PERFINS of Great Britain. Introduction

How G.B. Perfins are Catalogued.

For inclusion of a die in ‘The Perfin Society’s New Illustrated Catalogue of Great British Perfins’, ‘NIC’ for short, the definition of a Perfin has been taken to be:

“A Great British postage stamp (or some other G.B. stamp valid for postage) which has been perforated with the initials of a company (and/or a geometric shape) prior to the use of the stamp as postage on a postal item or as a receipt”.

This definition allows the inclusion of the following items:

- Postal Stationery
- Railway Parcel Stamps
- Telegraph Stamps
- Inland Revenue Stamps

Prior to the issue of the first sections of the ‘NIC’ in 1994, G.B. Perfins were catalogued using the following format:

- Perfin Society Catalogue Number (usually based on original Tilles cat number)
- Letter arrangement
- Number of holes in each letter (or symbol), excluding stops
- Overall height (in mm) of letters (or symbols) - ampersand height is usually ignored
- Ampersand type
- Name of user(s), including address & trade (where known)
- Die in use date range based on known dates and stamp issues reported

For example:

<table>
<thead>
<tr>
<th>Cat No</th>
<th>Letters</th>
<th>Spec</th>
<th>Height</th>
<th>Type</th>
<th>Identity</th>
<th>Die in use</th>
<th>Die Config</th>
</tr>
</thead>
<tbody>
<tr>
<td>A1180.01</td>
<td>AC/&amp;L</td>
<td>10,8/15,7</td>
<td>4½</td>
<td>IIIb</td>
<td>Ø Adams, Clark &amp; Linden, Drapers, George St, Plymouth.</td>
<td>1877-1905</td>
<td></td>
</tr>
</tbody>
</table>

Each of the components listed above will be discussed in detail.

- **Perfin Society Catalogue Number**

This is an identifying code allocated to each different Perfin pattern by the catalogue editor of the Perfin Society and prefixed by the first letter of the Perfin, or ‘Des’ for Designs and ‘Num’ for Numbers. These catalogue numbers are used in Perfin Society articles, auctions and catalogues, although the preceding letter is sometimes omitted. Catalogue numbers may also have additional letter suffixes, the most important of which are as follows:

- **m** - Monogram.
- **M** - Multiheaded die.
- **p** - Sloper Wartime Provisional (‘Emergency’ period, nominally 1941-1945).
- **v** - Position (and possibly shape) of letters is variable.

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Monogram (suffix m)
The dictionary definition of a ‘monogram’ is:

“a pattern formed by two or more interwoven initials”.

With regard to Perfins, this interweaving of initials has been interpreted as the sharing of one or more holes between letters. To signify ‘monogram’ status, the catalogue number has the suffix ‘m’. This should not be confused with ‘M’ which is used to signify a multiheaded die.

Multiheaded Die (suffix M)
A perforating die may consist of a single pattern of holes (i.e. a single headed die), or more than one pattern (i.e. a multiheaded die). In the case of a multiheaded die, the patterns may be arranged in a single horizontal row (e.g. 2x1, 3x1, etc), a single vertical column (e.g. 1x2, 1x3, etc), or be multiheaded in both the horizontal and vertical directions (e.g. 2x2, 2x3, 3x2, 3x3, etc). The largest G.B. multiheaded die consists of sixty patterns arranged 12x5.

Sloper Wartime Provisional (suffix p)
On the night of the 8th / 9th May 1941 Sloper’s works were blitzed during an air raid on London, which resulted in the loss of most (if not all) of their ‘in house’ stamp perforating dies. Given the shortages of manpower and materials, and the prevailing spirit of ‘make do and mend’, a simple solution was adopted, and new single letter dies were made. Patterns involving combinations of letters could still be produced by passing the sheets of stamps several times through the perforating machine using a different letter at each pass. Inevitably, due to the manual nature of the process, poor alignment and uneven spacing of letters resulted, perhaps even overlapping. Regular dies were progressively made to replace these ‘Provisionals’.

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Variable die (suffix v)

The following examples all show variability in that the individual letters may involve different numbers of pins from one example to another, or a different placement of letters on the stamp.

‘SPG’ (earlier) Type (prior to c1906, usually 5 pins high).

C8380.06v  K1360.01v  O0100.05v  V1630.02v

‘SPG’ (later) Type (c1906 and after, usually 4 pins high).

L.2620.02v - four examples showing the typical variation to be found.


C8380.06v  K1360.01v  O0100.05v  V1630.02v

Sidney Allchin Patterns.

A2530.02v  C4940.02v  F2765.02v  R2867.01v

The current numbering system was introduced in 1985 by Dr Tony Llewellyn-Edwards and is based on the numbers allocated in ‘The Perfins of Great Britain, A Catalog-Album’ published by Dr Harvey Tilles in 1975.

