
GOVERNMENT NOTICES

SOUTH AFRICAN QUALIFICATIONS AUTHORITY

No. 819

12 August 2005

Established in terms of Act 58 of 1995

SOUTH AFRICAN QUALIFICATIONS AUTHORITY (SAQA)

In accordance with regulation 24(c) of the Standard Generating Bodies Regulations of 28 March 1998, the Standards Generating Body (SGB) for

Mining and Minerals

publishes the following qualification and unit standards for public comment.

This notice contains the titles, fields, subfields, NQF levels, credits, and purpose of the unit standard. The unit standard can be accessed via the SAQA web-site at www.saga.org.za. Copies may also be obtained from the Directorate of Standards Setting and Development at the SAQA offices, Hatfield Forum West, 1067 Arcadia Street, Hatfield, Pretoria.

Comment on the unit standard should reach SAQA at the address **below and no later than 12 September 2005**. All correspondence should be marked **Standards Setting – SGB Mining and Minerals** and addressed to

The Director: Standards Setting and Development
SAQA

Attention: Mr. Eddie Brown

Postnet Suite 248

Private Bag X06

Waterkloof

0145

or faxed to 012 – 431-5144

e-mail: ebrown@saqa.co.za



DUGMORE MPHUTHING

ACTING DIRECTOR: STANDARDS SETTING AND DEVELOPMENT



SOUTH AFRICAN QUALIFICATIONS AUTHORITY

UNIT STANDARD:

1

Identify engineering tools, material and equipment and explain the purpose and function of each

SAQA US ID	UNIT STANDARD TITLE		
120086	Identify engineering tools, material and equipment and explain the purpose and function of each		
SGB NAME	NSB 06	PROVIDER NAME	
SGB Mining and Minerals	Manufacturing, Engineering and Technology		
UNIT STANDARD TYPE	FIELD DESCRIPTION	SUBFIELD DESCRIPTION	
Regular	Manufacturing, Engineering and Technology	Fabrication and Extraction	
ABET BAND	CREDITS	NQF LEVEL	UNIT STANDARD TYPE
Undefined	3	Level 2	Regular

SPECIFIC OUTCOME 1

Identify tools used in an engineering environment.

SPECIFIC OUTCOME 2

Identify equipment used in an engineering environment.

SPECIFIC OUTCOME 3

Identify materials used in an engineering environment.