

RARP ENGINEERING & RECYCLING (OPC) PRIVATE LIMITED
LIST OF PRODUCTS MANUFACTURED/ EXPORT

	<u>NAME OF PRODUCT</u>	<u>Formula</u>	<u>CHAPTER HEADING NO</u>
I	GOLD COMPOUNDS – OTHERS		
	AMMONIUM TETRA-CHLORO-AURATE	(NH ₄)[AuCl ₄]	2843.30.00
	CHLORO-AURIC ACID	HAuCl ₄	2843.30.00
	GOLD (III) CHLORIDE / TRIHYDRATE	AuCl ₃ ·3H ₂ O	2843.30.00
	GOLD (I) CYANIDE	AuCN	2843.30.00
	POTASSIUM DI-CYANO-AURATE (I)	K[Au(CN) ₂]	2843.30.00
	GOLD POTASSIUM CYANIDE	K[Au(CN) ₂]	2843.30.00
	HYDROGEN TETRA CHLORO AURATE	HAuCl ₄	2843.30.00
	POTASSIUM TETRA-CHLORO-AURATE (III) (T-GPC)	K[AuCl ₄]	2843.30.00
	SODIUM TETRACHLORO AURATE(III)	Na[AuCl ₄]	2843.30.00
	POTASSIUM TETRACYANO AURATE(III)	K[Au(CN) ₄]	2843.30.00

II	SILVER COMPOUNDS – OTHERS	<u>Formula</u>	<u>CHAPTER HEADING NO</u>
	SILVER NITRATE AR and LR	AgNO ₃	2843.21.00
	SILVER ACETATE	AgC ₂ H ₃ O ₂	2843.29.00
	SILVER BROMIDE	AgBr	2843.29.00
	SILVER CARBONATE	Ag ₂ CO ₃	2843.29.00
	SILVER CHLORIDE	AgCl	2843.29.00
	SILVER CYANIDE	AgCN	2843.29.00
	SILVER IODATE	AgIO ₃	2843.29.00
	SILVER IODIDE	AgI	2843.29.00
	SILVER OXALATE	Ag ₂ C ₂ O ₄	2843.29.00
	SILVER OXIDE	Ag ₂ O	2843.29.00
	SILVER PEROXIDE	Ag ₂ O ₂	2843.29.00
	SILVER PHOSPATE	Ag ₃ PO ₄	2843.29.00
	SILVER POTASSIUM CYANIDE	K[Ag(CN) ₂]	2843.29.00
	SILVER SULPHATE AR and LR	Ag ₂ SO ₄	2843.29.00
	SILVER SULPHIDE	Ag ₂ S	2843.29.00
	Silver(I) fluoride	AgF	2843.29.00

III	RUTHENIUM COMPOUNDS – OTHERS	<u>Formula</u>	<u>CHAPTER HEADING NO</u>
	AMMONIUM HEXA-CHLORO-RUTHENATE (IV)	$(\text{NH}_4)_2[\text{RuCl}_6]$	2843.90.19
	RUTHENIUM DI-OXIDE ANHYDROUS	RuO_2	2843.90.19
	RUTHENIUM DI-OXIDE HYDRATE	$\text{RuO}_2 \cdot \text{H}_2\text{O}$	2843.90.19
	RUTHENIUM (III) TRI-CHLORIDE HYDRATE	$\text{RuCl}_3 \cdot x\text{H}_2\text{O}$	2843.90.19
	RUTHENIUM TRICHLORIDE ANHYDROUS	RuCl_3	2843.90.19
	RUTHENIUM ACETOACETATE	$\text{Ru}(\text{C}_5\text{H}_7\text{O}_2)_3$	2843.90.19
	RUTHENIUM OXIDE	RuO_2	2843.90.19
	POTASSIUM PENTACHLORORUTHENATE(III) HYDRATE	$\text{K}_2[\text{RuCl}_5] \cdot x\text{H}_2\text{O}$	2843.90.19
	RUTHENIUM ACETATE	$\text{Ru}(\text{C}_2\text{H}_3\text{O}_2)_3$	2843.90.19
	RUTHENIUM (III) CHLORIDE SOLUTION	RuCl_3 (aq)	2843.90.19
	RUTHENIUM ON CHARCOAL/CARBON (1% – 10%)	Ru/C	3815.12.00