[For more details see pages 8-9 of the Perfin Society Bulletin N°. 217].

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Letter arrangement.

<table>
<thead>
<tr>
<th>Cat No</th>
<th>Letters</th>
<th>Spec</th>
<th>Height</th>
<th>&amp; Type</th>
<th>Identity</th>
<th>Die in use</th>
<th>Die Config</th>
</tr>
</thead>
<tbody>
<tr>
<td>A1180.01</td>
<td>AC/&amp;L</td>
<td>10.8/15.7</td>
<td>4½</td>
<td>IIIb</td>
<td>Ø Adams, Clark &amp; Linden. Drapers, George St, Plymouth.</td>
<td>1877-1905</td>
<td></td>
</tr>
</tbody>
</table>

The actual letters comprising the Perfin, including any stops, are given as a description. A forward slash (/) indicates a new line; thus “AB/C” means the Perfin consists of the letters “A” and “B” in a horizontal line above (usually centrally) the letter “C”. The ‘o’ of C, the ‘d’ of L, and the ‘td’ of L, etc., usually appear in upper case on the Perfin but smaller in height than the main letters. This is denoted by the use of the lower case letters ‘o’, ‘t’ and ‘td’ rather than the use of capitals with an accompanying measurement. A back-slash (\) also denotes a new line, but the letters are ‘staggered’ diagonally. Other characteristics such as the letter(s) being enclosed in a geometric pattern or the letters arranged in an arch or curve, are described as such alongside.

Examples of One, Two, Three, and Four lines of lettering.

Examples of Diagonal Perfins (Individual letters at an angle), and Staggered Perfins (Individual letters upright).

Examples of curved lettering, letter(s) contained within other letters or geometric patterns, patterns involving numbers or designs, and the unique 'periphery' format of NIC-HOL-SON.

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• **Number of Holes.**

Holes that are obviously missing, probably due to pin damage, are counted as if they were present. The top four pin counts are shown below.

![Perfins of Great Britain](image)

<table>
<thead>
<tr>
<th>Pins</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>154</td>
<td>Des0150.01</td>
</tr>
<tr>
<td>133</td>
<td>H1615.01M</td>
</tr>
<tr>
<td>118</td>
<td>S1415.01</td>
</tr>
<tr>
<td>108</td>
<td>A2300.01</td>
</tr>
</tbody>
</table>

• **Height measurement.**

To help differentiate between Perfins with the same lettering, the height of the letters is also recorded. For any particular letter, this is measured from the centre of the lowest hole to the centre of the highest hole to the nearest ½mm. On occasions, the overall width of the Perfyn is given to help differentiate Perfins with otherwise identical lettering, pin count, and letter height. Note: The height of the ampersand is often smaller than the main letters and not usually taken into account.

• **Ampersand Type.**

There are a number of different types of ampersand, each type is designated by a Roman numeral, which describes the shape of the Head:

‘I’ - Flat  
‘II’ - Triangular  
‘III’ - Square  
‘IV’ - Round.

No additional suffix indicates a Square Back, whereas the suffix ‘a’ is for a Round Back. The suffix ‘b’ is given to an ampersand with a Foot on the leg (see illustration above). Not all of the possible permutations of top, back and foot can be found on G.B. Perfins, but typical examples of those known to exist are shown in the following table.
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For clarity, an example of each of the ten basic ampersand shapes are shown below.

In 2007 John Strange reappraised the figure for the proportion of G.B. Perfin dies that contain an “&”, and arrived at 33%. Now that all G.B. Perfin dies are recorded electronically, this figure is calculated automatically and currently stands at 34.7% - see breakdown below.

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• Name of User.

Most identities have been confirmed by the sighting of a cover or piece with the Perfin used in conjunction with a return address or some other proof of the user, along with a small number that have been confirmed by correspondence with the user. In other cases the user has not been confirmed but is thought to be correct from postmark and/or other evidence. In such cases this assumption is indicated by the symbol Ø preceding the user’s name. Where known, the trade or business of the company is listed along with an address. Note - where multiple users of an individual die are known there is no particular significance to the order in which they are listed, and the quoted die in use date range will not necessarily apply to all the users in the list.

The split between Confirmed and Suspected users is 65%/35%.

Currently the user(s) of 13,920 of the 24,144 known G.B. Perfin Dies have so far been identified, which works out at 57.7%.

• Period of Use.

The tradition of recording the period of use using code letters has been replaced by a realistic estimate of the years when the die was in use. This ‘die in use’ date range is based on the stamp issues involved and known postmark dates. On occasions the watermark, stamp denomination and colour have also helped to further refine the dates. Note - no attempt has been made to record periods of use against individual users where multiple users are involved.

