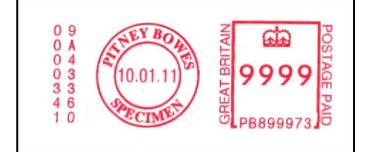


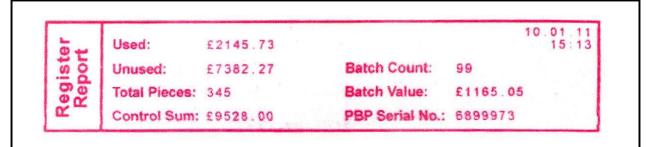
Issue Number 183 Jan 2016



Editor: Alastair Nixon, 7 Bramblegate, Edgcumbe Park, Crowthorne, Berks, RG45 6JA. Tel: +44 (0) 1344 775378 Email: <u>nixon48@gmail.com</u> Web site: <u>http://www.meterfranking.co.uk</u>

# Meter of the Month

My Meter of the Month has been kindly sent by an overseas reader Wang Jingsheng in Beijing. It shows a Pitney Bowes specimen frank from a DM 110i machine with '9999' postage. The interesting point to note is the '899973' serial number which, almost certainly, shows that a number of demonstrations machines were produced with serial numbers allocated in reverse order, starting with '899999'. Readers will recall the reverse order allocations given to the PB7, PB9 and PBP series machines in the 1990s for 'on-loan' machines (see page 68-4). He also sends an example of a 'Register Report' for this machine:



# Francotyp-Postalia PostBase Mini

Peter Huss sends this link to the PostBase Mini: <a href="http://www.ims-franking.co.uk/postbase\_mini.html">http://www.ims-franking.co.uk/postbase\_mini.html</a>

Your editor is certain that this must be the entry-level machine that produces the FP7 serial prefix. It prints up to 15 items per minute, has 'SMART' (Mailmark) technology and incorporates 10 customised advertising images.



# Editorial

This month your editor has again carried out a yearly analysis of sales of new machines from each manufacturer. The analysis indicates that a small reduction in the overall volume of sales from 2014 with the market share between manufacturers remaining fairly constant.

#### Acknowledgements

My thanks this month go to Jon Aitchison, Michael Dobbs, Alan Godfrey, Gwynne Harries, Peter Huss, Duncan James, David Jones, Jan Lannoye, Peter Mantell and Robert Petts for their reports, communications or contributions.

#### Latest Numbers

Below is the list of 'latest numbers' as at the end of January 2016 – with updates shown in red. Please could I have the next reports by the 28th February - thanks.

In the list below, the part of the serial number that directly relates to the model is underlined. Note that those entries that have a date format with hyphen separators are ones in 'Design J' (matrix) format.

Frama (UK)			
Matrix F2, F4, F6	<u>F1</u> 004014	14.12.15	See MN 182
Matrix F12 etc.	<u>FR2</u> 001898	27-01-16	Reported by AN
Francotyp-Postalia	505440700		0
Centormail 240/300	<u>FC511</u> 0729	18-11-15	See MN 181
MyMail / PostagePro PostBase Qi3/4/6/9	<u>FM265</u> 8042 FP6110850	27.02.15 04.08.15	See MN 182 See MN 178
PostBase Qi3/4/6/9	FP6115509	15-01-16	Reported by AN
PostBase Mini	FP7112814	19-01-16	Reported by D James
	<u></u> 2011		
Neopost			
IS-330	<u>N105</u> 3359	15.12.15	See MN 182
IS-350	<u>N11</u> 82582	18.09.15	See MN 179
Various upgraded	<u>N124</u> 0746	31.07.15	See MN 177
IS-480	<u>N30</u> 30571	22.07.15	See MN 177
IS-240 / IS-280	N3319858	18.05.15	See MN 175
IS-240/280 IS-480	NE6008143	21-01-16	Reported by AN
IS-5000/6000	<u>NE8</u> 009338 NE9000466	06-01-16 07-12-15	Reported by AG Reported by AN
13-3000/0000	NL9000400	07-12-13	Reported by AN
Pitney Bowes			
DM160i/220i	<u>PB17</u> 5807	29-01-16	Reported by PM
DM60	<u>PB2</u> 012345	19-01-16	Reported by PM
DM50, 55	<u>PB36</u> 8265	21.10.15	See MN 182
Connect+ 10FC etc.	<u>PB558</u> 027	08-12-15	See MN 182
DM 400, 450, 475	<u>PB6</u> 20820	06.01.16	Reported by PM
DM 400, 450, 475	PB6627568	26-01-16	Reported by AN
DM 110i	<u>PB8</u> 84225	31.12.15	Reported by AN
Advanced Mail Codes			
Advanced Mail Codes AAGK-HY	NE9000321	16-04-15	See MN 174

