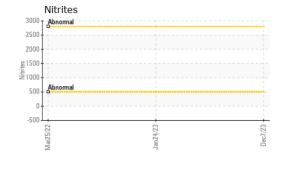
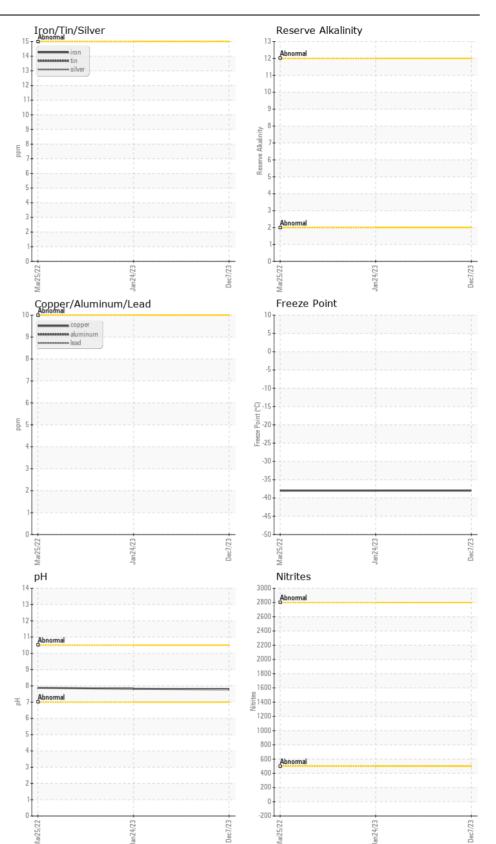
Machine Id **62690**Component

Component Coolant

EXTENDED LIFE COOLANT (--- GAL)

Test	UOM	Method	Limit/Abn	Current	History1	History2
Sample Number		Client Info		DC0031772	DC0026888	DC0019397
Sample Date		Client Info		07 Dec 2023	24 Jan 2023	25 Mar 2022
Machine Age	hrs	Client Info		5276	4706	4006
Oil Age	hrs	Client Info		0	0	0
Oil Changed		Client Info		N/A	N/A	N/A
Sample Status				NORMAL	NORMAL	NORMAL
Total Dissolved Solids				414.5	366.5	367.5
Coolant Appearance		*Visual	Clear	normal	normal	normal
Specific Gravity		*ASTM D1298		1.069	1.069	1.069
рН	Scale 0-14	ASTM D1287		7.78	7.82	7.88
Nitrites	ppm	AP-053:2009		NT	NT	NT
Reserve Alkalinity	Scale 0-20	*ASTM D1121				
Percentage Glycol	%	ASTM D3321		51.7	51.3	51.9
Freezing Point	°F	ASTM D3321		-38	-38	-38
Carboxylate				pass	pass	pass
Coolant Color		*Visual		Red	Red	Red
	Sample Number Sample Date Machine Age Oil Age Oil Changed Sample Status Total Dissolved Solids Coolant Appearance Specific Gravity pH Nitrites Reserve Alkalinity Percentage Glycol Freezing Point Carboxylate	Sample Number Sample Date Machine Age hrs Oil Age hrs Oil Changed Sample Status Total Dissolved Solids Coolant Appearance Specific Gravity pH Scale 0-14 Nitrites ppm Reserve Alkalinity Scale 0-20 Percentage Glycol % Freezing Point °F Carboxylate	Sample Number Sample Date Client Info Machine Age hrs Client Info Oil Age hrs Client Info Oil Changed Client Info Client Info Oil Changed Sample Status Total Dissolved Solids Coolant Appearance *Visual Specific Gravity *ASTM D1298 PH Scale 0-14 ASTM D1287 Nitrites ppm AP-053:2009 Reserve Alkalinity Scale 0-20 *ASTM D1121 Percentage Glycol Freezing Point Carboxylate	Sample Number Sample Date Client Info Machine Age hrs Client Info Oil Age hrs Client Info Oil Changed Sample Status Total Dissolved Solids Coolant Appearance *Visual Clear Specific Gravity *ASTM D1298 PH Scale 0-14 ASTM D1287 Nitrites ppm AP-053:2009 Reserve Alkalinity Scale 0-20 *ASTM D1321 Percentage Glycol Carboxylate	Sample Number Client Info 07 Dec 2023 Machine Age hrs Client Info 5276 Oil Age hrs Client Info 0 N/A Sample Status NORMAL Total Dissolved Solids 414.5 Coolant Appearance *Visual Clear normal Specific Gravity *ASTM D1298 1.069 pH Scale 0-14 ASTM D1287 7.78 Nitrites ppm AP-053:2009 NT Reserve Alkalinity Scale 0-20 *ASTM D1121 Percentage Glycol % ASTM D3321 51.7 Freezing Point °F ASTM D3321 -38 Carboxylate	Sample NumberClient InfoDC0031772DC0026888Sample DateClient Info07 Dec 202324 Jan 2023Machine AgehrsClient Info52764706Oil AgehrsClient Info00Oil ChangedClient InfoN/AN/ASample StatusNORMALNORMALTotal Dissolved Solids414.5366.5Coolant Appearance*VisualClearnormalSpecific Gravity*ASTM D12981.0691.069pHScale 0-14ASTM D12877.787.82NitritesppmAP-053:2009NTNTReserve AlkalinityScale 0-20*ASTM D1121Percentage Glycol%ASTM D332151.751.3Freezing Point°FASTM D3321-38-38Carboxylatepasspass







Laboratory Sample No. Lab Number Unique Number : 10823125

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 : DC0031772 : 06057176

Recieved Diagnosed

: 10 Jan 2024 : 12 Jan 2024 Diagnostician : Jonathan Hester

FRANCIS O DAY 14900 SOUTHLAWN LN ROCKVILLE, MD US 20850 Contact: JAMIE FORESTER

Test Package : COOL- (Additional Tests: COOL) To discuss this sample report, contact Customer Service at 1-800-237-1369.

* - 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)

T: F: