

Miller, Debra

From: Phil Howe <phil@hivizsights.com>
Sent: Wednesday, April 05, 2017 6:20 PM
To: Herrera, Tomas
Subject: [External_Sender] RE: Follow-up clarifications for North Pass amendment dated December 27, 2016

Hello Mr. Herrera,

Please find the answers to your question in red below:

Good Afternoon Mr. Howe,

We have reviewed North Pass Ltd.'s response to the NRC's RAI dated March 10, 2017. We do have two items for clarification:

1. Should the Fort Collins, Colorado address remain on the device registration certificate? **No. Please remove the Fort Collins, Colorado Address**
2. Please confirm that the dimensions designated as "F" in the gun sight drawings represent the wall thickness surrounding the tritium light source and confirm that the minimum amount of material surrounding the light sources will be 0.013 inches. **Dimension "F" in the gunsight drawing represents the metal wall thickness surrounding the source sub assembly. The source itself is additionally surrounded by a Plastic sleeve. Please reference any of the assembly drawings in attachment B of the original application for the construction specifics. The minimum metal thickness surrounding the source sub assembly is .013".**

Phillip D. Howe

President & CEO



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From: Herrera, Tomas [mailto:Tomas.Herrera@nrc.gov]
Sent: Wednesday, April 05, 2017 12:14 PM
To: Phil Howe <phil@hivizsights.com>
Cc: Sepulveda, Lymari <Lymari.Sepulveda@nrc.gov>
Subject: Follow-up clarifications for North Pass amendment dated December 27, 2016

Good Afternoon Mr. Howe,

We have reviewed North Pass Ltd.'s response to the NRC's RAI dated March 10, 2017. We do have two items for clarification:

1. Should the Fort Collins, Colorado address remain on the device registration certificate?
2. Please confirm that the dimensions designated as "F" in the gun sight drawings represent the wall thickness surrounding the tritium light source and confirm that the minimum amount of material surrounding the light sources will be 0.013 inches.

Please let me know if you have any questions.

Thank you,
Tomas Herrera
SSD Team Leader
U.S. NRC
NMSS/MSTR/MSLB
301-415-7138