

TRIBOLOGIK® NEWSLETTER

ISO 17025:2005

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June 2013

In this Issue :

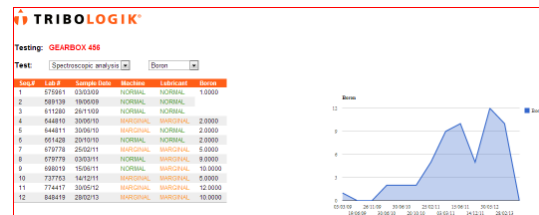
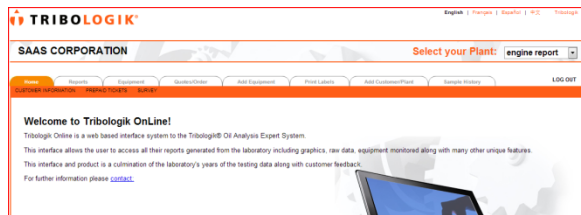
- [Managing your Oil Analysis Program Using the Tribologik® Web Site- Part 2](#)
- [WEBINAR - Friday, June 21 2013: Managing your Oil Analysis Program Using the Tribologik® Web Site](#)

Managing your Oil Analysis Program Using the Tribologik® Web Site – Part 2

In the previous issue of this Newsletter, we have explained how easy it was to consult and retrieve your oil analysis reports on the Tribologik® web site.

We have also seen how easy it was to trace the oil analysis history of your equipment using the search functions of our interface and thus follow the evolution of a wear particle or a specific contaminant throughout each and every oil test performed on this equipment.

In fact, the Tribologik® web site is much more than a report consulting and retrieval function. It has been designed to make your life easier.



Tribologik® Belongs to You

The Tribologik® web site belongs to you in many ways. It can be used to manage your oil analysis program down to the smallest detail.

The website is completely user friendly. Simply consult your technical sales representative and ask for your **user name** and **password** in order to enter your secure Tribologik® oil analysis management web page. There, you will not only be able to access directly all information required to manage your oil analysis program, but at the same time able to modify as well as update obsolete information in a secure mode and at your convenience.

Step 1: Under the first tab, **Home** – CUSTOMER INFORMATION, write down your company's coordinates, those of your different plants and departments, as well as the names, telephone numbers and email addresses of your personnel in charge of your oil analysis program. Should

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NEWSLETTER

ISO 17025:2005

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you wish additional assistance, your technical sales representative will guide you through this process on your Tribologik® web page.

If you are not connected to Tribologik® yet and want to know more, see our online demo: login with **pmc1** (Username) and **demoeng** (Password).

The screenshot shows the Tribologik web application interface. At the top, there is a navigation bar with the Tribologik logo and language options (English, Français, Español, 中文). Below this, the user is logged in as 'SAAS CORPORATION' and has selected the plant 'engine report'. The main menu includes 'Home', 'Reports', 'Equipment', 'Quotes/Order', 'Add Equipment', 'Print Labels', 'Add Customer/Plant', 'Sample History', and 'LOG OUT'. The 'CUSTOMER INFORMATION' section is active, showing a form for 'General and Invoicing Information'. The form fields are as follows:

| | | | |
|--------------------|-------------------|------------------------|--------------|
| Plant Name : | engine report | City : | MONTREAL |
| Address : | 8330 DECARIE BLVD | Country : | CANADA |
| State / Province : | Quebec | Zip / Postal Code : | H4P2P5 |
| Contact : | JOHN SMITH | Telephone : | 514-383-6330 |
| FAX : | | Cellphone : | |
| Accounting : | ACCOUNTS PAYABLE | Buyer : | |
| | | Buyer Telephone : | |
| | | Accounting Telephone : | |
| | | Salesperson : | Marvin Ostin |

Below this, there is a 'Shipping Information' section with fields for Shipping Address, State / Province, Zip / Postal Code, City, and Carrier. At the bottom, there is a 'Mailing List' section.

Tribologik® Works for You

Any information on your oil analysis program can be modified at anytime by yourself and your authorised employees. No more worries and misunderstandings, no more confusion between a handwritten 4 or 9. From now on, YOU are in control of all you write, thus minimising misinterpretation mistakes.

Step 2: Under the **Equipment** tab, the ACTIVE MACHINES option provides listing of all your equipment figuring in your oil analysis program.

The screenshot shows the Tribologik web application interface with the 'Equipment' tab selected. The user is logged in as 'SAAS CORPORATION' and has selected the plant 'engine report'. The main menu includes 'Accueil', 'Rapports', 'Equipment', 'Commandes', 'Ajouter Equipement', 'Imprimer Étiquettes', 'Ajouter Client/Usine', 'Historique', and 'DÉCONNEXION'. The 'MACHINES ACTIVES' section is active, showing a search bar and a table of active machines.

| # | Nom | Type | Huile |
|---|-------------|-----------|-----------------------|
| 1 | GEARBOX 456 | REDUCTEUR | ENDURATEX SYNT EP-220 |

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NEWSLETTER

ISO 17025:2005

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A number of options also allow modifying any information on these equipment (e.g.: when you change your type of oil), updating your testing calendar or your log book, adding symptoms, etc.

| Package Code | Code | Description | Method | Temp | Volume | Repeat | Calendar |
|--------------|-------|-------------------------------------|------------|------|--------|---------|----------|
| PQROT | SP | SP - SPECTROFLUORESCENCE | ASTM D5185 | | | | |
| | VIS45 | VISCOFITY 45.0 | ASTM D445 | | | | |
| | FTIR | FOURIER TRANSFORM INFRARED ANALYSIS | JOAF | | 100 ml | MONTHLY | |
| | CDP4 | COLLOID COOLANT + PRECIPITATE AGENT | FTIC | | | | |
| | PO | PARTICLE QUANTIFIER 5000 | FTIC | | | | |

Are you purchasing new equipment? **Add them directly** to your oil analysis program using the **Add Equipment Tab**. You can also add at any time a new plant, recently acquired by your company, or this new department that you just opened...

