Appendix A

Summary record of wastes processed and residual material removed

General details	
Licence holder	Simsmetal UK Limited
Licence No.	30264
Month	Oct-14
Start date	01/10/2014
Finish date (If less than a month)	
Signature of Licence holder representative and contact details	Paul Wake 01633 261959

Quantities of residual materials from pre-destruction and destruction process

Residual materials	Waste Categories	Quantities	
Compressor oil	13 02 08* other engine, gear and lubricating oils	5,610	litres
Refrigerants	14 06 01* Chlorofluorocarbons, HCFC, HFC		
HC refrigerants	14 06 03* other solvents and solvent mixtures	0.200	Tonnes
Blowing agent	14 06 01* Chlorofluorocarbons, HCFC, HFC		
HC blowing agents	14 06 03* other solvents and solvent mixtures	5.000	Tonnes
Polyurethane foam	19 12 04 rubber and plastic	405	Tonnes
Spent activated carbon	06 13 02* spent activated carbon		Kg
Ferrous metal	19 10 01iron and steel waste	888	Tonnes
Non-ferrous metal	19 10 02 non-ferrous waste	5	Tonnes
Plastic	19 12 04 rubber and plastic	633	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	415,000	Kg

Appendix B

Licence holder	Simsmetal UK Limited
Licence No.	30264
Start date	01/10/2014
Finish date	
Test personnel	P Wake

Pre-destruction process efficiency monitoring	
Number of defective units (A)	
Number of ammonia units (B)	
Number of CFC units (C)	
Number of units with dual circuits (D)	
Total number of units (E)	63274

Tare weight of CRC R12 containers (F)		Kg
Weight of filled containers (G)		Kg
Total weight of CFC R12/R134a (H)	200	Kg
Av weight of CFC per unit [(C+D)-(A+B)]/H		g per unit

Type of unit	Number of units			
Type 1	26,258	X 240g R11/unit =	6,302	Kg
Type 2	31,218	X 320g R11/unit =	9,990	Kg
Type 3	5,798	X 400g R11/unit =	2,319	Kg
Type 4 (tonnes)	-			
Subtotal	63,274	Subtotal:	18,611	Kg
Theoretical anticipated value per unit For given unit type mix (=subtotal /total no of appliances)				g R11/unit

Empty weight of CFC R11 containers	*Kg*	
Weight of filled containers	*Kg*	79
Total net quantity of CFC	5,000 *Kg*	*g/unit*