


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <b>1017</b> Accredited to <b>ISO/IEC 17025:2017</b>	<b>Johnson Matthey PLC</b>  <b>Issue No: 017   Issue date: 18 October 2024</b>	
	<b>Analytical Laboratory</b> <b>Refining Chemical Europe</b> <b>33 Jeffreys Road</b> <b>Enfield</b> <b>EN3 7PW</b>	<b>No Commercial Enquiries</b>
<b>Testing performed at the above address only</b>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
BULLION, CATALYSTS, SWEEPS and RESIDUES	Sample preparation for chemical tests	Documented In-House Methods (Test numbers in bracket)  Alloying with zinc (20) Bromate hydrolysis (22) Footing with zinc (21) Fusion (23) Lead collection (64)
BULLION	<u>Chemical Tests</u>  Determination of:  Gold    Palladium  Platinum  Rhodium  Silver	Documented In-House methods (test numbers in brackets) using :  Inductively-coupled plasma optical emission spectrometry - ICP-OES and gravimetric techniques (No.s - 6, 9, 56, 60)  ICP-OES analysis (, 58)  gravimetric analysis (9) / ICP-OES analysis (58, 60)  gravimetric analysis (9) / ICP-OES analysis (58, 60)  ICP-OES analysis (58)  potentiometric titration (41)  ICP-OES analysis (58)



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
CATALYSTS	<u>Chemical Tests</u>  Determination of:  Palladium Platinum Rhodium  Palladium Platinum  Rhodium  Palladium	Documented In-House Methods (test numbers in bracket)  Wet Chemical collection and ICP-OES analysis (123)  ICP-OES and gravimetric analysis (77)  ICP-OES analysis (77)  ICP-OES analysis (64)
SWEEPS and RESIDUES	<u>Chemical Tests</u>  Determination of:  Gold, Platinum, Palladium, Rhodium, Iridium  Ruthenium  Silver	Documented In-House Methods (test numbers in bracket)  ICP-OES analysis (1)  ICP-OES analysis (1, 118)  potentiometric titration (45)  gravimetric analysis (64)  ICP-OES analysis (118)
END		