

Model	ENVIRONMENTAL STATEMENT															
Manufacturer   SDMO   Year of manufacture   2016	GENERATING :	SET – A	V1598	46												
Manufacturer   SDMO   Year of manufacture   2016	Model	R550	R550C3 IV				Serial number				16004190					
Year of manufacture						00.101.10111001										
ENGINE  Manufacturer   Volvo   Model   2016095770  Engine complies with   EU Stage II   EU Stage IIIIA   EU Stage IV   EPA    Fuel   Fuel oil   Gas   Fuel consumption   Fuel consumption   Foliation   Foliation																
Manufacturer																
Power   S50   Serial number   2016095770																
Engine complies with	Manufacturer												cement (I) 16.12			
Fuel oil Unleaded petrol Gas  CO: 0.77 HC + NOx: N/A PM: 0.136  Class Oil Solvents Gy/kWh)  CO: 0.77 HC + NOx: N/A PM: 0.136  Column Time between 2 changes ( Column Time between 2 changes ( Compressor Genpart Lub Mineral Synthetic Synthetic Genpart Synthetic Genpart Synthetic Gencol Ethylene Golumn Gencol Ethylene Golumn Gencol Column Gencol Mineral Synthetic Gencol Figure Gencol Mineral Synthetic Golumn Gencol																
Fuel Unleaded petrol Gas	Engine complies w			EU S	tage I	IIA				ge IV 🔲 EPA						
Emissions according to ISO8178 (g/kWh)  HC + NOx : N/A PM : 0.136   OILS AND LUBRICANTS  Brand Type Volume Time between 2 changes ( Engine Genpart Lub Mineral Synthetic 48 Every 500 hours  Compressor Mineral Synthetic  Coolant Gencool Ethylene 60 Every two years, or 2000 hours  (1) Refer to the maintenance user manual to carry out the maintenance  NOISE EMISSION (ACCORDING 2000/14/CE)  Sound power level (LwA) 96 Sound pressure level @ 7 m in dB(A): 66(0.70)  Water Yes No Number : 1 Solvents Yes No Type: 24V electrolytic  FIRE  The machine is fitted with sprinkler Yes No  OTHER EQUIPMENT  Includes brake pads, mercury, cadmium or asbestos No	I <del>-</del>		Unleaded petrol						75 % : 79.80							
OILS AND LUBRICANTS  Brand Type Volume Time between 2 changes ( Engine Genpart Lub Mineral Synthetic 48 Every 500 hours  Compressor Mineral Synthetic  Coolant Gencool Ethylene 60 Every two years, or 2000 hours  (1) Refer to the maintenance user manual to carry out the maintenance  NOISE EMISSION (ACCORDING 2000/14/CE)  Sound power level (LwA) 96  Sound pressure level @ 7 m in dB(A): 66(0.70)  FIRE  The machine is fitted with sprinkler	Funitariana account	CO	: 0.77		•											
OILS AND LUBRICANTS  Brand Type Volume Time between 2 changes ( Engine Genpart Lub Mineral Synthetic 48 Every 500 hours  Compressor	to ISO8178 (g/kWh) HC + NOx : N/A															
Engine Genpart Lub	OILS AND LUB	RICAN	гѕ													
Compressor       ☐ Mineral ☐ Synthetic         Coolant       ☐ Gencool       ☐ Ethylene       60       Every two years, or 2000 hours         (1) Refer to the maintenance user manual to carry out the maintenance         NOISE EMISSION (ACCORDING 2000/14/CE)       PAINTINGS       BATTERY         Sound power level (LwA)       96       ☐ Water ☐ Yes ☐ No       Number: 1         Solvents ☐ Yes ☐ No       Type: 24V electrolytic         FIRE         The machine is fitted with sprinkler       ☐ Yes ☐ No         OTHER EQUIPMENT         Includes brake pads, mercury, cadmium or asbestos       ☐ No		Bra	nd					V	olume	Tir	ne betw	een 2	change	es ( <sub>1)</sub>		
Coolant Gencool Ethylene 60 Every two years, or 2000 hours  (1) Refer to the maintenance user manual to carry out the maintenance  NOISE EMISSION (ACCORDING 2000/14/CE)  Sound power level (L <sub>WA</sub> ) 96 Sound pressure level @ 7 m in dB(A): 66(0.70)  FIRE  The machine is fitted with sprinkler  DYES NO  OTHER EQUIPMENT  Includes brake pads, mercury, cadmium or asbestos No	Engine	Genpart	enpart Lub		Mineral      S			48	3	Eve	ry 500 h	ours				
NOISE EMISSION (ACCORDING 2000/14/CE)   PAINTINGS   BATTERY	Compressor			☐ Mine	eral 🗌	Synth	etic									
NOISE EMISSION (ACCORDING 2000/14/CE)  Sound power level (L <sub>WA</sub> ) 96 Sound pressure level @ 7 m in dB(A): 66(0.70)  FIRE  The machine is fitted with sprinkler  DYES NO  Number: 1 Solvents Yes No Type: 24V electrolytic  Type: 24V electrolytic  OTHER EQUIPMENT  Includes brake pads, mercury, cadmium or asbestos No	Coolant Gencool Ethyle					ne			)							
(ACCORDING 2000/14/CE)  Sound power level (L <sub>WA</sub> ) 96  Sound pressure level @ 7 m in dB(A): 66(0.70)  FIRE  The machine is fitted with sprinkler	(1) Refer to the	maintena	nce use	r manual	to car	ry out	the m	ain	tenance	<b>.</b>						
Sound pressure level  @ 7 m in dB(A): 66(0.70)  Solvents □ Yes ☒ No □ Type: 24V electrolytic  FIRE  The machine is fitted with sprinkler □ Yes ☒ No  OTHER EQUIPMENT  Includes brake pads, mercury, cadmium or asbestos ☒ No	(ACCORDING 2000/14/CE)					PAINTING				S !			ΓERY			
Sound pressure level  @ 7 m in dB(A): 66(0.70)  Solvents □ Yes ☒ No □ Type: 24V electrolytic  FIRE  The machine is fitted with sprinkler □ Yes ☒ No  OTHER EQUIPMENT  Includes brake pads, mercury, cadmium or asbestos ☒ No	Sound power level (L <sub>WA</sub> )		96		Wa	ter					Numbe	er: 1				
FIRE  The machine is fitted with sprinkler  □ Yes ☑No  OTHER EQUIPMENT  Includes brake pads, mercury, cadmium or asbestos ☑ No	Sound pressure le	dB(A):	Sol	Solvents \( \subseteq \)			⊠ No									
OTHER EQUIPMENT  Includes brake pads, mercury, cadmium or asbestos   No	FIRE			,												
OTHER EQUIPMENT  Includes brake pads, mercury, cadmium or asbestos   No	The machine is fitt	ed with s	prinkler			☐ Yes ∑				☑No						
	OTHER EQUIPI	MENT														
Includes a frame, hydraulic circuits or power cables PVC 🛛 Yes																
Includes electric or fuel heater				-				es								
Issued in Brest : 27/04/16 F. ROYER Documentation and Standards Office							F. R	F. ROYER					е			