

December 2, 2002

Prof. Dr. Wolfgang Kröger
Department Head
Paul Scherrer Institut
Research Department
CH-5232 Villigen PSI
Switzerland

Dear Dr. Kröger:

In response to your letter dated November 18, 2002, I would like to thank the Paul Scherrer Institut (PSI) for offering to provide reports and test data related to passive BWR containment performance.

The NRC is interested in obtaining the data and reports related to tests P6 and P7 from the TEPSS series of tests in the PANDA facility. This information will be used by the NRC and its contractors for code validation purposes. These data will not be used for commercial purposes or be made available to third parties without the written consent of PSI. The NRC also acknowledges that PSI will not have any further obligation to support the interpretation or analysis of the data. If reports are published, PSI will receive acknowledgment for supplying the data.

The NRC is interested in obtaining this data at the earliest convenience of PSI. The data and accompanying test reports should be sent to the following address.

Dr. Chris Boyd
USNRC Mail Stop T-10 E32
11545 Rockville Pike
Rockville, MD 20852

I look forward to continued collaboration and exchanges between the NRC and PSI.

Sincerely,

Original signed by F. Eltawila

Farouk Eltawila, Director
Division of Systems Analysis and Regulatory Effectiveness
Office of Nuclear Regulatory Research

Prof. Dr. Wolfgang Kröger
Department Head
Paul Scherrer Institut
Research Department
CH-5232 Villigen PSI
Switzerland

December 2, 2002

Dear Dr. Kröger:

In response to your letter dated November 18, 2002, I would like to thank the Paul Scherrer Institut (PSI) for offering to provide reports and test data related to passive BWR containment performance.

The NRC is interested in obtaining the data and reports related to tests P6 and P7 from the TEPSS series of tests in the PANDA facility. This information will be used by the NRC and its contractors for code validation purposes. These data will not be used for commercial purposes or be made available to third parties without the written consent of PSI. The NRC also acknowledges that PSI will not have any further obligation to support the interpretation or analysis of the data. If reports are published, PSI will receive acknowledgment for supplying the data.

The NRC is interested in obtaining this data at the earliest convenience of PSI. The data and accompanying test reports should be sent to the following address.

Dr. Chris Boyd
USNRC Mail Stop T-10 E32
11545 Rockville Pike
Rockville, MD 20852

I look forward to continued collaboration and exchanges between the NRC and PSI.

Sincerely,

Original signed by F. Eltawila

Farouk Eltawila, Director
Division of Systems Analysis and Regulatory Effectiveness
Office of Nuclear Regulatory Research

Distribution: SMSAB R/F

DSARE R/F

C:\ORPCheckout\FileNET\ML023360282.wpd

*See previous concurrence

OAD in ADAMS? (Y or N) Y ADAMS ACCESSION NO.: ML023360282 TEMPLATE NO. RES-006

Publicly Available? (Y or N) Y DATE OF RELEASE TO PUBLIC 10 SENSITIVE? N

To receive a copy of this document, indicate in the box: "C" = Copy without enclosures "E" = Copy with enclosures "N" = No copy

OFFICE	SMSAB		SMSAB		C:SMSAB		D:DSARE	
NAME	CBoyd:mb		ANotafranceso		JRosenthal		FEltawila	
DATE	11/26/02*		11/26/02*		11/26/02*		12/02/02*	