



**Laboratory:**  
 WearCheck Canada Inc.  
 C8-1175 Appleby Line  
 Burlington, ON L7L 5H9  
 CANADA

**Ship To:**

Oleo Energies  
 5800 Thorold Stone Road  
 Niagara Falls, ON L2J 1A2  
 CA



**Carton Contents:**



24 x Sample Bottles  
 24 x Sample Mailers  
 24 x Sample Information Forms (SIFs)  
 SIF# PP0000773 to PP0000796



▼ scan to track samples from this carton and/or to manage these sample kits



**CARTON ID**  
**223755**

▼ keep for your records \* THESE LABELS PEEL OFF \* ▼ place on return shipping box



← scan to track carton/samples

Customer:

\_\_\_\_\_

Shipped:

\_\_\_\_\_



**ID# 223755**

**ID# 223755**



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000773

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

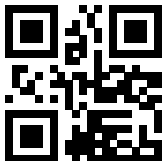
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

\_\_\_\_\_ Sample Date: \_\_\_\_\_

## PP0000773



## PP0000773



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000774

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CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

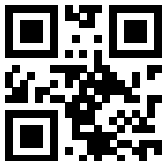
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

\_\_\_\_\_ Sample Date: \_\_\_\_\_

## PP0000774



## PP0000774



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000775

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

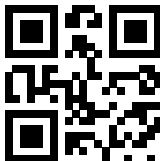
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

Sample Date: \_\_\_\_\_

## PP0000775



## PP0000775



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000776

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CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

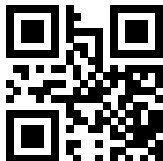
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

\_\_\_\_\_ Sample Date: \_\_\_\_\_

## PP0000776



## PP0000776



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000777

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CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

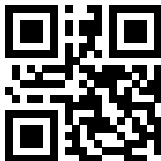
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

\_\_\_\_\_  
Sample Date:

