



SOUTH AFRICAN QUALIFICATIONS AUTHORITY (SAQA)

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

Aerospace Operations

registered by Organising Field 10, Physical, Mathematical, Computer and Life Sciences, publishes the following unit standards for public comment.

This notice contains the titles, fields, sub-fields, NQF levels, credits, and purpose of the unit standard upon which the qualification is based. The full unit standard can be accessed via the SAQA web-site at www.saqqa.org.za. Copies may also be obtained from the Directorate of Standards Setting and Development at the SAQA offices, SAQA House, 1067 Arcadia Street, Hatfield, Pretoria.

Comment on the unit standards should reach SAQA at the address ***below and no later than 4 June 2007***. All correspondence should be marked **Standards Setting – Aerospace Operations** addressed to

The Director: Standards Setting and Development
SAQA
Attention: Mr. D. Mphuthing
Postnet Suite 248
Private Bag X06
Waterkloof
0145
or faxed to 012 –431-5144
e-mail: dmphuthing@saqa.org.za

DR. S. BHIKHA
DIRECTOR: STANDARDS SETTING AND DEVELOPMENT



SAQA US ID	UNIT STANDARD TITLE		
244157	Conduct low-level formation aerobatic manoeuvres		
SGB	PROVIDER		
SGB Aerospace Operations			
FIELD	SUBFIELD		
10 - Physical, Mathematical, Computer and Life Sciences	Physical Sciences		
ABET BAND	UNIT STANDARD TYPE	NQF LEVEL	CREDITS
Undefined	Regular	Level 6	10

SPECIFIC OUTCOME 1

Assess formation member-readiness to perform low-level formation aerobatic manoeuvres

SPECIFIC OUTCOME 2

Plan a flight that includes low-level formation aerobatic manoeuvres.

SPECIFIC OUTCOME 3

Conduct a low-level formation aerobatic manoeuvres flight briefing

SPECIFIC OUTCOME 4

Fly low-level formation aerobatic manoeuvres during actual flights

SPECIFIC OUTCOME 5

Review team performance after conducting a low-level formation aerobatic manoeuvre flight.



SGB		PROVIDER	
SGB Aerospace Operations			
FIELD		SUBFIELD	
10 - Physical, Mathematical, Computer and Life Sciences		Physical Sciences	
ABET BAND	UNIT STANDARD TYPE	NQF LEVEL	CREDITS
Undefined	Regular	Level 6	10

SPECIFIC OUTCOME 1

Assess self-readiness to perform low-level aerobatic manoeuvres

SPECIFIC OUTCOME 2

Plan a low level flight taking into account the aerobatic manoeuvres portion of the flight.

SPECIFIC OUTCOME 3

Fly low-level aerobatic manoeuvres during actual flights

SPECIFIC OUTCOME 4

Review own performance after conducting a low-level aerobatic manoeuvre flight