
From: Norton, Vince
Sent: Thursday, October 30, 2008 1:26 PM
To: Boyles, Derek
Subject: RE: MODEL 770 TRIGGER

I looked at all of the samples under the microscope. I thought that the edges looked OK. I'm not sure what I saw is going to cause us any issues. The surface finish did look pretty bad under the scope however. You can definitely see the peaks and valleys in the ground surface. I think they need to improve that but I'm not sure of the effects of what I saw on the edges. We can ask them if there is anything that can be done to improve that area.

From: Boyles, Derek
Sent: Thursday, October 30, 2008 12:56 PM
To: Norton, Vince
Subject: RE: MODEL 770 TRIGGER

Vince, you can return them. What did you think about the engagement surface at the corner just before the drop off?

Thanks,

Derek Boyles
Quality Engineer
Remington Arms Company, Inc.
22 Rifle Trail
Hickory, KY 42051
Phone: 270-856-4227
Fax: 270-856-3233
www.remington.com

From: Norton, Vince
Sent: Thursday, October 30, 2008 10:50 AM
To: Boyles, Derek
Subject: MODEL 770 TRIGGER

Derek,
I have checked the surface finish on the 5 trigger samples that you sent. I got the following results for average surface finish, Ra:

Sample #	Ra (micro inches)
23	17.3
FA2	36.1
18	59.6
FA3	16.7
15	41.3

Do you need me to send these triggers back to you?

Vince Norton