



**QSA Global
GmbH**

Gieselweg 1
38110 Braunschweig
Postfach 11 37
38001 Braunschweig
Germany
Tel. +49 5307 932-0
Fax +49 5307 932-194

CERTIFICATE

No. 101287 – OH 723, ...

for Sealed Radioactive Source/s

22 August 2006

Source Type: Beta Source/s

Product code CFCB10497
Drawing VZ-806/2
Quantity 10 off
Source no/s. OH 723, OH 724, OH 725, OH 726, OH 727, OH 728, OH 729, OH 730,
OH 731, OH 732
Nuclide Carbon-14

Measurement Data

Nominal activity each 3.7 MBq
Reference date 18 August 2006
Traceability* Defined on page 2

**Leakage and
Contamination Test/s**

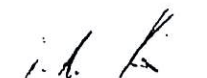
Test method/s* I
Test/s passed on 21 August 2006

Additional Information

ISO classification* C.34343
Special Form approval* ---
US model no. ---
Remark ---

* see page 2 for explanation

QSA Global GmbH


(Production Manager)



FAI Instruments s.r.l.
Via Aurora, 15
00013 Fonte Nuova (Roma)
Tel (+39) 06 9050248
Tel (+39) 06 90532398
Fax (+39) 06 90539008
E-mail info@fai-instruments.it
Site www.fai-instruments.it

Iscrizione REA 1005936
Data iscr. Reg. Imp. 19/4/02
Partita IVA 07023701001
Cod. Fisc. 07023701001
Capitale sociale € 12000

DECLARATION

FAI Instruments S.r.l. commits itself to collect and to provide for the subsequent disposal of the radioactive source installed inside the instrument SWAM 5a Dual Channel Monitor S/N 157 at the end of the source useful life, in compliance with the applicable regulations.

Source characteristics:

Type: Sealed beta source
Product code: CFCB10497
Drawing: VZ-806/2
Nuclide: C14
Nominal activity: 3.7 MBq
ISO classification: C.34343
Useful life: 10 years
Source number: OH 731

Fonte Nuova, 28/09/2009

THE MANAGING DIRECTOR