VI	PLATINUM COMPOUNDS – OTHERS	<u>Formula</u>	<u>CHAPTER HEADING NO</u>
	POTASSIUM HEXACHLOROPLATINATE	$\text{K}_2[\text{PtCl}_6]$	2843.90.19
	POTASSIUM TETRACHLOROPLATINATE [II]	$\text{K}_2[\text{PtCl}_4]$	2843.90.19
	SODIUM TETRACHLOROPLATINATE [II] HYDRATE	$\text{Na}_2[\text{PtCl}_4] \cdot x\text{H}_2\text{O}$	2843.90.19
	TETRAAMMINEPLATINUM (II) CHLORIDE	$[\text{Pt}(\text{NH}_3)_4]\text{Cl}_2$	2843.90.19
	AMMONIUM HEXACHLOROPLATINATE(IV)	$(\text{NH}_4)_2[\text{PtCl}_6]$	2843.90.19
	CHLOROPLATINIC ACID	$\text{H}_2[\text{PtCl}_6]$	2843.90.19
	DIHYDROGEN HEXACHLOROPLATINATE	$\text{H}_2[\text{PtCl}_6]$	2843.90.19
	PLATINUM (II)BLACK	Pt	2843.90.19
	PLATINUM (IV)CHLORIDE	PtCl_4	2843.90.19
	HYDROGEN HEXACHLOROPLATINATE IV)	$\text{H}_2[\text{PtCl}_6]$	2843.90.19
	PLATINUM (II)CHLORIDE	PtCl_2	2843.90.19
	SODIUM HEXACHLOROPLATINATE [IV] HEXAHYDRATE	$\text{Na}_2[\text{PtCl}_6] \cdot 6\text{H}_2\text{O}$	2843.90.19
	AMMONIUM TETRACHLOROPLATINATE(IV)	$(\text{NH}_4)_2[\text{PtCl}_4]$	2843.90.19
	PLATINUM NITRATE SOLUTION	$\text{Pt}(\text{NO}_3)_4$ (aq)	2843.90.19
	AMMONIUM TETRACHLOROPLATINATE(IV)	$(\text{NH}_4)_2[\text{PtCl}_4]$	2843.90.19
	BIS(ACETYLACETONATO)PLATINUM(II)	$\text{Pt}(\text{C}_5\text{H}_7\text{O}_2)_2$	2843.90.19
	DIHYDROGEN HEXAHYDROXOPLATINATE(IV)	$\text{H}_2[\text{Pt}(\text{OH})_6]$	2843.90.19
	TETRAAMMINE PT HYDROXIDE SOLUTION	$\text{Pt}(\text{NH}_3)_4_2$ (aq)	2843.90.19
	PLATINUM(IV) OXIDE HYDRATE	$\text{PtO}_2 \cdot \text{H}_2\text{O}$	2843.90.19
	PLATINUM ON CHARCOAL/CARBON (1% – 20%)	Pt/C	3815.12.10
	PLATINUM OXIDE	PtO_2	2843.90.19
	DIHYDROGEN HEXACHLOROPLATINATE(IV) SOLUTION IN ISOPROPANOL (SPEIER'S CATALYST)	$\text{H}_2[\text{PtCl}_6]$ (in $\text{C}_3\text{H}_8\text{O}$)	3815.12.10

