

Special Waste Regulations 1996

Consignment note number: SA1234567



B8: the process giving rise to the waste is:GARAGE ACTIVITIES.....

Sheet2..... of2.....

B1 Description of Waste	B2 Six- Digit EWC code						B3 Physical Form (Liquid, powder, sludge, solid, mixed, gas)	B4 Colour	B5 Quantity (Kg, ltrs, Tonnes)	B5 Container Size, Type and Number	B6 The chemical/biological components that make the waste special are:		B7 Hazard Codes
											Component	Concentration (% or mg/kg)	
MINERAL BASED CHLORINATED OIL	1	3	0	2	0	4*	LIQUID	BLACK	130 KG	1 X METAL DRUM, 150L	HYDROCARBONS PHENOL	25% <1%	HP5, HP7, HP14
SYNTHETIC GEAR OIL	1	3	0	2	0	6*	LIQUID	BLACK	115 KG	1 X PLASTIC DRUM, 130L	PHOSPHATE AMINES	2% 1%	HP5, HP7, HP14
LUBRICATING OIL**	1	3	0	2	0	7*	LIQUID	BLACK	180 KG	1 X METAL DRUM, 200L	HYDROCARBONS BUTANE	30% 10%	HP5, HP7, HP14
METAL DRUM (EMPTY)	1	5	0	1	1	0*	SOLID	GREY	10 KG	1 X METAL DRUM, 200L	MINERAL OIL RESIDUE	2%	HP5, HP7, HP14
PLASTIC DRUM (EMPTY)	1	5	0	1	1	0*	SOLID	BLUE	5 KG	1 X PLASTIC DRUM, 100L	SYNTHETIC GEAR OIL RESIDUE	2%	HP5, HP7, HP14
OILY RAGS	1	5	0	2	0	2*	SOLID	GREY	25 KG	1 X BAG, 25KG	LUBRICATING OIL RESIDUE	10%	HP5, HP7, HP14
TOTAL WEIGHT									465 KG				

**AFTER CONFIRMING WITH PRODUCER THAT IT IS BIODEGRADABLE LUBRICATING OIL

