

## Return Goods Authorization Chemical Identification Form

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It is recommended the person most familiar with the pump fills out this form.

Pumps to be returned with a dock height truck.

Company Name:		
Company Name.		
Contact Name:		Contact Phone #:
Address:		
Model of Pump:		Pump Serial #:
Original Purchase	Order # Pump	was purchased with (optional):
Customer Pump	Repair PO Nu	imber:
N		
		UST be attached with this form.
		vith shipping and copy to be sent to:
eona Customer C	are @ <u>csc.eq</u>	quipmentorders@veolia.com
ump Diagnosis Qu	lestions:	
amp Diagnosis Q		
. Does someone	routinely moni	itor the performance of the pump?
Yes □	No □	I don't know □
. Please check th	e failure symp	otoms you are experiencing:
	e failure symp d an unusual r	otoms you are experiencing: noise
☐ Hear	d an unusual r	noise
□ Hear □ Sme	d an unusual r lled burning oil	noise
□ Hear □ Sme □ Saw	d an unusual r lled burning oil smoke	noise
□ Hear □ Sme □ Saw	d an unusual r lled burning oil	noise
☐ Hear ☐ Sme ☐ Saw ☐ Othe	d an unusual r lled burning oil smoke r:	noise il
☐ Hear ☐ Sme ☐ Saw ☐ Othe	d an unusual r lled burning oil smoke r:	noise
☐ Hear☐ Sme☐ Saw☐ Othe	rd an unusual r lled burning oil smoke er:ed a difference	noise il ii in the pressure and/or flow rate of the pump?
☐ Hear☐ Sme☐ Saw☐ Othe☐.  Have you notice Yes ☐	rd an unusual r lled burning oil smoke er:ed a difference No □	noise il ii in the pressure and/or flow rate of the pump?
☐ Hear☐ Sme☐ Saw☐ Othe☐.  Have you notice Yes ☐	rd an unusual r lled burning oil smoke er:ed a difference No □	noise il e in the pressure and/or flow rate of the pump? I don't know □
☐ Hear☐ Sme☐ Saw☐ Othe☐. Have you notice☐ Yes ☐	rd an unusual r lled burning oil smoke er:ed a difference No □	noise il in the pressure and/or flow rate of the pump? I don't know   the pump? (If YES, please answer questions 5 and 6, otherwise skip
☐ Hear ☐ Sme ☐ Saw ☐ Othe  . Have you notice Yes ☐  . Is there any fluid question 7).	rd an unusual r lled burning oil smoke er:ed a difference No □	noise il in the pressure and/or flow rate of the pump? I don't know   the pump? (If YES, please answer questions 5 and 6, otherwise skip
☐ Hear ☐ Sme ☐ Saw ☐ Othe  . Have you notice Yes ☐  . Is there any fluid question 7).	rd an unusual r lled burning oil smoke er:ed a difference No □ d leaking from	noise il in the pressure and/or flow rate of the pump? I don't know   the pump? (If YES, please answer questions 5 and 6, otherwise skip I don't know
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☐ Hear ☐ Sme ☐ Saw ☐ Othe  . Have you notice Yes ☐  . Is there any fluid question 7).     Yes ☐  . Is the leaking fluid Yes ☐  . Which side of the	id an unusual rilled burning oil smoke er:  ed a difference No   d leaking from   No   uid from the pu   No   ne pump is fluid	noise il in the pressure and/or flow rate of the pump? I don't know   the pump? (If YES, please answer questions 5 and 6, otherwise skip I don't know   ump oil? I don't know   d leaking from?
☐ Hear ☐ Sme ☐ Saw ☐ Othe  . Have you notice Yes ☐  . Is there any fluid question 7).     Yes ☐  . Is the leaking fluid Yes ☐	id an unusual rilled burning oil smoke er:  ed a difference No   d leaking from   No   uid from the pu   No   ne pump is fluid	noise il in the pressure and/or flow rate of the pump? I don't know   the pump? (If YES, please answer questions 5 and 6, otherwise skip I don't know   ump oil? I don't know   I don't kn
☐ Hear ☐ Sme ☐ Saw ☐ Othe  . Have you notice Yes ☐  . Is there any fluid question 7).     Yes ☐  . Is the leaking fluid Yes ☐  . Which side of the Discharge S	id an unusual rilled burning oil smoke ser:  ed a difference No   d leaking from No   uid from the purnous No   uie pump is fluicitide   id an unusual r	noise il in the pressure and/or flow rate of the pump? I don't know   the pump? (If YES, please answer questions 5 and 6, otherwise skip I don't know   ump oil? I don't know   d leaking from? Motor Side  I don't know   I don't know
☐ Hear ☐ Sme ☐ Saw ☐ Othe  . Have you notice Yes ☐  . Is there any fluid question 7).     Yes ☐  . Is the leaking fluid Yes ☐  . Which side of the Discharge S	id an unusual rilled burning oil smoke ser:  ed a difference No   d leaking from No   uid from the purnous No   uie pump is fluicitide   id an unusual r	noise il in the pressure and/or flow rate of the pump? I don't know   the pump? (If YES, please answer questions 5 and 6, otherwise skip I don't know   ump oil? I don't know   d leaking from?
☐ Hear ☐ Sme ☐ Saw ☐ Othe  . Have you notice Yes ☐  . Is there any fluid question 7).     Yes ☐  . Is the leaking fluid Yes ☐  . Which side of the Discharge S	id an unusual rilled burning oil smoke ser:  ed a difference No   d leaking from No   uid from the purnous No   uie pump is fluicitide   id an unusual r	noise il in the pressure and/or flow rate of the pump? I don't know   the pump? (If YES, please answer questions 5 and 6, otherwise skip I don't know   ump oil? I don't know   d leaking from? Motor Side  I don't know   I don't know



