



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

April 6, 2105

KRISS USA, Inc.
ATTN: Hikaru Okamura
Compliance Manager
912 Corporate Lane
Chesapeake, VA 23320

SUBJECT: REQUEST FOR ADDITIONAL INFORMATION, KRISS USA DATED
MARCH 11, 2015

Dear Mr. Okamura:

This letter is in response to your amendment request dated March 11, 2015, requesting an amendment for Registration Certificates NR-1368-D-101-E. In reviewing your request, we find that additional information is required to complete our review. In the enclosure to this letter, we have summarized the issues not addressed in your application.

Please submit the requested information within 30 calendar days of the date of this letter. If we have not received complete information within 30 days, we will consider your amendment request as having been abandoned by you. This is without prejudice to the submission of a complete new amendment request.

If you have any questions, please contact me at Lymari.Sepulveda@nrc.gov or (301) 415-5619.

Sincerely,

/RA/

Lymari Sepulveda, Mechanical Engineer
Materials Safety Licensing Branch
Division of Materials Safety, State, Tribal
and Regulatory Programs
Office of Nuclear Material Safety
and Safeguards

Enclosure: As stated

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Enclosure: As stated
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NAME	Lymari Sepulveda	Tomas Herrera w/comments	Hipolito Gonzalez	Lymari Sepulveda
DATE	04/06/2015	04/06/2015	04/06/2015	04/06/2015

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**KRISS USA, Inc. Amendment Request dated March 11, 2015
Request for Additional Information**

The U.S. Nuclear Regulatory Commission (NRC) staff has reviewed the KRISS USA, Inc. amendment request dated March 11, 2015, and determined that additional information is needed to amend Registration Certificates NR-1386-D-101-E. In order to continue with our review, please address the questions listed below. This information is required by 10 CFR 32.210 and described in the relevant guidance document NUREG-1556 Volume 3 titled "Applications for Sealed Source and Device Evaluation and Registration."

1. Description

- 1.1. Please describe the differences between Models NR1 (rear and front sight) with NR2 (rear and front sight).
- 1.2. Please describe the differences between Models NR3 (rear and front sight) with NR4 (rear and front sight).
- 1.3. Please describe the differences between Models NR5 (front sight) with NR6 (front sight).
- 1.4. The dimensions provided in your drawings show tolerances provided for Models the NR2 (rear and front sight), NR4 (rear and front sight), and NR6 (front sight) with large difference ranges. Please confirm that the tolerances provided in the drawings are correct. Alternatively, if the "±" dimensions are meant to identify a range in dimensions, please state so and provide the maximum and minimum dimensions including tolerances.
- 1.5. Please provide a table similar to the one in your registration certificate providing the Halo Series Gun Sight dimensions. The table should include any range in dimensions for the devices.
- 1.6. Please confirm that there will be no changes in the materials of construction used in the new devices.
- 1.7. Please describe the how the new devices will be attached to the firearm.

2. Prototype testing

- 2.1. Please indicate if the prototype testing performed in the Models NR1 is applicable to the new 8 additional devices.

Enclosure

3. Quality Assurance

- 3.1. Please confirm that there have been no changes to KRISS USA's Quality Assurance Program and that the new devices will be manufactured in accordance with the commitments provided as part of your Quality Assurance Program.