

Analysis Report

DAIKIN EWYD360BZSL004 (OV1109766/30/1)

DAIKIN BELGIUM(DAB-EN)

AV.FRANKLIN 1B

B- 1300 WAVRE

System: **COOL COMPRESSOR**

13 L

DAPHNE HERMETIC FVC D ISO 68

Lubricant: Labocodenbr: 114752-RL.9 Samplenumber: 11.04.23 B007

Labelnumber: 100000016752 3.04.2023 Date sample drawn:

Sampling: by client Your ref.: WS00824170

Diagnostic

Sump Capacity:





Customer:

Address:



Your customer: 3 SQUARE GEB126 CI.1 CO.1



Silicon content higher as normal. The other characteristics are considered as normal.

Results:	Method*	Unit	Current sample		11.04.23 B0
Analysis date			11/04/2023	14/05/2020	
Date of receipt			11/04/2023	14/05/2020	
Sample date			3/04/2023	12/05/2020	
I/Km Oil			19465 H	? H	
H/Km total			19465 H	10381 H	
Гор ир			?	?	
Oil Condition:					
/iscosity at 40°C	ASTM D7279	cSt	67.9	71.7	
/iscosity at 100°C	ASTM D7279	cSt			
/iscosity-index	ASTM D2270				
uel dilution	ASTM D7593	%			
AN	ASTM D8045	mg KOH/g	0.04	0.02	
BN	ASTM D2896B	mg KOH/g			
Oxidation	ASTM E2412	Abs/0.1mm			
Nitration	ASTM E2412	Abs/0.1mm			
PMCC	ASTM E2412 ASTM D93	°C			
COC	ASTM D92B	°C			
Color	ASTM D1500				
Additives:					
a: Barium	ASTM D5185	ppm	< 1	< 1	
a: Calcium	ASTM D5185	ppm	<1	1	
/lg: Magnesium	ASTM D5185	ppm	< 1	< 1	
: Phosphorus	ASTM D5185	ppm	777	796	
: Sulfur	ASTM D5185	%	0.00	0.03	
n: Zink	ASTM D5185	ppm	<1	< 1	
Pollution:					
i: Silicium	ASTM D5185	ppm	12	17	
3: Boron	ASTM D5185	ppm	1	< 1	
la: Sodium	ASTM D5185	ppm	< 1	< 1	
Vater	WI-0002	%			
Vater (KF)	ASTM D6304C	ppm	5	11	
oot content	ASTM E2412	%			
ntifreeze	ASTM D2982A				
C ISO grade	ASTM D7647				
C Cleanliness class	ASTM D7647				
nsolubles	ASTM D4898	mg/l			
Wear metals:					
II: Aluminium	ASTM D5185	ppm	<1	1	
r: Chromium	ASTM D5185	ppm	<1	< 1	
Cu: Copper	ASTM D5185	ppm	<1	< 1	
e: Iron	ASTM D5185	ppm	<1	< 1	
Mo: Molybdenum	ASTM D5185	ppm	< 1	< 1	
b: Lead	ASTM D5185	ppm	<1	< 1	
Sn: Tin	ASTM D5185	ppm	< 1	< 1	
PQ index	WI-0021				

These conclusions are based on the supplied samples and information where the representativeness and validity cannot be guaranteed. Opinions and interpretation are outside the scope of accreditation. The measurement uncertainty is available on request. Samples are destroyed 2 months after receipt. The report may only be reproduced complete. Distribution on the responsibility of the client. "Methods are modified according to specified method. (A) Accreditation. (U)Outsourced.

Batch: 2310409 - p.1 / 3 Diagnosis: KDS Date of issue: 14/04/2023 DAIKIN EUROP

DA02 DAIKIN EUROPE.



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History	/ lubricant:		11.04.23 B007
1	11.04.23 B007	DAPHNE HERMETIC FVC D ISO 68	
2	14.05.20 B022	DAPHNE FVC D ISO 68	
3			
4			
5			
6			

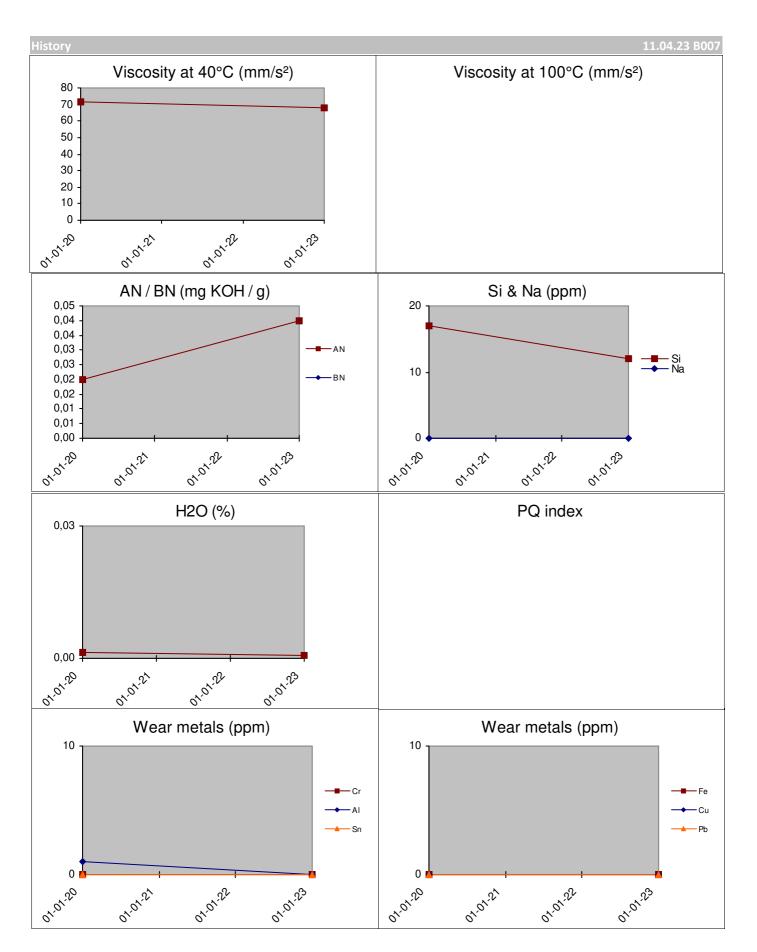
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Batch: 2310409 - p.2 / 3 Diagnosis: KDS Date of issue: 14/04/2023 DAIKIN EUROPE.

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