#### Meter-related web pages

Several web sites report that Royal Mail is planning to increase the gap between Mailmark and older systems. Royal Mail is aiming to migrate 90% of its machine-readable mail to its Mailmark tracking system by March 2017, and is increasing the cost of other systems in comparison to encourage uptake. For example, see:

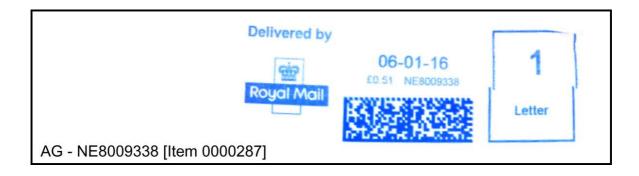
http://www.printweek.com/print-week/news/1153326/royal-mail-to-increase-price-gap-betweenmailmark-and-older-systems

# Latest Number Images

Contributor's initials and other details are shown in the bottom left of each image.



AN - NE6008143 [Item 0000285]

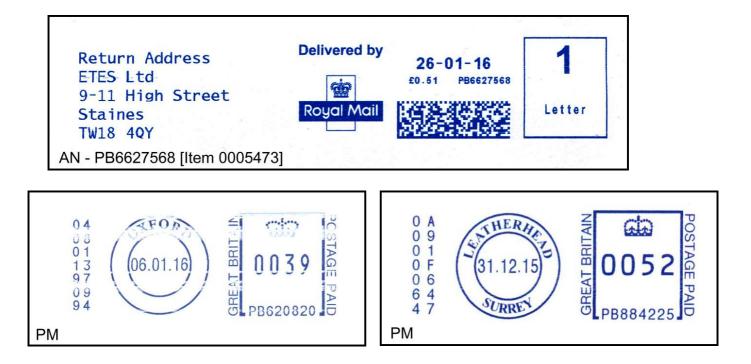


# Latest Number Images continued









# 2015 Machine Sales Statistics

This year I have decided to present the yearly sales statistics slightly differently - by splitting the data into 'Traditional' technology (Design H) and 'SMART' technology (Design J) machines, rather than grouping by volume category.

Note that some Pitney Bowes machines get a new licence number whenever a battery replacement is made - approximately every two years (see p160-5) and this clearly impacts these figures. The extent of this practice is unknown and no attempt has been made to estimate the true figure of sales of new Pitney Bowes machines. The trends, however, remain valid and the analysis appears to indicate that the overall volume of sales is only just down on 2014 figures and the split between the manufacturers remains similar to last year.

