

MATERIALS LICENSE  
SUPPLEMENTARY SHEET

License number

32-23067-01

Docket or Reference number

030-20234

Amendment No. 01

Associated Technologies Incorporated  
212 S. Tyson Street  
Suite 300  
Charlotte, North Carolina 28281

In accordance with letter dated May 22, 1985, License Number 32-23067-01 is amended as follows:

Items 6, 7, 8 and 9 are amended to read:

6. Byproduct, source, and/or special nuclear material

7. Chemical and/or physical form

8. Maximum amount that licensee may possess at any one time under this license

A. Cesium 134

A. Any

A. Not to exceed 11 millicuries per device and 10 curies total

B. Cesium 137

B. Any

B. Not to exceed 7 millicuries per device and 10 curies total

C. Chromium 51

C. Any

C. Not to exceed 22 millicuries per device and 100 curies total

D. Cobalt 58

D. Any

D. Not to exceed 64 millicuries per device and 10 curies total

E. Cobalt 60

E. Any

E. Not to exceed 159 millicuries per device and 10 curies total

F. Iron 59

F. Any

F. Not to exceed 2 millicuries per device and 10 curies total

G. Manganese 54

G. Any

G. Not to exceed 5 millicuries per device and 10 curies total

H. Strontium 90

H. Sealed sources

H. Not to exceed 1 microcurie per source

9. Authorized use

A. through H. For receipt, possession and storage incident to transportation except the strontium 90 sources may also be used as instrument check sources.

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

PAUL R. GUINN

Date JUL 11 1985

By

Region II, Nuclear Materials  
Safety Section  
101 Marietta Street, Suite 2900  
Atlanta, GA 30323

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