The average life of a die is 12 years, although some dies are exceedingly long-lived. The longest-lived die on record is SC (S1210.04M), which was used by Salford Corporation from 1886 to at least 1995, a period of 109 years. Four more long-lived dies are illustrated below.

- Die configuration.

Applicable to ‘Tomkins’ only - Where the configuration of the patterns in the perforating head is known it is given in the final column as [mxn], indicating ‘m’ similar patterns in each of ‘n’ rows. An additional letter may also be present to indicate the maker, for example:

  S - Sloper, A - Sidney Allchin, B - Baddeley Bros, Sau for Sauvern Ltd, and V - Van der Velde Ltd.

POKO and Michelius affixing machines were sometimes fitted with a single perforating head. These are indicated by [POKO] or [Michelius].

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Additional notes on some special ‘categories’ of perfins.

**Coils.**

The affixing of stamps to postal items by mechanical means involved the use of coils (rolls) of stamps. Both horizontal and vertical delivery types were used. Two affixing machines, the ‘POKO’ and the ‘Michelius’, were capable of perforating initials as well as affixing. On the other hand, the ‘FIXO’ and ‘Multipost’ machines were too small to include a perforating device but they could (and did) use pre-perfinned coils.

![POKO coils](image1)

POKO

L1030.03

L2440.01

![Michelius coils](image2)

Michelius

B3070.02

M0070.03

![FIXO coils](image3)

FIXO

L3100.01

P0620.01

![Multipost coils](image4)

Multipost

E3850.01

T5000.01

**Trade Marks.**

Around *fifteen* G.B. perfins carry the Trade Mark of the company incorporated into the design, four of which are illustrated below.

![Hibernia trademark](image5)

Hibernia

Des0080.01

![Trade Mark](image6)

Trade Mark

Des0930.01

![Sailor's Bead](image7)

Sailor's Bead

C1840.02M

![Trade Mark](image8)

Trade Mark

S0490.01

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‘Blanket’ dies.

When a die producing the initials is much larger than a definitive sized stamp, the complete pattern can only be seen on strips. There are only ten dies which come under the ‘Blanket’ die description, one of which is shown below. “H.C.S.Ltd.” (H1750.01) is known to have been used 1940-1945 by H C Smith Ltd, Warehousemen, The ‘Bull Ring’ House, Birmingham.

‘Perfin’ collecting themes.

PERFINS of Great Britain. Introduction

Summary of G.B. Perfin Dies.

All that is left to do now is show exactly how many G.B. Perfins are currently known, although on a weekly basis we currently add (on average):

- **2 New Dies (DD)**,
- **100 New Stamp values (DDF)**,
- **5 New Identities (Positive/Suspected)**

*Do you think you can add to any of these totals?*

If so, please contact the Catalogue Editor to arrange to provide details.

The following summary table is correct to 19th May 2015.

<table>
<thead>
<tr>
<th>Published</th>
<th>Edition</th>
<th>Section</th>
<th>Published DD</th>
<th>New</th>
<th>Del</th>
<th>Current DD</th>
<th>Current DDF</th>
<th>Idents</th>
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<td>1</td>
<td>1,248</td>
<td>12,074</td>
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<td>1st</td>
<td>B</td>
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<td>5</td>
<td>1,995</td>
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<td>904</td>
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<td>9</td>
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<td>369</td>
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<td><strong>Jul-96</strong></td>
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<td>J</td>
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<td>1,791</td>
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<td>347</td>
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<td>P</td>
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<td>7</td>
<td>2</td>
<td>1,057</td>
<td>10,139</td>
<td>637</td>
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<td>7</td>
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<td>1,792</td>
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<tr>
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<td>T</td>
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<td>8</td>
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<td>929</td>
<td>8,765</td>
<td>540</td>
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<tr>
<td>Nov-07</td>
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<td>V</td>
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<td>5</td>
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<td>190</td>
<td>1,826</td>
<td>105</td>
</tr>
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<td>2nd</td>
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<td>1,808</td>
<td>15,909</td>
<td>1,030</td>
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<tr>
<td>Jan-07</td>
<td>2nd</td>
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<td>22</td>
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<td>23,693</td>
<td>556</td>
<td>105</td>
<td>24,144</td>
<td>243,130</td>
<td>13,920</td>
</tr>
</tbody>
</table>

Section ‘J’ of the ‘NIC’ is currently being compiled with publication planned for early in 2016. This will be followed by a separate issue of Update Sheets for all the other letters. These updates will contain illustrations for the unpublished New Dies (shown in **Blue** above), as well as listing the deletions (shown in **Red** above), and any re-numbering that’s been necessary.

Roy Gault (Catalogue Editor)

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