

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

| | | |
|--|--|--|
|  <p>0858</p> <p>Accredited to ISO/IEC 17025:2005</p> | <h3>The Goldsmiths' Company - Assay Office</h3> <p>Issue No: 016 Issue date: 05 August 2014</p> | |
| | <p>Goldsmiths' Hall Gutter Lane London EC2V 8AQ</p> | <p>Contact: Dr R M Organ Tel: +44 (0)20 7606 8975 Fax: +44 (0)20 7606 1511 E-Mail: admin@londonassayoffice.co.uk Website: www.thegoldsmiths.co.uk</p> |
| <p>Testing performed by the Organisation at the locations specified below</p> | | |

Locations covered by the organisation and their relevant activities

Laboratory locations:

| Location details | Activity | Location code |
|--|---------------------------------|---------------|
| <p>Address Goldsmiths' Hall Gutter Lane London EC2V 8AQ</p> <p>Local contact Dr R M Organ Tel: +44 (0)20-7606 8975 Fax: +44 (0)20-7606 1511 Email: admin@londonassayoffice.co.uk Website: www.thegoldsmiths.co.uk</p> | Materials Sampling and Analysis | A |
| <p>Address London Assay Office 17 Greville Street Hatton Garden London</p> <p>Local contact Dr R M Organ Tel: +44 (0)20-7606 8975 Fax: +44 (0)20-7606 1511 Email: admin@londonassayoffice.co.uk Website: www.thegoldsmiths.co.uk</p> | Metals Sampling and Analysis | B |
| <p>Address Unit 7 Radius Park Faggs Road Feltham Middlesex TW14 0NG</p> <p>Local contact Dr R M Organ Tel: +44 (0)20-7606 8975 Fax: +44 (0)20-7606 1511 Email: admin@londonassayoffice.co.uk Website: www.thegoldsmiths.co.uk</p> | Metals Sampling and Analysis | C |
| <p>Address 3-5 Dunn Street Dalston London E8 2DG</p> <p>Local contact Dr R M Organ Tel: +44 (0)20-7606 8975 Fax: +44 (0)20-7606 1511 Email: admin@londonassayoffice.co.uk Website: www.thegoldsmiths.co.uk</p> | Metals Sampling and Analysis | D |



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DETAIL OF ACCREDITATION

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used | Location Code |
|----------------------------|---|--|---------------|
| PRECIOUS METALS and ALLOYS | <u>Chemical Tests</u> | Documented In-House Methods using: | |
| | Gold | Fire assay using lead cupellation method | A |
| | Platinum, Palladium | Inductively coupled plasma - optical emission spectrometry | A |
| | Silver | Potentiometric titration | A |
| | <u>Chemical Tests for the purpose of Hallmarking</u> | Documented In-House Method using: | |
| | Gold | Fire assay using lead cupellation method | A |
| | Platinum, Palladium | Inductively coupled plasma - optical emission spectrometry | A |
| | Silver | Potentiometric titration | A |
| | Gold, Platinum, Silver, Palladium | X-ray Fluorescence Spectrometry | A, B, C, D |
| Qualitative analysis of: | Documented In-House Method using: | | |
| Gold Silver | Touchstone technique | A | |
| END | | | |