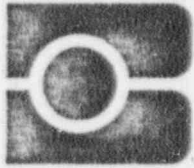


BRADY



ADHESIVE
AND
GRAPHICS
CHEMISTRY



DCS
W. H. BRADY CO.
TECHNICOTE DIVISION

January 30, 1981

Division of Fuel Cycle and Material Safety
Office of Nuclear Safety, and Safeguards
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Sir:

The Technicote Division of W.H. Brady Company has purchased and is going to use the LFE Radiation Gauges to measure the weight of pressure sensitive tape. Measurements will be made on a moving line, where adhesive is applied to a substrate. One gauge will measure the substrate while the other will measure the substrate plus adhesive.

In order to possess and use these gauges, W.H. Brady Company must receive a license from the Nuclear Regulatory Commission.

With this letter I have enclosed NRC Application Form 313(1), W.H. Brady Company Technicote Division Radiation Program, LFE Corporation Radiation Technology Course and License Fee.

Radiation Technology Course was provided by LFE Corporation on January 28 - 29, 1981.

Please, assist in processing this application.

Sincerely,

W.H. BRADY COMPANY
TECHNICOTE DIVISION

Ary S. Mirochnik
Senior Design Engineer

ASM/by

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