Manufacturer	Category	Model	Dec-15	Dec-14	Sales
Frama	Low/Mid vol.	Matrix F2 etc.	F1004014	F1003875	139
F-Postalia	Low volume	MyMail	FM2658042	FM2657744	298
F-Postalia	Low volume	PostBase Qi3 etc.	FP6110850	FP6110743	107
Neopost	Low volume	IS-330	N1053359	N1052975	384
Neopost	Low volume	IS-350	N1182582	N1181981	601
Neopost	Low volume	IS-240 / IS-280	N3319858	N3319102	756
Neopost	Mid volume	IS-480	N3030571	N3030278	293
Neopost	High volume	Various upgraded	N1240746	N1240699	47
Pitney Bowes	Low volume	DM50, 55	PB368265	PB362909	5356
Pitney Bowes	Low volume	DM 110i	PB884225	PB882070	2155
Pitney Bowes	Mid volume	DM 400, 450, 475	PB620651	PB620566	85
				Total:	10221

# Part 1 - 'Traditional' technology machines (Design H)

Note that the F04, FU3, N5 and PB551 series have been dropped from the table because no increases were seen for these machines in 2015.

# Part 2 – 'SMART' technology machines (Design J)

Manufacturer	Category	Model	Dec-15	Dec-14	Sales
Frama (UK)	Low/Mid vol.	Matrix F12 etc.	FR2001888	FR2000812	1076
F-Postalia	Low volume	Centormail	FC5110729	FC5110688	41
F-Postalia	Low volume	PostBase Qi3 etc.	FP6115262	FP6113437	1825
F-Postalia	Low volume	PostBase Mini	FP7111849	-	1849
Neopost	Low volume	IS-240/280	NE6008102	NE6003636	4466
Neopost	Mid volume	IS-480	NE8008809	NE8004645	4164
Neopost	Mid volume	IS-5000/6000	NE9000466	NE9000295	171
Pitney Bowes	Low volume	DM160i/220i	PB174901	PB168406	6495
Pitney Bowes	Low volume	DM60	PB2011321	PB2001034	10287
Pitney Bowes	High volume	Connect+	PB558027	PB557482	545
Pitney Bowes	Mid volume	DM 400, 450, 475	PB6627562	PB6626325	1237
				Total:	32156

#### 2015 Machine Sales Statistics continued

Manufacturer	2015	2014	2013	2012	2011	2010
Frama	1215	1209	893	847	652	679
Francotyp-Postalia	4120	3686	2414	3804	3832	1718
Neopost	10882	12079	12230	13618	13277	10377
Pitney Bowes	26160	29056	28523	28669	35163	23363
Total	42377	46030	44060	46938	52924	36137

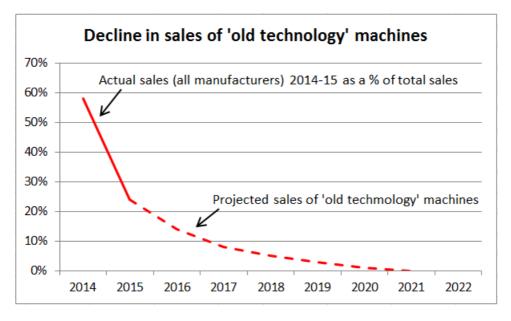
The following table shows the split in total UK sales volume between manufacturers.

The following table shows the split in total UK sales as a percentage between manufacturers.

Manufacturer	2015	2014	2013	2012	2011	2010
Frama	2.9%	2.6%	2.0%	1.8%	1.2%	1.9%
Francotyp-Postalia	9.7%	8.0%	5.0%	8.1%	7.2%	4.8%
Neopost	25.7%	26.3%	27.8%	29.0%	25.1%	28.7%
Pitney Bowes	61.7%	63.1%	65.0%	61.1%	66.5%	64.6%

At some stage in the future, all new machines sold will have 'SMART' technology. Mailmark has now been around for nearly two years which allows us to estimate the percentage split between old and new technology machines over that period.

The graph below tries to show the decline in the proportion of old technology machines sold. The 2015 sales analysis above gives us our first 'real' data on this graph and is shown as a solid red line. It reflects the fact that approximately only one-quarter of all new machines sold in 2015 was one with Design H.



The dotted red line is purely your editor's prediction as to the likely tail-off of sales of old technology machines over the next few years. If correct, this shows that, within five years, all new machines will have SMART technology fitted. However, old technology machines are likely to continue to be in use long after that - subject to any new Royal Mail regulations that may come into force at some stage, of course.

