

John Trull

From: Trull, John
Sent: 05/11/2003 10:37:03 AM
To: Danner, Dale; Hennings, James
CC: Franz, Scott
BCC:
Subject: RE: Guide Gun DAT Status

I concur with Dale. (Did I really just say that?)

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-----Original Message-----

From: Danner, Dale
Sent: Wednesday, May 07, 2003 1:46 PM
To: Hennings, James
Cc: Franz, Scott; Trull, John
Subject: FW: Guide Gun DAT Status

Jim,

Attached find our last activity on the Guide Gun. . . At this point we experienced cracking stocks at the 300 round level using the single screw design and at the 600 rnd point with the double screw design. . . . Marketing agreed to this level of performance but requested further design work (rivet design) to further enhance the stock strength. . . . My belief is that if the product goes in excess of 1000 rounds without cracks developing that is a reasonable performance point for this product. . . . Marketing may wish to comment on this point further. . . .

For the Sycamore stock test I would also add SAAMI drop/jar/rotation and the thermal testing as well. . . I will locate the original DAT plan and get that forwarded up to you. . . .
Dale

-----Original Message-----

From: Franz, Scott
Sent: Wednesday, January 15, 2003 9:49 AM
To: Trull, John
Cc: Murphy, Randall S.; Diaz, Danny; Danner, Dale; Snedeker, Jim; Reesor, Phillip K.; Bunting, Jay; Mroz, John B.; Perniciaro, Stephen
Subject: RE: Guide Gun DAT Status

John:

All testing is now complete. The 40 lb. trigger tests, obstructed bore and high pressure abuse tests were completed with no issues. Randy is proceeding with transmittal. The Test Lab supports the activity to evaluate the riveted design. A test was run where a cracked and setback stock was fired 5 times with standard ammunition to confirm that this condition is only a warranty concern. Results confirm this position. Please call if you have any further questions.

Scott Franz

-----Original Message-----