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Return Questionnaire MUST be attached with this form. Original form to be send back with shipping and copy to be sent to Veolia Customer Care @ csc.equipmentorders@veolia.com.

Prior to the assignment of a Return Goods Authorization (RGA) or sales order number, the following information must be provided, and the certification made to ensure the safety of the VEOLIA employees, compliance with wastewater discharge permit limits, and hazardous waste and DOT transportation rules.

This form is not required if the returned equipment has not come into contact with process media.

This form is not required if the returned equipment has not come into contact with process m	iedia.
Required information:  A. Was water the only material processed with/by the returned goods?  • If YES, proceed to B.	□ YES □ NO
<ul> <li>If NO, provide the information as requested in items 1-3 below.</li> <li>B. Was a biocide added to returned goods prior to return to VEOLIA?</li> <li>If NO, proceed to the certification step.</li> <li>If YES, provide the information as requested in items 1-3 below.</li> </ul>	□ YES □ NO
Include with the returned goods the Material Safety Data Sheet(s) for the material(s) that was/were processed within the returned goods. If there is no MSDS available, provide a list of the composition or common names and CAS number of the material that was processed, including any hazardous characteristics (i.e., pH, flammability, toxicity, etc.). List any chemical incompatibilities of the processed material.	☐ List Attached ☐ N/A
2. List the appropriate personal protective equipment that should be worn by employees handling the returned product containing the material(s) (i.e., gloves, goggles, respirator, etc.). Be specific and define recommended materials (i.e., nitrile, butyl, neoprene not chemical resistant or rubber).	☐ List Attached ☐ N/A
3. Indicate whether all the processed material(s) has/have been removed from reservoirs or dead spaces or flushed clean prior to being returned. If the returned goods have not been rinsed or flushed, list the approximate quantity of material contained in the product and the locations of possible retention or accumulations area.	☐ List Attached ☐ N/A
<b>NOTE:</b> If the material processed by the returned goods is a hazardous substance it must accordance with US DOT transportation regulations and shall be properly packaged, lab with 49 CFR or the shipment will be rejected.	
If the returned goods or collected reservoir material(s) are hazardous, both will be return disposal in accordance with US DOT and USEPA regulations after QA investigation. VE dispose of hazardous materials originating off-site.	
Pumps that are returned to VEOLIA need to arrive in a dock height truck.	
Certification:	
"I certify that before I return these goods to VEOLIA that such goods are free from any chem cause injury to VEOLIA employees, leak or be released in transportation or storage incident goods contain hazardous substances, I have disclosed the identity of the constituents to VEOLIA laso certify that if such goods contain any hazardous substances, and leaks or spills that or to remove it prior to return shipment, I will reimburse VEOLIA for any costs it incurs as a resubut not limited to cleanup and return shipment of the goods and waste."	to transportation, and if such OLIA to the best of my ability ccur as a result of my failure
Name/Title	Date