1981 letter on use of reproduction Luger and High Power shoulder stocks

DEPARTMENT OF THE TREASURY BUREAU OF ALCOHOL, TOBACCO AND FIREARMS WASHINGTON, D.C. 20226

MAY 29 1981

T:T:F:CHB 7540

Dr. Odin international Fairfax, VA

Dear Dr. :

This refers to your letters of March 13 and March 30, 1981, in which you ask that certain Luger and Browning Hi-Power pistols equipped with reproduction shoulder stocks be considered for removal from the provisions of the National Firearms Act.

It is not the policy of this Bureau to render a classification on a shoulder stock which in and of itself is not subject to the provisions of the Gun Control Act or the NFA. However, as you are aware, certain Luger and Browning Hi-Power pistols when accompanied by original shoulder stocks have been removed from the purview of the NFA.

Our Firearms Classification Panel has examined your request and it is their opinion that the above mentioned pistols equipped with currently made reproduction shoulder stocks which either duplicate or closely approximate the dimensions and configuration of the original stocks would also be primarily of interest to collectors and not likely to be used as weapons. Therefore, any Luger or Browning Hi-Power pistol which would be removed from the purview of the NFA if equipped with an original shoulder stock, would also not be subject to the NFA if equipped with a reproduction shoulder stock which either duplicates or closely approximates the dimensions and configuration of the original stock.

It must be pointed out that should one of the subject reproduction stocks be attached to any handgun which has not been specifically removed from the purview of the NFA with an original stock, the combination would be subject to all of the registration and transfer provisions of the NFA.

We trust that the foregoing has been responsive to your inquiry. If we can be of any further assistance, please contact us.

Sincerely yours,

[signed] C. Michael Hoffman Assistant Director (Technical and Scientific Services)