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17 March 2008

ATTN: Document Control Desk
 Director, Spent Fuel Project Office
 Office of Nuclear Material Safety and Safeguards
 U.S. Nuclear Regulatory Commission
 11555 Rockville Pike
 One White Flint
 Rockville, MD 20852

RE: Type B Certificate USA/9296/B(U)-96

Dear Director:

In addition to our request submitted 19 December 2007, QSA Global requests a minor optional change to the package design. Enclosed is drawing R88000 Rev L which adds an optional ball detent as part of the slider mechanism for the front plate shutter (see sheet 4 of 5). This optional configuration is made to enhance operation of the shutter when the package is used as a radiation exposure device.

The slider detent will have no impact on the current requirements for preparation of the package for transport as described in Section 7 of the SAR. This change will also have no impact on the package's ability to continue to meet the requirements as a Type B(U) transportation package since its presence does not change or affect how the package is prepared for shipment under the Type B(U) approval. The added weight of this component is insignificant and will fall within the current maximum package weight limitations on the Type B(U) certificate. Under normal and hypothetical accident conditions, packages incorporating this optional construction will perform the same as previously tested containers. Again, this modification affects use of the container as a radiation exposure device only. Should you have any questions regarding this amendment request please contact me at (781) 505-8241.

Sincerely,

Lori Podolak
 Senior Regulatory Affairs Specialist
 Regulatory/Health Physics Department

RA/QA Approval

17 Mar 08

Date

Engineering Approval

18 Mar 08

Date

Enclosures: Drawing R88000 Revision L

CC: Mr. Robert Nelson
 Division of Spent Fuel Storage and Transportation
 Office of Nuclear Material Safety and Safeguards
 U.S. Nuclear Regulatory Commission
 11555 Rockville Pike, Mailstop: EBB-3D-02M
 Rockville, MD 20852

NMSSO1

Figure Withheld Under 10 CFR 2.390

		QSA GLOBAL	DESCRIPTIVE DRAWING
40 NORTH AVE, BURLINGTON, MA 01803			
TITLE MODEL 880 PROJECTOR			
SIZE	DWG. NO.	R88000	REV
A	SCALE: NONE	SHEET 1 OF 5	L

Figure Withheld Under 10 CFR 2.390

		QSA GLOBAL		DESCRIPTIVE DRAWING	
40 NORTH AVE, BURLINGTON, MA 01803					
TITLE MODEL 880 PROJECTOR					
SIZE	DWG. NO. R88000			REV	
A	SCALE: NONE		SHEET 2 OF 5		L

Figure Withheld Under 10 CFR 2.390

 QSA GLOBAL		DESCRIPTIVE DRAWING	
40 NORTH AVE, BURLINGTON, MA 01803			
TITLE		MODEL 880 PROJECTOR	
SIZE	DWG. NO.	REV	
A	R88000	L	
SCALE: NONE		SHEET 3 OF 5	

Figure Withheld Under 10 CFR 2.390

		DESCRIPTIVE DRAWING
40 NORTH AVE, BURLINGTON, MA 01803		
TITLE MODEL 880 PROJECTOR		
SIZE	DWG. NO. R88000	REV
A	SCALE: NONE	L
		SHEET 4 OF 5

Figure Withheld Under 10 CFR 2.390

		QSA GLOBAL	DESCRIPTIVE DRAWING
40 NORTH AVE, BURLINGTON, MA 01803			
TITLE MODEL 880 PROJECTOR			
SIZE	DWG. NO.	R88000	REV
A	SCALE: NONE	SHEET 5 OF 5	L