

Operator: Sims Group UK Limited

Form Number: Performance1 / 06/07/15

01/07/2016 to 31/07/2016

[illegible]

Operator's comments

Paul Wake

31/08/2016

KP3195FW

Operator: Sims Group UK Limited

Facility: Northside, South Dock

Form Number: Performance1 / 06/07/15

Reporting of other performance indicators for the period

[illegible]

Operator's comments

Signed

Paul Wake

Date _____

30/09/2016

KP3195FW

Operator: Sims Group UK Limited

Facility: Northside, South Dock

Form Number: Performance1 / 06/07/15

[illegible]

Compressor oil (13 02 08* other engine, gear and lubricating oils)					4,387	Litres
Refrigerants (14 06 01* Chlorofluorocarbons, HCFC, HFC)						Tonnes
H/C refrigerants (14 06 03* other solvents and solvent mixtures)					0.25	Tonnes
Blowing agent (14 06 01* Chlorofluorocarbons, HCFC, HFC)						Tonnes
H/C blowing agents (14 06 03* other solvents and solvent mixtures)					5.102	Tonnes
Polyurethane foam (19 12 04 rubber and plastic)					368.68	Tonnes
Ferrous metal (19 10 01 iron and steel waste)					1317	Tonnes
Non-ferrous metal (19 10 02 non-ferrous waste)					75.02	Tonnes
Plastic (19 12 04 rubber and plastic)					556.4	Tonnes
Rubber (19 12 04 rubber and plastic)						Tonnes
Mercury switches etc. (19 10 05* other fractions containing dangerous substances)					Kg	
Others (19 10 06 other fractions other than those mentioned in 19 10 05)					546000	Kg
Defective Units					-	Number of Units
Ammonia Units						Number of Units
CFC Units						Number of Units
Dual Circuit Units						Number of Units
Total number of units					61,059	Number of Units
Tare weight of CRC R12 containers					Kg	
Weight of filled containers					Kg	
Total weight of CFC R12					250	Kg
Average weight of CFC per unit	Note 1				g/unit	
Theoretical recovery of blowing agent - Unit Type 1	Note 2				6,820	Kg
Theoretical recovery of blowing agent - Unit Type 2	Note 3				8,795	Kg
Theoretical recovery of blowing agent - Unit Type 3	Note 4				2,063	Kg
Theoretical recovery of blowing agent - Unit Type 4						Tonnes
Actual Recovery of blowing agent – Empty weight of CFC R11 containers					Kg	
Actual Recovery of blowing agent – Weight of filled containers					Kg	
Actual Recovery of blowing agent – Total net quantity of CFC					5,102	Kg

Operator's comments

Signed

Paul Wake

Date _____

31/10/2016