THE DUNDEE AND DISTRICT PHILATELIC SOCIETY **CENTENARY PERFORATOR David Stirrups FRPSL**

As a contribution to our centenary celebrations in 2005 I thought it would be nice to have our own perfins. Charles Gibson, a Dental School instrument technician, over many lunch hours, turned my sketchy design into a device capable of perforating up to five stamps if stacked or folded

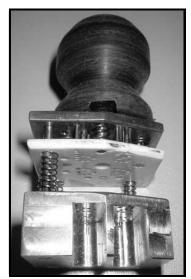
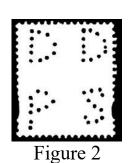


Figure 1

on top of one another. Figure 1 shows the overall finished machine and figure 2 the resultant perfin. Rov Gault Society the Catalogue Editor has given design the catalogue this number D1365.01.



The device consists of a brass

base, (figures 3 & 4), drilled to accept the steel perforating pins, four small pins against which to locate the stamps and three corner rods on which to locate the superstructure. These rods

sit inside cylindrical holes that accommodate the springs that are compressed when making the perfins and raise the superstructure afterwards. The lower part of the superstructure is a plastic plate

pushed down

the

in

the perfins before further pressure makes the holes. To this pressure plate is fixed a brass plate that carries the perforating pins and is supported by four further

springs are compressed in the second

spring loaded rods (figure 6).

secure the stamps

position as the first

phase of making



Figure 3



Figure 4

(figure 5) that fits over the location rods of the base and is drilled for the perforating pins to pass through. This plate is

to

correct



Figure 5

Bulletin 347 (April 2007) Page 18

These



Figure 6

stage, when further pressure pushes the perforating pins through the stamps and lift the pins out when pressure is released. A turned knob completes the device.

Some 200 perfins were made mainly on Scottish first and second-class stamps before two of the pins broke and there are

about another 20 stamps made with the damaged state.