



June 22, 2020

Lance J Rakovan, PMP  
State, Federal & Tribal Liaison Project Manager  
Office of Nuclear Material Safety & Safeguards  
US Nuclear Regulatory Commission  
Washington, DC 20555

Bruker Detection Corp.  
40 Manning Road  
Billerica, MA 01821 USA  
Tel: (978) 663-3660  
Fax (978) 667-4706  
[www.bruker.com/detection](http://www.bruker.com/detection)

RE: Reply to your email dated June 16, 2020  
Amendment Request for US NRC Exempt Device Registration No. NR-1101-D-102-E to  
add the Water Chemistry RAID-M 100.

Dear Mr. Rakovan:

This letter is in reply to your email dated June 16, 2020 regarding our amendment request to our  
US NRC Exempt Device Registration No. NR-1101-D-102-E to add the Water Chemistry  
RAID-M 100.

Enclosed as Attachment A is the image of the proposed label for the device. The label will retain  
the name RAID-M 100 and will only contain a different part number. The term "Water  
Chemistry RAID-M 100" will not appear on the label.

Enclosed as Attachment B is a drawing showing the location of the label on the device. The  
label is located at position no. 4.

If you have any questions please call me at 978.633-3660, ex 1307 or email me at  
[George.Gleason@brukerdetection.us](mailto:George.Gleason@brukerdetection.us)

Sincerely.

A handwritten signature in black ink that reads "George Gleason". The signature is fluid and cursive, with the first and last names clearly legible.

George Gleason  
Radiation Safety Officer