## PP0000777



## PP0000777



SCAN TO COMPLETE **ON-LINE** ▶



**PP0000778**

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**CUSTOMER CODE: OLENIA**

**WORK ORDER NO.:** \_\_\_\_\_

▼ **AFFIX MACHINE LABEL OR COMPLETE THIS INFORMATION**

**UNIT ID:** \_\_\_\_\_ **S/N:** \_\_\_\_\_

**MAKE / MODEL:** \_\_\_\_\_

- Sample From:*
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

**FILTER:** Element / Depth / Offline / None      **µm RATING:** \_\_\_\_\_

**OIL BRAND & GRADE:** \_\_\_\_\_

**SAMPLE DATE:** MM/DD/YY      **CAPACITY:** \_\_\_\_\_ L / Gal

**TOTAL TIME ON UNIT:** \_\_\_\_\_ hrs / days / mths / yrs

**TIME ON OIL:** \_\_\_\_\_ **CHANGED:** YES / NO / FILTERED

**TIME ON FILTER:** \_\_\_\_\_ **SERVICED:** YES / NO / CLEANED

**Comments:**

**Add Tests:** \_\_\_\_\_ 1000-200

▲ **PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)**

▼ **KEEP FOR TRACKING THIS SAMPLE**      ▼ **STICK ON BOTTLE**



◀ *scan to track sample ID or S/N:*

\_\_\_\_\_ **Sample Date:**

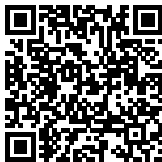
**PP0000778**



**PP0000778**



SCAN TO COMPLETE **ON-LINE** ▶



**PP0000779**

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**CUSTOMER CODE: OLENIA**

**WORK ORDER NO.:** \_\_\_\_\_

▼ **AFFIX MACHINE LABEL OR COMPLETE THIS INFORMATION**

**UNIT ID:** \_\_\_\_\_ **S/N:** \_\_\_\_\_

**MAKE / MODEL:** \_\_\_\_\_

- Sample From:*
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

**FILTER:** Element / Depth / Offline / None      **µm RATING:** \_\_\_\_\_

**OIL BRAND & GRADE:** \_\_\_\_\_

**SAMPLE DATE:** MM/DD/YY      **CAPACITY:** \_\_\_\_\_ L / Gal

**TOTAL TIME ON UNIT:** \_\_\_\_\_ hrs / days / mths / yrs

**TIME ON OIL:** \_\_\_\_\_ **CHANGED:** YES / NO / FILTERED

**TIME ON FILTER:** \_\_\_\_\_ **SERVICED:** YES / NO / CLEANED

**Comments:**

**Add Tests:** \_\_\_\_\_ 1000-200

▲ **PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)**

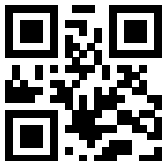
▼ **KEEP FOR TRACKING THIS SAMPLE**      ▼ **STICK ON BOTTLE**



◀ *scan to track sample ID or S/N:*

\_\_\_\_\_ **Sample Date:**

**PP0000779**



**PP0000779**





SCAN TO COMPLETE **ON-LINE** ▶



**PP0000780**

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**CUSTOMER CODE: OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ **AFFIX MACHINE LABEL OR COMPLETE THIS INFORMATION**

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

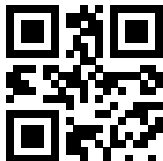
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

\_\_\_\_\_ Sample Date: \_\_\_\_\_

**PP0000780**



**PP0000780**



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000781

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

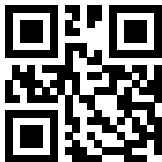
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

\_\_\_\_\_  
Sample Date:

## PP0000781



## PP0000781



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000782

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

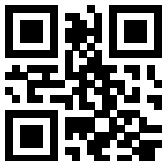
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

\_\_\_\_\_ Sample Date: \_\_\_\_\_

## PP0000782



## PP0000782



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000783

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CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

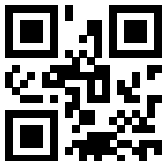
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

\_\_\_\_\_ Sample Date: \_\_\_\_\_

## PP0000783



## PP0000783



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000784

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

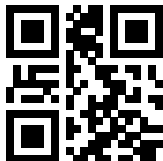
▼ **KEEP** FOR TRACKING THIS SAMPLE

▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

\_\_\_\_\_  
Sample Date:



## PP0000784

## PP0000784



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000785

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

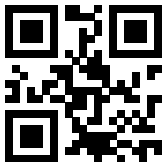
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

Sample Date: \_\_\_\_\_

## PP0000785

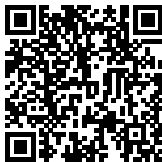


## PP0000785



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000786

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

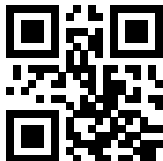
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

Sample Date: \_\_\_\_\_

## PP0000786



## PP0000786



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000787

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

**CUSTOMER CODE: OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ **AFFIX MACHINE LABEL OR COMPLETE THIS INFORMATION**

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

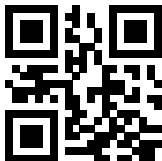
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

