



REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES  
SAFETY EVALUATION OF DEVICE  
(AMENDED IN ITS ENTIRETY)

NO: NR-8126-D-803-E    DATE: January 9, 2002  
(formerly NR-352-D-103-E)

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DEVICE TYPE: Personal Markers

DESCRIPTION:

The Model ML-417xx series of personal markers covers 5 designs of markers, each meeting a specified range of dimensions, containing from 1 to 3 light sources. Each light source may contain up to 40 millicuries (1.48 GBq) of tritium. The 5 designs include 1, 2, and 3 bar sight markers, and 1 and 2 dot sight markers.

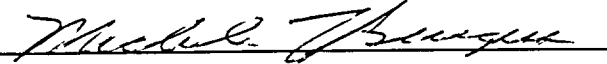
REFERENCES:

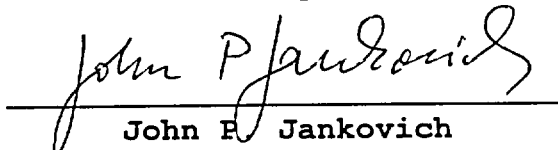
The following supporting documents for **the distributor's** watches and altimeters are hereby incorporated by reference and are made a part of this registry document.

- . HESCO's applications dated January 23, 1997, with enclosures thereto.
- . HESCO's and Scopus' letters dated December 9, 1997, November 5, 1997 (3 letters), and September 3, 1997, with enclosures thereto.
- . IMX/HESCO letters dated October 31, 2001, and August 6, 2001, with enclosures thereto.

ISSUING AGENCY:

U.S. Nuclear Regulatory Commission

Date: January 9, 2002 Reviewer:   
Michele L. Burgess

Date: January 9, 2002 Concurrence:   
John P. Jankovich