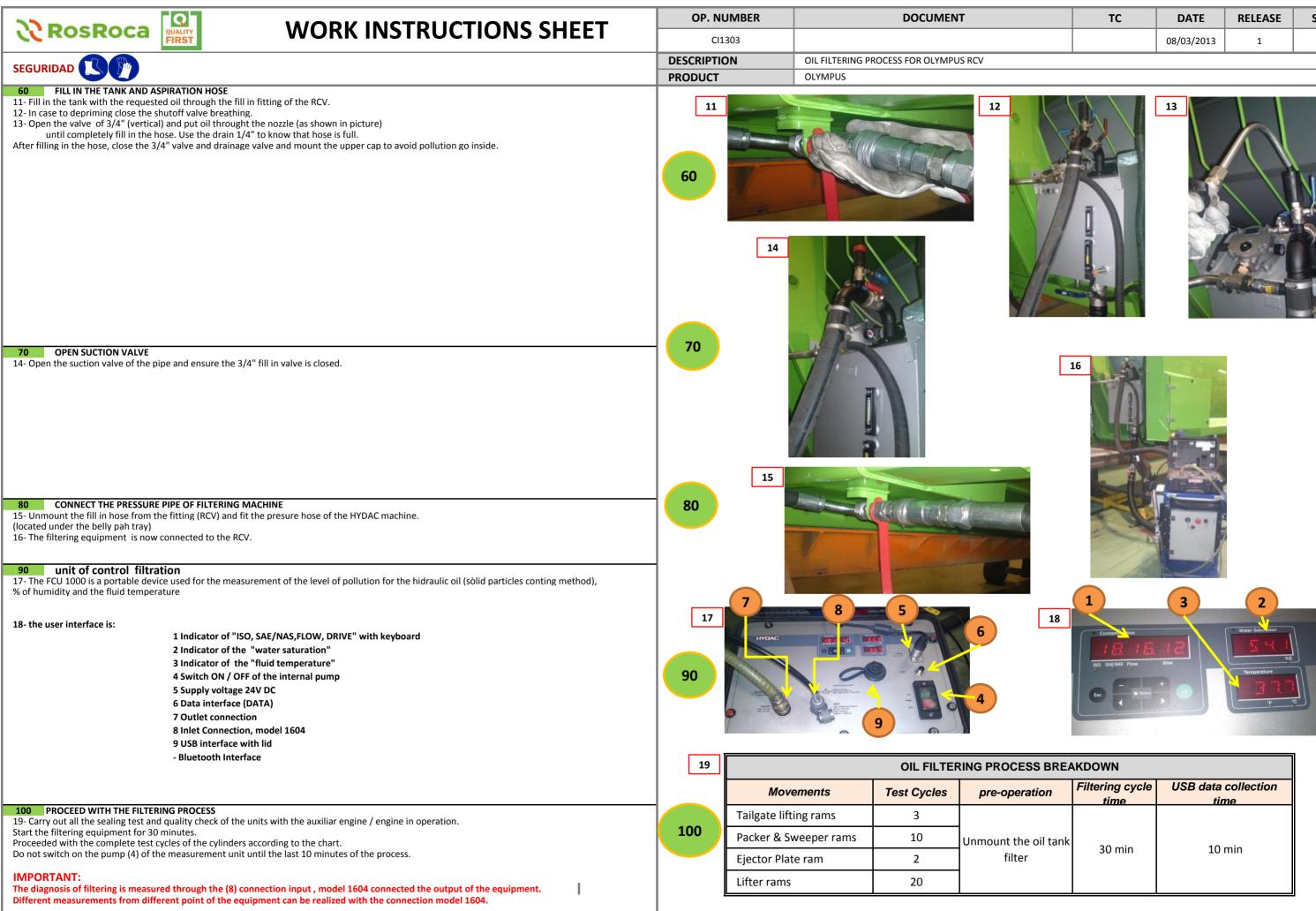
WORK INSTRUCTIONS SHEET	OP. NUMBER	DOCUMENT	тс	DATE	RELEASE	SHEET
WORK INSTRUCTIONS SHEET	CI1303			08/03/2013	1	1/3
	DESCRIPTION	OIL FILTERING PROCESS FOR OLYMPUS RCV				
200 QUALITY POINT OF CARE 201 QUALITY POINT OF CARE 202 UNMOUNT THE OLIFILTER COVER 203 UNMOUNT THE OLIFILTER COVER 204 UNMOUNT THE OLIFILTER COVER 205 UNMOUNT THE OLIFILTER COVER 20		<section-header><section-header></section-header></section-header>	02			
30 UNMOUNT THE OIL FILTER CARTRIDGE D5-Slowly remove the cartridge inside the filter using the handle on the upper part Be sure sealing ring is in the correct position. D6- Put the filter lid on place turning it counterclockwise. Tight the four screws. ensure the sealing of the assembly.	05 30 07	المالي المالي المالي المي				
 40 UNMOUNT THE INSPECTION COVER OF THE HIDRAULIC TANK. 07- Remove the 8 screws of the inspection cover, save them along with the rubber gasket and cover. 08- Take care nothing falls inside the tanck (cloth, tools or materials,). 50 MOUNT THE SUCTION PIPE 	40 09					
29- Fit the rubber gasquet and the suction pipe of HYDAC filtering machine into the tank trought the inspection window. 10- Use the original screws to fix the suction pipe. Tight them up in diagonal to ensure the sealing of the assembly.	50					







тс	DATE	RELEASE	SHEET	
	08/03/2013	1	2/3	



BREAKDOWN					
ion	Filtering cycle time	USB data collection time			
il tank	30 min	10 min			



	OP. NUMBER	DOCUMENT
	CI1303	
	DESCRIPTION	OIL FILTERING PROCESS FOR OLYMPUS RCV
	PRODUCT	OLYMPUS
IMPORTANT Before introducing the Pendrive ensure display shows levels ISO 18.16.13 or under.	20	
110 CONNECT THE PENDRIVE IN THE INTERFACE 20- Unscrew the lid and connect the pendrive	110	
 IMPORTANT : Transfer the measured data into a folder with the number of proyect in the FTP. UNMOUNT THE FILTERING AND MEASUREMENT NET Disconnect to network the equipment 21. Close the suction valve (picture 13) and unscrew the 8 screw of M6. Place the rubber gasket and mount the inspection window cover (tight the screws in diagonal and ensure the sealing) 22- Mount again the original oilf filter and spring reversing the initial operation. 	21	
IMPORTANT: Ensure the correct position of the oil cartridge, sealing ring and spring. Disconnect the presure hose. IMPORTANT: Before disconnecting the auxiliary engine fully open and close the ejector plate cylinder. Check there is not oil likages througt the covers. Clean any possible rest of oil	23	
 130 FILTER MAINTENANCE AND CAVITATION. 24- When the manometer of upper site of the HYDAC's filter cover exceed the 2.5 Bar, maintenance of the filter cartridge has to be realized. 25- In case to internal cavitation during operation extract the air from the system trought the upper valve in the filter. Process end 	24	LE SERVICE DE LE

	DATE	BOLETÍN	SHEET
08	8/03/2013	1	3/3



LAPIZ DE MEMORIA USB