Sample Date: \_\_\_\_\_

## PP0000787



## PP0000787





SCAN TO COMPLETE **ON-LINE** ▶



**PP0000788**

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

**CUSTOMER CODE: OLENIA**

**WORK ORDER NO.:** \_\_\_\_\_

▼ **AFFIX MACHINE LABEL OR COMPLETE THIS INFORMATION**

**UNIT ID:** \_\_\_\_\_ **S/N:** \_\_\_\_\_

**MAKE / MODEL:** \_\_\_\_\_

- Sample From:*
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

**FILTER:** Element / Depth / Offline / None      **µm RATING:** \_\_\_\_\_

**OIL BRAND & GRADE:** \_\_\_\_\_

**SAMPLE DATE:** MM/DD/YY      **CAPACITY:** \_\_\_\_\_ L / Gal

**TOTAL TIME ON UNIT:** \_\_\_\_\_ hrs / days / mths / yrs

**TIME ON OIL:** \_\_\_\_\_ **CHANGED:** YES / NO / FILTERED

**TIME ON FILTER:** \_\_\_\_\_ **SERVICED:** YES / NO / CLEANED

**Comments:**

**Add Tests:** \_\_\_\_\_ 1000-200

▲ **PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)**

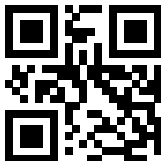
▼ **KEEP FOR TRACKING THIS SAMPLE**      ▼ **STICK ON BOTTLE**



◀ *scan to track sample ID or S/N:*

\_\_\_\_\_ **Sample Date:**

**PP0000788**



**PP0000788**



SCAN TO COMPLETE **ON-LINE** ▶



**PP0000789**

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

**CUSTOMER CODE: OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ **AFFIX MACHINE LABEL OR COMPLETE THIS INFORMATION**

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

\_\_\_\_\_ Sample Date: \_\_\_\_\_

**PP0000789**



**PP0000789**



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000790

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

▼ **KEEP** FOR TRACKING THIS SAMPLE

▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

Sample Date: \_\_\_\_\_

## PP0000790



## PP0000790



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000791

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

▼ **KEEP** FOR TRACKING THIS SAMPLE

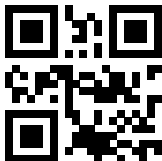
▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

\_\_\_\_\_  
Sample Date:

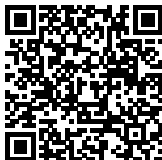
## PP0000791



## PP0000791



SCAN TO COMPLETE **ON-LINE** ▶



**PP0000792**

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

**CUSTOMER CODE: OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ **AFFIX MACHINE LABEL OR COMPLETE THIS INFORMATION**

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

\_\_\_\_\_  
Sample Date:

**PP0000792**



**PP0000792**



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000793

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

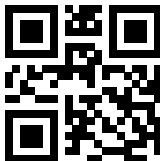
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

Sample Date: \_\_\_\_\_

## PP0000793



## PP0000793



# WEAR CHECK

SCAN TO COMPLETE **ON-LINE** ▶



## PP0000794

PP sample kits will be replaced with unused kits if defective in manufacture, labeling, or packaging, or if lost by us or any associate company even though by negligence or other fault. PP shall not be liable or responsible for the future performance or failure of any engine, piece of equipment or material involved in any test or sample. The Company makes no warranties, representations, or guaranties with respect to the performance of any such engine, piece of equipment, or material.

CUSTOMER CODE: **OLENIA**

WORK ORDER NO.: \_\_\_\_\_

▼ AFFIX MACHINE LABEL **OR** COMPLETE THIS INFORMATION

UNIT ID: \_\_\_\_\_ S/N: \_\_\_\_\_

MAKE / MODEL: \_\_\_\_\_

- Sample From:
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Gearbox           | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> New Unused Oil   |
|   | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> Other _____      |

FILTER: Element / Depth / Offline / None      μm RATING: \_\_\_\_\_

OIL BRAND & GRADE: \_\_\_\_\_

SAMPLE DATE: MM/DD/YY      CAPACITY: \_\_\_\_\_ L / Gal

TOTAL TIME ON UNIT: \_\_\_\_\_ hrs / days / mths / yrs

TIME ON OIL: \_\_\_\_\_ CHANGED: YES / NO / FILTERED

TIME ON FILTER: \_\_\_\_\_ SERVICED: YES / NO / CLEANED

Comments:

Add Tests: \_\_\_\_\_ 1000-200

▲ PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)

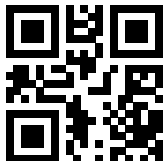
▼ **KEEP** FOR TRACKING THIS SAMPLE      ▼ STICK ON **BOTTLE**



◀ scan to track sample ID or S/N:

