

**ANAC references :****Your references :**

Machine:

Component: Diesel engine**Make and type:**

Machine:

Component:

Diagnosis date: 20 July 2018

Oil :

	AGRI	AGRI	AGRI	AGRI	AGRI
Sample date	17-JAN-17	07-MAR-17	20-JUN-17	30-AUG-17	12-JUL-18
Sample Number	58009623	58023183	58028528	58028575	58031236
Interm. sample	X		X		
Working time	7446 H	7653 H	7908 H	8110 H	8646 H
Mileage oil	328 H	????	255 H	457 H	536 H
Oil consumption			0 L	4 L	0 L

Wear

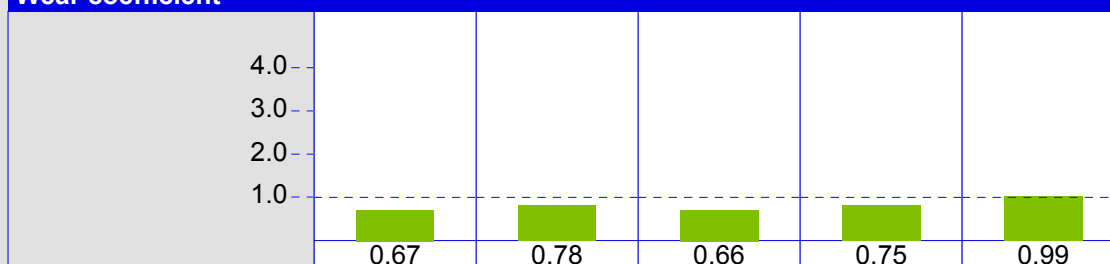
Iron	ppmc	7	8	7	8	12
Lead	ppmc	1	1	< 1	< 1	2
Copper	ppmc	1	2	2	2	2
Tin	ppmc	< 1	< 1	< 1	< 1	< 1
Chromium	ppmc	< 1	< 1	< 1	< 1	< 1
Aluminium	ppmc	2	2	2	2	1
Nickel	ppmc	< 1	< 1	< 1	< 1	< 1

Contamination

Si-Foreign	ppm	11	11	10	10	11
Soot	%	0.1	-	0.1	0.1	0.2
Water	%	OK	OK	OK	OK	OK
Cooling liq.		OK	OK	OK	OK	OK
Fuel	%	OK	-	OK	OK	OK

Oil

Visc. 100°C	mm2/s	11.3	11.2	11.3	11.2	10.8
Sulph. Ash	%	1.1	1.0	1.0	1.1	1.1
IR oxi meas	A/cm			24.7	24.6	24.7
IR oxi net	A/cm			2.1	2.0	2.1

Wear coefficient**Comments**

- The operating conditions are satisfactory. No anomalies observed. We advise you to take a sample at the usual frequency.

Remarks

- On www.anac-diagnosis.com, click on the "CallBack" button of the sample and you will be contacted by your technical interlocutor.



