



RECEIVED
U.S. NRC

Westinghouse
Electric Corporation

Water Reactor
Divisions

1979 AUG 3 AM 11 04

Nuclear International Divisions
Box 355
Pittsburgh Pennsylvania 15230

EXPORT/IMPORT
AND
INTERNAT'L SFGRODS

XSNM01555
11000751

July 30, 1979

Mr. M. Peterson
Acting Deputy Director
U. S. Nuclear Regulatory Commission
Export/Import and International Safeguards
Washington, D. C. 20555

Dear Mr. Peterson:

Please grant us a license to export twelve nuclear fuel pellet samples to the Swiss Federal Institute for Reactor Research in Switzerland.

The twelve pellet samples will contain up to 7 grams of U-235 contained in up to 160 grams of Uranium. The samples will be enriched up to a maximum of 3.45 w/o U-235.

The samples will be analyzed by the Swiss Federal Institute as part of the quality control audit for the NOK reactor in Beznau, Switzerland.

Any residue from the samples will be retained in the EIR waste disposal and remain in their records.

A copy of the Swiss end use statement is attached.

All pellets are packed and ready for shipment once the license is issued.

Yours truly,

R. P. Keenan
International Customer Services

/cg

Attachment

7908220424

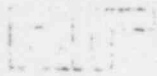
cc: C. G. Dahlstrom
C. W. Thiessen

Comp. Cool

289

end use

31



EIDG. GEMEINSCHAFTL. REAKTORFORSCHUNGS-
 INSTITUT FEDERAL DE RECHERCHES EN MATIERE DE REACTEURS

6303 WÜRENLINGEN (Schweiz)
 Telegramme: REAKTOR WÜRENLINGEN
 Telefon (055) 601741
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Westinghouse Electric Corp.
 Nuclear Fuel Division
 Box 355
 Attn. Mr. George Holton

Pittsburgh, Pa. 15230

USA

Ihr Zeichen
 V. référence

Ihre Nachricht vom
 V. communication du

Unser Zeichen
 N. référence

6303 Würenlingen

SEM/crm

June 21, 1979

End Use Statement

The Swiss Federal Institute for Reactor Research has agreed to test the physical properties and metallography of 12 fuel pellets containing approximately 130 grams of uranium for the year 1979 for NOK - Kernkraftwerk Beznau.

These 12 fuel pellets have a nominal enrichment of 3.40 w/o U-235 and will be delivered by Westinghouse Electric Corp.

EIR is a government organization having a safeguards agreement with IAEA-Wien.

Any residues from these fuel pellets will be stored in EIR waste disposal storage and remain in our records.

SWISS FEDERAL INSTITUTE
 FOR REACTOR RESEARCH

H. Gränicher

Prof. H. Gränicher

G. Ullrich

G. Ullrich

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