

COOLANT REPORT

Area 2H28 Machine Id THERMO KING T-8805 RTK9630 (S/N 2NP3LJ0X6GM358068) Component Coolant

Coolant Fluid

EXTENDED LIFE COOLANT (--- GAL)

DIAGNOSIS

Recommendation

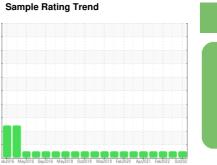
The fluid is suitable for further service.

Contaminants

There is no indication of any contamination in the coolant.

Coolant Condition

Glycol and nitrite levels are acceptable. The pH level of this fluid is within the acceptable limits.



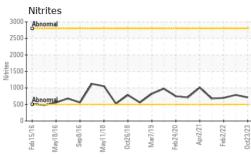


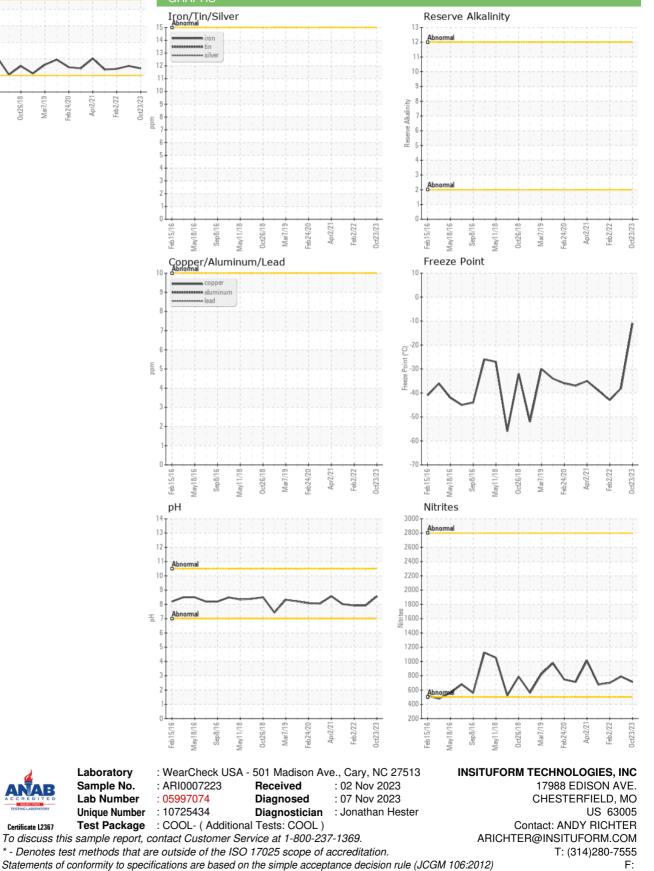
NORMAL

	Client Info				
			ARI0007223	ARI0004973	ARI0003625
	Client Info		23 Oct 2023	29 Sep 2022	02 Feb 2022
nrs	Client Info		5325	12252	11052
nrs	Client Info		0	0	430
	Client Info		Not Changd	N/A	N/A
			NORMAL	NORMAL	NORMAL
SULTS	method	limit/base	current	history1	history2
	*ASTM D1298		1.054	1.069	
Scale 0-14	ASTM D1287		8.56	7.92	7.92
opm	AP-053:2009		712	788	700
Scale 0-20	*ASTM D1121				
%	ASTM D3321		39.5	51.6	52
ΥF	ASTM D3321		-11	-38	-43
			278.0	438.5	497.0
			n/a	n/a	n/a
	method	limit/base	current	history1	history2
	*Visual		Red	Orange	Red
	*Visual	Clear	normal	normal	normal
				6	
	SULTS cale 0-14 opm cale 0-20 %	Client Info Client Info *ASTM D1298 cale 0-14 ASTM D1287 AP-053:2009 cale 0-20 *ASTM D1221 6 ASTM D3321 F ASTM D3321 F ASTM D3321 F ASTM D3321	Client Info Client	Client Info Not Changd NORMAL SULTS method limit/base current *ASTM D1298 1.054 cale 0-14 ASTM D1287 8.56 oppm AP-053:2009 712 cale 0-20 *ASTM D1121 6 ASTM D3321 39.5 F ASTM D3321 -11 2778.0 n/a method limit/base current *Visual Red	Client InfoNot ChangdN/ASULTSmethodlimit/basecurrenthistory1*ASTM D12981.0541.069*ASTM D12878.567.92opmAP-053:2009712788cale 0-20*ASTM D11216ASTM D332139.551.6FASTM D3321-1138278.0438.5n/an/amethodlimit/basecurrenthistory1*VisualRedOrange*VisualClearnormal



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Certificate L2367