



**AUSTRALIAN VALIDATION OF UNITED STATES OF AMERICA
CERTIFICATION FOR SPECIAL FORM RADIOACTIVE MATERIALS
CERTIFICATE NUMBER USA/0696/S-96, REVISION 4
ARPANSA CERTIFICATE NUMBER AUS/2008-22/S-96 REVISION 2**

(a) Type of Certificate

This certificate validates the Original Certificate issued by the United States of America as Competent Authority Certification for Special Form Radioactive Materials Certificate USA/0696/S-96, Revision 4 (the "Original Certificate").

(b) Competent Authority Identification Mark

AUS/2008-22/S-96 Revision 2.

(c) The issue date and expiry date of this Certificate

The issue date of this Certificate is 26 February 2009. The expiry date is 28 February 2011 as described in the Original Certificate unless suspended, cancelled or revoked earlier.

(d) IAEA Regulations

The applicable edition of the IAEA Regulations for the Safe Transport of Radioactive Material is the 2005 Edition.

(e) Source Identification

QSA Global Inc. Model II Source Capsule.

(f) Source Description

As described in Item 2 in the Original Certificate.

(g) Radioactive Contents

As described in Item 3 in the Original Certificate.

(h) Quality Assurance

As described in Item 5 in the Original Certificate.

(i) Special Conditions

As described in Item 4 in the Original Certificate.

(j) Signature and identification of the certifying official

A handwritten signature in black ink, appearing to read 'P. Burns', with a stylized flourish at the end.

Peter Anthony Burns

Acting Chief Executive Officer

Australian Radiation Protection and Nuclear Safety Agency

Competent Authority for the transport of radioactive materials by road and rail, by
Commonwealth entities in Australia.