ASTM D5185m  0.0  <1  <1<     Magnesium  ppm  ASTM D5185m  31  0  0     Phosphorus  ppm  ASTM D5185m  38  4  12     Phosphorus  ppm  ASTM D5185m  1077  970  1633     Zinc  ppm  ASTM D5185m  46  <1  10     Sulfur  ppm  ASTM D5185m  23526  20559  25056	Appearance	scalar	*Visual	NORML	NORML	NORML	
Sodium  ppm  ASTM D5185m  4  3     Boron  ppm  ASTM D5185m  379  74  148     Barium  ppm  ASTM D5185m  0.0  19  100     Molybdenum  ppm  ASTM D5185m  0.0  19  0     Manganese  ppm  ASTM D5185m  0.0  <1  <1     Magnesium  ppm  ASTM D5185m  0.0  <1  <1     Phosphorus  ppm  ASTM D5185m  31  0  0  <    Phosphorus  ppm  ASTM D5185m  38  4  12     Zinc  ppm  ASTM D5185m  1077  970  1633     Sulfur  ppm  ASTM D5185m  46  <1  10	Odor	scalar	*Visual	NORML	NORML	NORML	
Boron  ppm  ASTM D5185m  379  74  148     Barium  ppm  ASTM D5185m  0.0  19  10     Molybdenum  ppm  ASTM D5185m  0.0  19  0     Manganese  ppm  ASTM D5185m  0.0  <1  <1     Magnesium  ppm  ASTM D5185m  31  0  0     Calcium  ppm  ASTM D5185m  38  4  12     Phosphorus  ppm  ASTM D5185m  1077  970  1633     Zinc  ppm  ASTM D5185m  46  <1  10     Sulfur  ppm  ASTM D5185m  23526  20559  25056	Emulsified Water	scalar	*Visual	>0.2	NEG	NEG	
Barium  ppm  ASTM D5185m  0.0  19  10     Molybdenum  ppm  ASTM D5185m  0.8  0  0     Manganese  ppm  ASTM D5185m  0.0  <1	Sodium	ppm	ASTM D5185m		4	3	
Molybdenum  ppm  ASTM D5185m  0.8  0  0     Manganese  ppm  ASTM D5185m  0.0  <1  <1     Magnesium  ppm  ASTM D5185m  31  0  0     Calcium  ppm  ASTM D5185m  38  4  12     Phosphorus  ppm  ASTM D5185m  1077  970  1633     Zinc  ppm  ASTM D5185m  46  <1  10     Sulfur  ppm  ASTM D5185m  23526  20559  25056	Boron	ppm	ASTM D5185m	379	74	148	
Manganese  ppm  ASTM D5185m  0.0  <1	Barium	ppm	ASTM D5185m	0.0	19	10	
Magnesium  ppm  ASTM D5185m  31  0  0     Calcium  ppm  ASTM D5185m  38  4  12     Phosphorus  ppm  ASTM D5185m  1077  970  1633     Zinc  ppm  ASTM D5185m  46  <1  10     Sulfur  ppm  ASTM D5185m  23526  20559  25056	Molybdenum	ppm	ASTM D5185m	0.8	0	0	
Calcium  ppm  ASTM D5185m  38  4  12     Phosphorus  ppm  ASTM D5185m  1077  970  1633     Zinc  ppm  ASTM D5185m  46  <1	Manganese	ppm	ASTM D5185m	0.0	<1	<1	
Phosphorus  ppm  ASTM D5185m  1077  970  1633     Zinc  ppm  ASTM D5185m  46  <1	Magnesium	ppm	ASTM D5185m	31	0	0	
Zinc  ppm  ASTM D5185m  46  <1	Calcium	ppm	ASTM D5185m	38	4	12	
Sulfur  ppm  ASTM D5185m  23526  20559  25056	Phosphorus	ppm	ASTM D5185m	1077	970	1633	
	Zinc	ppm	ASTM D5185m	46	<1	10	
Visc @ 40°C cSt ASTM D445 139 139 140	Sulfur	ppm	ASTM D5185m	23526	20559	25056	
	Visc @ 40°C	cSt	ASTM D445	139	139	140	

Contact/Location: KEITH HALL - FERDET





FERROUS PROCESSING AND TRADING Laboratory : WearCheck USA - 501 Madison Ave., Cary, NC 27513 Sample No. : VCP445844 Received 3400 E LAFAYETTE : 23 Feb 2024 Lab Number : 06098718 DETROIT, MI Tested : 26 Feb 2024 Unique Number : 10896948 : 26 Feb 2024 - Don Baldridge US 48207 Diagnosed Test Package : MOB 1 Contact: KEITH HALL Certificate L2367 To discuss this sample report, contact Customer Service at 1-800-237-1369. keith.hall@fpt1.com \* - Denotes test methods that are outside of the ISO 17025 scope of accreditation. Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

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Contact/Location: KEITH HALL - FERDET

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