MOB I

WAJAX POWER SYSTEMS SYSTÈMES DE PUISSANCE

RAPPORT D'ANALYSE D'HUILE

CORROSSIONE	NORMAL
CONTAMINANTS	NORMAL
ÉTAT DU CARBURANT	NORMAL

Secteur
[322543]
Identité de la machine
GD 6741
Composant
Carburant diesel
Fluide
DIESEL FUEL No. 2 (--- GAL)

RECOMMENDATION

Veuillez communiquer avec un représentant Wajax Power Systems au sujet de l`achat d`une trousse d`échantillonnage appropriée à vos besoins.

CORROSSIONE

{sans objet}

CONTAMINANTS

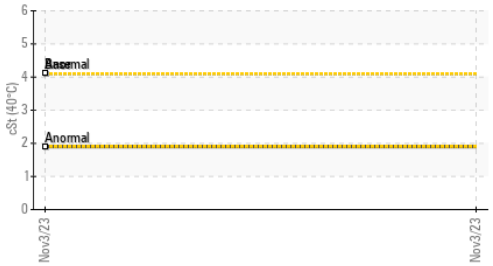
Il n`y a aucune indication de contamination dans le composant (non confirmée).

ÉTAT DU CARBURANT

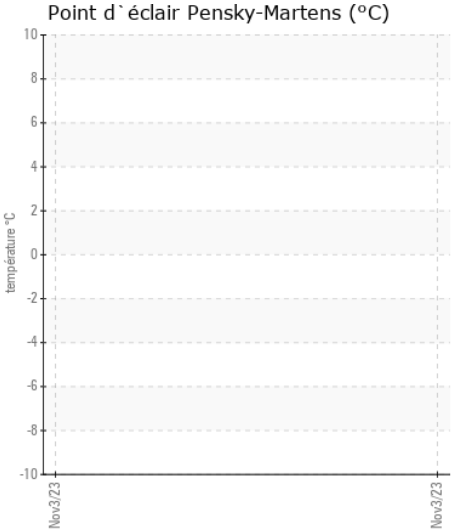
La quantité de l'échantillonnage du fuel ne suffisait pas à déterminé sa condition et/ou sa classification.

Test	UOM	Method	Limit/Abn	Current	History1	History2
Numéro d'échant.		Client Info		WA0020548	---	---
Date d'échant.		Client Info		03 Nov 2023	---	---
Âge d la Machine	hrs	Client Info		0	---	---
Statut de l'échant.				NORMAL	---	---
Fer	ppm	ASTM D5185(m)	>2	<1	---	---
Chrome	ppm	ASTM D5185(m)	>2	0	---	---
Nickel	ppm	ASTM D5185(m)	>2	0	---	---
Titane	ppm	ASTM D5185(m)	>2	0	---	---
Argent	ppm	ASTM D5185(m)	>2	0	---	---
Aluminium	ppm	ASTM D5185(m)	>2	0	---	---
Plomb	ppm	ASTM D5185(m)	>2	<1	---	---
Cuivre	ppm	ASTM D5185(m)	>2	0	---	---
Étain	ppm	ASTM D5185(m)	>2	<1	---	---
Vanadium	ppm	ASTM D5185(m)		0	---	---
Métal blanc	scalar	Visual*	NONE	NONE	---	---
Bronze	scalar	Visual*	NONE	NONE	---	---
Silicium	ppm	ASTM D5185(m)	>10	0	---	---
Potassium	ppm	ASTM D5185(m)	>20	0	---	---
Limon	scalar	Visual*	NONE	NONE	---	---
Débris	scalar	Visual*	NONE	NONE	---	---
Saleté	scalar	Visual*	NONE	NONE	---	---
Apparence	scalar	Visual*	NORML	NORML	---	---
Odeur	scalar	Visual*	NORML	NORML	---	---
Eau émulsifiée	scalar	Visual*	>0.05	NEG	---	---
Sodium	ppm	ASTM D5185(m)		<1	---	---
Bore	ppm	ASTM D5185(m)		0	---	---
Baryum	ppm	ASTM D5185(m)		0	---	---
Molybdène	ppm	ASTM D5185(m)		0	---	---
Manganèse	ppm	ASTM D5185(m)		0	---	---
Magnésium	ppm	ASTM D5185(m)		0	---	---
Calcium	ppm	ASTM D5185(m)		0	---	---
Phosphore	ppm	ASTM D5185(m)		0	---	---
Zinc	ppm	ASTM D5185(m)		0	---	---
Soufre	ppm	ASTM D5185(m)		22	---	---
Visc 40°C	cSt	ASTM D7279(m)	4.1	1.9	---	---
(GCD) % < 335°C	°C	ASTM D2887*		91.41	---	---
(GDC) Point d'ébullition initial	°C	ASTM D2887*		93.6	---	---
(GDC) Point de distillation de 5%	°C	ASTM D2887*		143.5	---	---
(GDC) Point de distillation de 10%	°C	ASTM D2887*		160.3	---	---
(GDC) Point de distillation de 20%	°C	ASTM D2887*		182.8	---	---
(GDC) Point de distillation de 30%	°C	ASTM D2887*		203.2	---	---
(GDC) Point de distillation de 40%	°C	ASTM D2887*		221.6	---	---
(GDC) Point de distillation de 50%	°C	ASTM D2887*		239.4	---	---
(GDC) Point de distillation de 60%	°C	ASTM D2887*		259.0	---	---
(GDC) Point de distillation de 70%	°C	ASTM D2887*		280.2	---	---
(GDC) Point de distillation de 80%	°C	ASTM D2887*		303.4	---	---
(GDC) Point de distillation de 90%	°C	ASTM D2887*		327.1	---	---
(GDC) Point d'ébullition final de distillation en %	°C	ASTM D2887*		466.3	---	---