Sample Date: \_\_\_\_\_

## PP0000794



## PP0000794



SCAN TO COMPLETE **ON-LINE** ▶



**PP0000795**

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**CUSTOMER CODE: OLENIA**

**WORK ORDER NO.:** \_\_\_\_\_

▼ **AFFIX MACHINE LABEL OR COMPLETE THIS INFORMATION**

**UNIT ID:** \_\_\_\_\_ **S/N:** \_\_\_\_\_

**MAKE / MODEL:** \_\_\_\_\_

- Sample From:*
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

**FILTER:** Element / Depth / Offline / None      **µm RATING:** \_\_\_\_\_

**OIL BRAND & GRADE:** \_\_\_\_\_

**SAMPLE DATE:** MM/DD/YY      **CAPACITY:** \_\_\_\_\_ L / Gal

**TOTAL TIME ON UNIT:** \_\_\_\_\_ hrs / days / mths / yrs

**TIME ON OIL:** \_\_\_\_\_ **CHANGED:** YES / NO / FILTERED

**TIME ON FILTER:** \_\_\_\_\_ **SERVICED:** YES / NO / CLEANED

**Comments:**

**Add Tests:** \_\_\_\_\_ 1000-200

▲ **PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)**

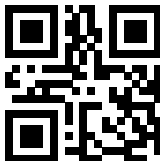
▼ **KEEP FOR TRACKING THIS SAMPLE**      ▼ **STICK ON BOTTLE**



◀ *scan to track sample ID or S/N:*

\_\_\_\_\_ **Sample Date:**

**PP0000795**



**PP0000795**





SCAN TO COMPLETE **ON-LINE** ▶



**PP0000796**

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**CUSTOMER CODE: OLENIA**

**WORK ORDER NO.:** \_\_\_\_\_

▼ **AFFIX MACHINE LABEL OR COMPLETE THIS INFORMATION**

**UNIT ID:** \_\_\_\_\_ **S/N:** \_\_\_\_\_

**MAKE / MODEL:** \_\_\_\_\_

- Sample From:*
- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Circulating Oil  | <input type="checkbox"/> Reduction Gear    | <input type="checkbox"/> Plain Bearing    |
| <input type="checkbox"/> Hydraulic System | <input type="checkbox"/> Gear Extruder     | <input type="checkbox"/> Roller Bearing   |
| <input type="checkbox"/> Pump             | <input type="checkbox"/> Rotary Compressor | <input type="checkbox"/> Thrust Bearing   |
| <input type="checkbox"/> Blower           | <input type="checkbox"/> Recip. Compressor | <input type="checkbox"/> Genset/Generator |
| <input type="checkbox"/> Turbine          | <input type="checkbox"/> Screw Compressor  | <input type="checkbox"/> New Unused Oil   |
|   |  | <input type="checkbox"/> Other _____      |

**FILTER:** Element / Depth / Offline / None      **µm RATING:** \_\_\_\_\_

**OIL BRAND & GRADE:** \_\_\_\_\_

**SAMPLE DATE:** MM/DD/YY      **CAPACITY:** \_\_\_\_\_ L / Gal

**TOTAL TIME ON UNIT:** \_\_\_\_\_ hrs / days / mths / yrs

**TIME ON OIL:** \_\_\_\_\_ **CHANGED:** YES / NO / FILTERED

**TIME ON FILTER:** \_\_\_\_\_ **SERVICED:** YES / NO / CLEANED

**Comments:**

**Add Tests:** \_\_\_\_\_ 1000-200

▲ **PLACE COMPLETED FORM IN MAILER (DON'T STICK TO MAILER)**

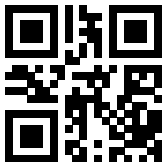
▼ **KEEP FOR TRACKING THIS SAMPLE**      ▼ **STICK ON BOTTLE**



◀ *scan to track sample ID or S/N:*

\_\_\_\_\_ **Sample Date:**

**PP0000796**



**PP0000796**