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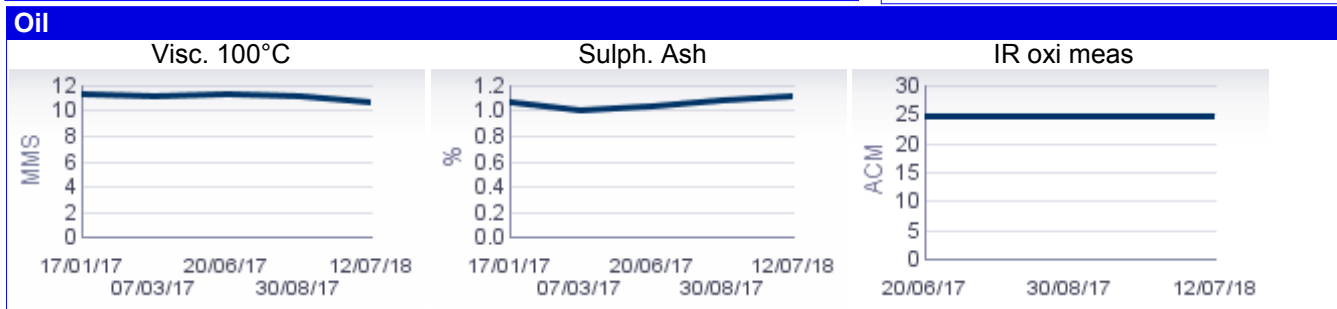
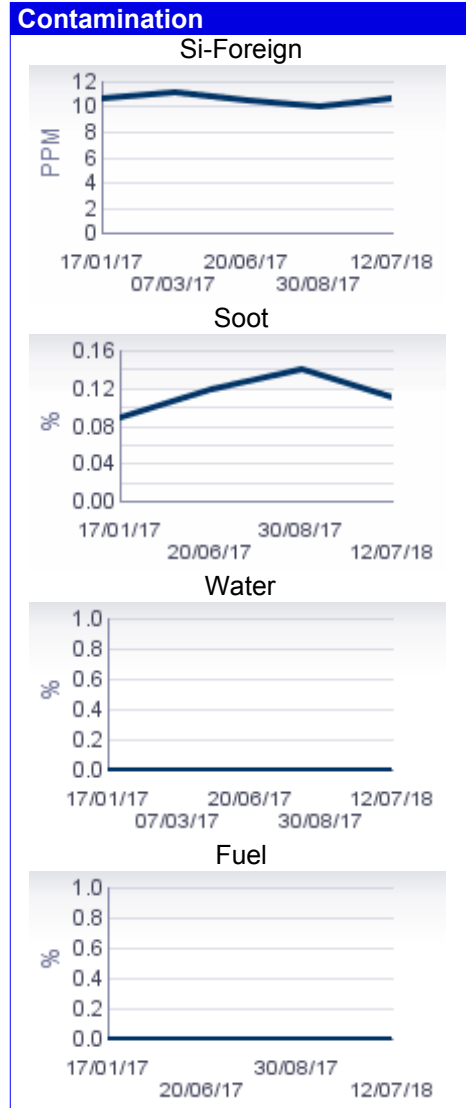
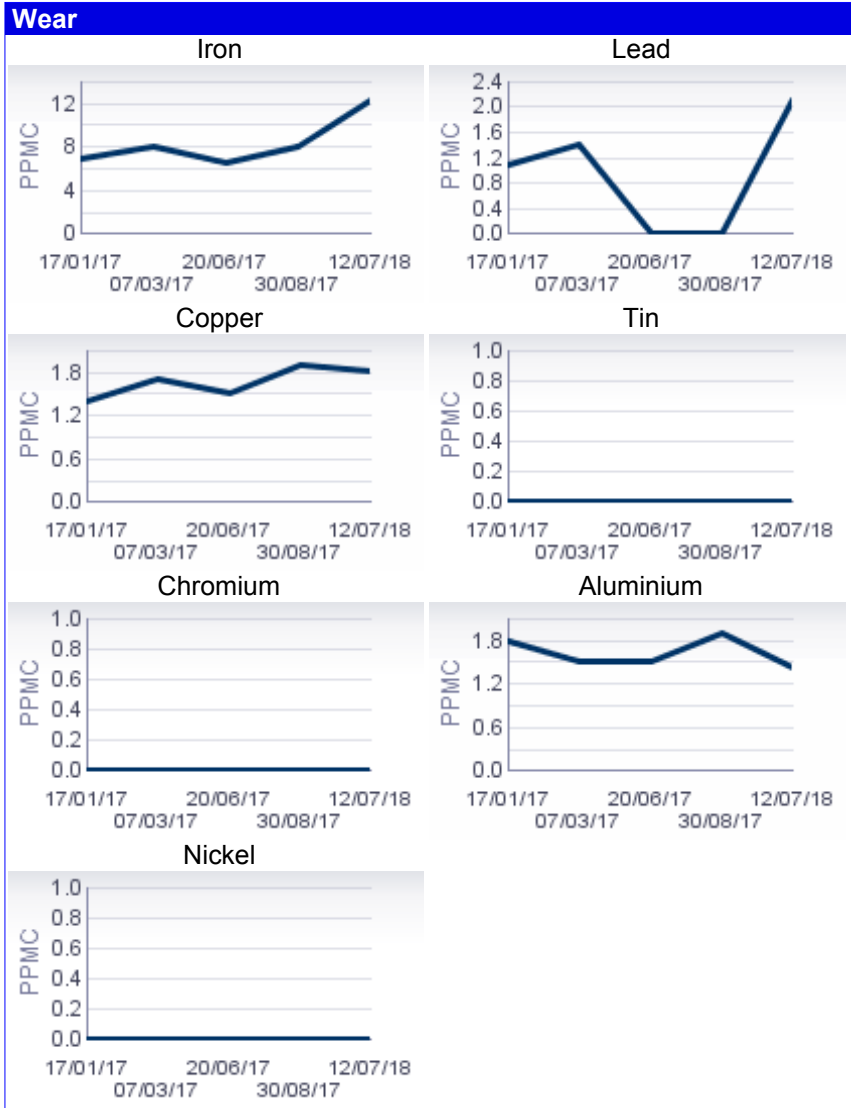
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