Tribologik® Manages for You

The **Quotes/Order** tab allows ordering new oil tests and any sampling products and services sold online by Tribologik®.

| Name | Code | Description | Quantity |
|---|------|---|----------|
| Industrial pistons, differentials, bearings, screw compressors (optional) | DRPT | Wear metals + contaminants + ashless + water + fuel + acid + oxidation + sulfate + anti-wear + anti-oxidant + vibration + viscosity(40°C) + quantitative ferrous metals | |
| Enhanced DRPT testing to be performed on a periodic basis | DRPT | Combination test of DRPT + total acid number + fuel filter | |
| Reciproc. Centrifuge | BRCA | Wear metals + contaminants + ashless + water + fuel + glycol + soot + oxidation + sulfate + anti-wear + anti-oxidant + vibration + viscosity(40°C) | |
| Enhanced BRCA testing to be performed on a periodic basis | BRCA | Combination test of BRCA + total acid number + fuel filter | |
| Refrigeration units | RHF | Wear metals + contaminants + ashless + fuel filter + total acid number | |
| Hydraulic Pumps | PHB | Wear metals + contaminants + ashless + water + fuel + soot + oxidation + sulfate + anti- | |

| Name | Code | Quantity |
|---------------------------------------|--------|----------|
| Tubing | ITUB | |
| Plastic bottles | IBOT | |
| Labels | CLABEL | |
| Disposable Press Test Cap | INC | |
| Plastic bottles with disposable probe | IB2B | |
| Vacuum pump | VPUMP | |

You can also see instantly and exactly how many **prepaid tickets** you have used so far, the number of unused tickets you still have as of today in your oil analysis bank, **print your self-adhesive labels**, and more...

TRIBOLOGIK® NEWSLETTER

ISO 17025:2005

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The screenshot displays the Tribologik web application interface. On the left, a table lists test results for SAAS CORPORATION. The table has columns for Test Code, Ticket #, Invoice #, Issue Date, and Expiration Date. On the right, a report summary is shown, including customer information, plant name, machine type, lubricant, and sample data. A barcode is visible at the bottom of the report.

| Test Code | Ticket # | Invoice # | Issue Date | Expiration Date |
|-----------|----------|-----------|------------|-----------------|
| ENG0 | 1 | 9999 | 2013-12-01 | 2015-02-01 |
| ENG0 | 11 | 9999 | 2013-12-01 | 2015-02-01 |
| ENG0 | 10 | 9999 | 2013-12-01 | 2015-02-01 |
| ENG0 | 9 | 9999 | 2013-12-01 | 2015-02-01 |
| ENG0 | 8 | 9999 | 2013-12-01 | 2015-02-01 |
| ENG0 | 7 | 9999 | 2013-12-01 | 2015-02-01 |
| ENG0 | 6 | 9999 | 2013-12-01 | 2015-02-01 |
| ENG0 | 5 | 9999 | 2013-12-01 | 2015-02-01 |
| ENG0 | 4 | 9999 | 2013-12-01 | 2015-02-01 |
| ENG0 | 3 | 9999 | 2013-12-01 | 2015-02-01 |
| ENG0 | 2 | 9999 | 2013-12-01 | 2015-02-01 |
| ENG0 | 12 | 9999 | 2013-12-01 | 2015-02-01 |

Report Summary:
Customer: SAAS CORPORATION
Plant: engine report
Machine: GEARBOX 455
Lubricant: ENDURATEX SVNT EP 220
Sample Date: Tests:
Time on: HRMIL/VM Equip .. Oil
Oil replaced? [] Yes [] No Filter replaced? [] Yes [] No
Symptom:
Barcode: 2190-1-1

For additional information, feel free to browse our free web demo on the Tribologik® website, join the **June 21 webinar** or contact your account manager.

WEBINAR – Manage your Oil Analysis Program using the Tribologik® web site

By **Jeremie Verdene**

Date : Friday June 21, 2013

Time :

- **Ontario, Manitoba : 12:00 PM, Toronto time**
- **Saskatchewan, Alberta : 10:00 AM, Calgary time**

Duration : 30 minutes

Reserve now with Jeremie : jeremie@tribologik.com

The screenshot shows a GlobalMeet invitation email. It includes the subject line 'You're invited.', the meeting details (starting on Monday, July 9, 2012 at 11:35 AM in Canada, Quebec), and a 'Connect Me' button. It also provides contact information for those not on a computer, including BlackBerry, iPhone, and Web Meeting links.

GlobalMeet
You're invited.
You've been invited to a web meeting starting lundi 9 juillet 2012 at 11:35 Canada, Québec.
Have the meeting call you.
Click the Connect Me link below. No need to dial-in.
Connect Me
Not at your computer?
You can join by dialing one of the access numbers below.
BlackBerry® +1-719-457-6209x7025895745#
iPhone® +1-719-457-6209,7025895745
Web Meeting: [Join](#)

info@tribologik.com

Your Equipment's Best Friend!