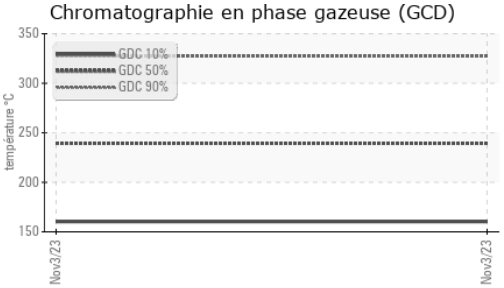
Viscosité 40°C



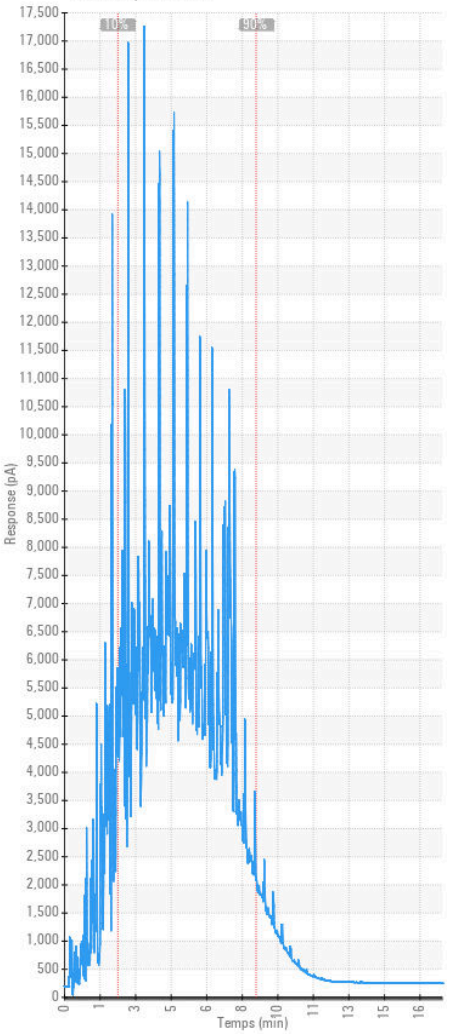
Point d`éclair Pensky-Martens (°C)



Chromatographie en phase gazeuse (GCD)



GCD Spectrum



ISO 17025:2017 Accredited Laboratory

Laboratoire	: WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9		
Nº d'échantillon	: WA0020548	**Reçu**	: 14 Nov 2023
Nº de laboratoire	: 02596432	**Diagnostiqué**	: 15 Nov 2023
Numéro unique	: 5681512	**Diagnostiqueur**	: Kevin Marson
Analyse	: MOB 1 (Additional Tests: GC-PercFuel, GCD)		

Pour discuter cetter rapport, contacter le service à la clientèle au 1-800-268-2131.
Test denoted (*) outside scope of accreditation, (m) method modified, (e) tested at external lab.
La validez de los resultados y la interpretación se basan en la muestra y la información proporcionada.

Generatrice Drummond
243 rue des ARTISANS
SAINT-GERMAIN-DE-GRANTHAM, QC
CA J0C 1K0
Contact: Valerie Poirier
poiriervalerie@generatricedrummond.com
T: (819)398-6811
F: (819)398-7022