V	PALLADIUM COMPOUNDS – OTHERS	<u>Formula</u>	<u>CHAPTER HEADING NO</u>
	AMMONIUM HEXA-CHLORO-PALLADATE (II)	$(\text{NH}_4)_2[\text{PdCl}_6]$	2843.90.19
	AMMONIUM TETRA-CHLORO-PALLADATE (II)	$(\text{NH}_4)_2[\text{PdCl}_4]$	2843.90.19
	TRANS-DI-NITRITO-DI-AMINE-PALLADIUM (II)	trans- $[\text{Pd}(\text{NH}_3)_2(\text{NO}_2)_2]$	2843.90.19
	PALLADIUM (II) CHLORIDE	PdCl_2	2843.90.19
	PALLADIUM (II) NITRATE HYDRATE	$\text{Pd}(\text{NO}_3)_2 \cdot x\text{H}_2\text{O}$	2843.90.19
	PALLADIUM (II) SULPHATE HYDRATE	$\text{PdSO}_4 \cdot x\text{H}_2\text{O}$	2843.90.19
	POTASSIUM HEXA-CHLORO-PALLADATE (IV)	$\text{K}_2[\text{PdCl}_6]$	2843.90.19
	POTASSIUM TETRA-CHLORO-PALLADATE (II)	$\text{K}_2[\text{PdCl}_4]$	2843.90.19
	SODIUM TETRA-CHLORO-PALLADATE (II)	$\text{Na}_2[\text{PdCl}_4]$	2843.90.19
	TETRA-AMMINE-PALLADIUM (II) NITRATE	$\text{Pd}(\text{NH}_3)_4$	2843.90.19
	PALLADIUM DIAMINE DICHLORIDE	$[\text{Pd}(\text{NH}_3)_2\text{Cl}_2]$	2843.90.19
	DIAMINO DICHLORO PALLADATE	$[\text{Pd}(\text{NH}_3)_2\text{Cl}_2]$	2843.90.19
	TETRAAMMINEPALLADIUM(II) CHLORIDE	$[\text{Pd}(\text{NH}_3)_4]\text{Cl}_2$	2843.90.19
	TETRAAMMINEPALLADIUM(II) TETRACHLOROPALLADATE(II)	$[\text{Pd}(\text{NH}_3)_4][\text{PdCl}_4]$	2843.90.19
	PALLADIUM NITRATE SOLUTION	$\text{Pd}(\text{NO}_3)_2$ (aq)	2843.90.19
	DIHYDROGEN TETRACHLOROPALLADATE(II) SOLUTION	$\text{H}_2[\text{PdCl}_4]$ (aq)	2843.90.19
	PALLADIUM(II) BROMIDE	PdBr_2	2843.90.19
	PALLADIUM(II) SULFATE SOLUTION	PdSO_4 (aq)	2843.90.19
	PALLADIUM(II) OXIDE HYDRATE	$\text{PdO} \cdot x\text{H}_2\text{O}$	2843.90.19
	PALLADIUM(II) OXIDE ANHYDROUS (PDO)	PdO	2843.90.19
	PALLADIUM(II) ACETATE ($\text{Pd}(\text{OOCCH}_3)_2$)	$\text{Pd}(\text{OOCCH}_3)_2$	2843.90.19
	PALLADIUM(II) CHLORIDE SOLUTION	PdCl_2 (aq)	2843.90.19
	PALLADIUM ON CARBON/CHARCOAL (1% – 20%)	Pd/C	3815.12.00
	PALLADIUM ON CALCIUM CARBONATE (1% – 20%)	Pd/CaCO_3	3815.12.00
	PALLADIUM ON BARIUM SULPHATE (1% – 25%)	Pd/BaSO_4	3815.12.00
	PALLADIUM HYDROXIDE ON CHARCOAL (1% – 20%)	$\text{Pd}(\text{OH})_2/\text{C}$	3815.19.00
	PALLADIUM BLACK	Pd	2843.90.19
	PALLADIUM ACETATE	$\text{Pd}(\text{OOCCH}_3)_2$	2843.90.19
	PALLADIUM OXIDE	PdO	2843.90.19
	PEARLMAN'S CATALYST	$\text{Pd}(\text{OH})_2/\text{C}$	3815.19.00
	LINDLAR CATALYST	Pd/CaCO_3	3815.19.00
	TETRAKIS(TRIPHENYLPHOSPHINE)PALLADIUM(0)	$\text{Pd}(\text{PPh}_3)_4$	2843.90.19

VI	RHODIUM COMPOUNDS – OTHERS	<u>Formula</u>	<u>CHAPTER HEADING NO</u>
	RHODIUM (III) TRI-CHLORIDE ANHYDROUS	RhCl ₃	2843.90.19
	RHODIUM (III) TRI-CHLORIDE HYDRATE	RhCl ₃ ·xH ₂ O	2843.90.19
	RHODIUM SULPHATE SOLUTION (2%, 5%, 10%)	Rh ₂ (SO ₄) ₃ (aq)	2843.90.19
	RHODIUM(III) CHLORIDE TRIHYDRATE	RhCl ₃ ·3H ₂ O	2843.90.19
	RHODIUM(III) IODIDE	RhI ₃	2843.90.19
	AMMONIUM HEXACHLORORHODATE(III)	(NH ₄) ₃ [RhCl ₆]	2843.90.19
	POTASSIUM HEXACHLORORHODATE(III)	K ₃ [RhCl ₆]	2843.90.19
	RHODIUM(III) ACETATE CRYSTALS	Rh ₃ (OOCCH ₃) ₉	2843.90.19
	RHODIUM(III) ACETATE SOLUTION	Rh(OOCCH ₃) ₃ (aq)	2843.90.19
	RHODIUM(III) CHLORIDE SOLUTION	RhCl ₃ (aq)	2843.90.19
	RHODIUM ON CHARCOAL/CARBON (1 TO 10%)	Rh/C	3815.12.00
	RHODIUM BLACK	Rh	2843.90.19

VII	PLATINUM LAB WARE	<u>CHAPTER HEADING NO</u>
	PLATINUM CRUCIBLE, DISH,	7115.90.00
	PLATINUM TIPPED SS TONG	7115.90.00

VIII	PLATINUM/RHODIUM R, S, B Type THERMOCOUPLE WIRES	<u>CHAPTER HEADING NO</u>
	PLATINUM/RHODIUM 10% WIRE (S TYPE)	7110.19.00
	PLATINUM/RHODIUM 10% WIRE (R TYPE)	7110.19.00
	PLATINUM-RHODIUM 6% / PLATINUM-RHODIUM 30% WIRE(B TYPE)	7110.19.00

LIST OF PRODUCTS MANUFACTURE/ EXPORT / JOB WORK

IX	MATERIALS ISSUE FOR JOB WORKS	<u>CHAPTER HEADING NO</u>
	ISSUED OF EXCISABLE GOODS U/R 4(5)(a) CENVAT CREDIT RULES 2004 OR NOTIFICATION NO. 214/86 C.E. DTD 25.03.1986 FOR JOB WORKS TO ANOTHER FACTORY	998898