

CERTIFICATE OF ACCREDITATION

In terms of section 22(2)(b) of the Accreditation for Conformity Assessment, Calibration and Good Laboratory Practice Act, 2006 (Act 19 of 2006), read with sections 23(1), (2) and (3) of the said Act, I hereby certify that:-

**ANGLO PLATINUM
EASTERN BUSHVELD REGIONAL LABORATORY
Co. reg no: 1931/003380/06**

Facility Accreditation Number: **T0414**

is a South African National Accreditation System accredited Testing laboratory
provided that all SANAS conditions and requirements are complied with

This certificate is valid as per the scope as stated in the accompanying schedule of accreditation,
Annexure "A", bearing the above accreditation number for

CHEMICAL ANALYSIS

The facility is accredited in accordance with the recognised International Standard

ISO/IEC 17025:2005

*The accreditation demonstrates technical competency for a defined scope and the operation of a
laboratory quality management system*

While this certificate remains valid, the Accredited Facility named above is authorised to
use the relevant SANAS accreditation symbol to issue facility reports and/or certificates

**Mr R Josias
Acting Chief Executive Officer**

**Effective Date: 08 October 2009
Certificate Expires: 07 October 2014**

ANNEXURE A

SCHEDULE OF ACCREDITATION

Testing Laboratory Number: T0414

<p>Permanent Address of Laboratory: Anglo Platinum – Eastern Bushveld Regional Laboratory Palmietfontein Farm Burgersfort Road Polokwane 0700</p> <p>Postal Address: Private Bag X 9557 Polokwane 0700</p> <p>Billing Address: Rustenburg Platinum Mines Private Bag X 82077 Rustenburg 0300</p> <p>Tel : (015) 299-2734 Fax : (015) 299-2725 E-mail : imahupela@angloplat.com</p>		<p>Technical Signatories : Mr I Mahupela : Ms M Twala : Mr G Molepo</p> <p>Nominated Representative : Mr I Mahupela</p> <p>Issue No : 01 Date of issue : 08 October 2009 Expiry date : 07 October 2014</p>	
Materials/Products Tested	Types of Tests/Properties Measured, Range of Measurement	Standard Specifications, Equipment/ Techniques Used	
CHEMICAL			
Mineral Ore	<p>Determination of Pt, Pd & Rh by lead collection and OES finish</p> <p>Pt (0,25 to 50) ppm Pd (0,05 to 50) ppm Rh (0,05 to 12) ppm</p> <p>Determination of Cu & Ni by pressed pellet using XRF</p> <p>Cu (10 to 1176) ppm Ni (10 to 2434) ppm</p> <p>Specific Gravity determination using a pycnometer</p>	<p>In-House Methods</p> <p>PSM – EBRL-LAB-PRO-0014</p> <p>PSM-EBRL-LAB-PRO-0020</p> <p>PSM-EBRL-LAB-PRO-0024</p>	

Original date of accreditation: 08 October 2009

Page 1 of 1

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Field Manager