## **Recent Interesting Items**

Duncan James sends this PF (Payment Frank) with £3.00 postage from machine FP6114310, applied on a pre-printed Royal Mail 'payment' card. The matrix block decodes as Mail Type 9998, Item 00002834.



Duncan also sends a similar item on machine FP6114007, but this time the £1.50 postage has been applied using a 'Surcharge Payment' frank and printed on a label before fixing it to the 'payment' card. The matrix block decodes as Mail Type 9999, Item 0000713. Note that 'UK' appears in both examples above the date.



Duncan sends two further examples of 'Surcharge Payment' franks – one from Neopost (serial NE8000766) and the other from Pitney Bowes (serial PB174671). As expected, both of these have a Mail Type of 9999.



Royal Mail

Surcharge

Payment

## **Recent Interesting Items continued**

Peter Mantell reports this 'Zero Test' item where a Revenue Protection handstamp (office unknown) has been applied over the frank. The Mail Type of the frank is confirmed as '9995'.



Peter Mantell also sends this "Private & Confidential" slogan. With such a large ampersand, it is probably a 'pre-loaded' message within the machine (because a user is unlikely to go to those lengths!). Reports of this message on a different machine would be welcome in order to confirm this.



# Mailmark<sup>™</sup> News

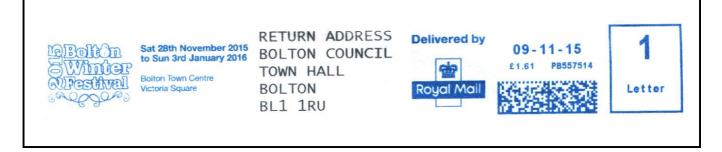
Further to pages 178-7 and 179-5, David Jones has found this (Special Delivery) '1PM 500g' item, which decodes as Format 4, Class 3 and Mail Type 0101. This report has triggered some further thoughts from your editor on the apparent overlap of Mail Types assigned to Special Delivery and Large Letter items.

My initial conclusion is that unique Mail Types are not assigned to '1PM' Special Delivery items and that they need to be taken in conjunction with the 'Format' and 'Class' fields - which appear to be always 'Format 4' and 'Class 3' for Special Delivery items. However, as only a handful of examples so far have been seen, some more analysis is required to confirm this and your editor would appreciate further reports of all Mailmark Special Delivery items (both 9AM and 1PM).



#### **Colour Franks**

Your editor has found this frank from Bolton Council. This machine was previously reported with a slogan advertising the Bolton Market on page 178-9.



On page 143-6 your editor reported this PB555504 frank in Design H from Slaters in Glasgow. Now, more than three years on, Duncan James reports that this machine is still in use but, as with all Connect+ machines nowadays, is in Design J format.

Slaters MENSIKEAR WOMENSWEAR FORMAL HIRE	Return Address: SLATERS 165 Howard Street Glasgow G1 4HF	Delivered by	18-01-16 £1.43 PB555504	1 L Letter 500g
---	--	--------------	----------------------------	-----------------------

This black return address from OXFAM comes from Peter Mantell. This machine was shown on page 140-7 in Design H format with a "Be Humankind" slogan.

RETURN ADDRESS OXFAM John Smith Drive	Delivered by	<b>22 - 12 - 15</b> £0.51 PB555541	1
OXFORD OX4 2JY	Royal Mail		Letter

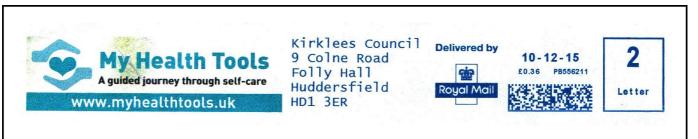
Peter also sends this black return address from the 'BHSF' (Birmingham Hospital Saturday Fund). The charity was established in 1873 to provide funding for local hospitals.



## **Colour Franks continued**

Your editor reports a further five coloured franks this month:











#### **Historic Items**

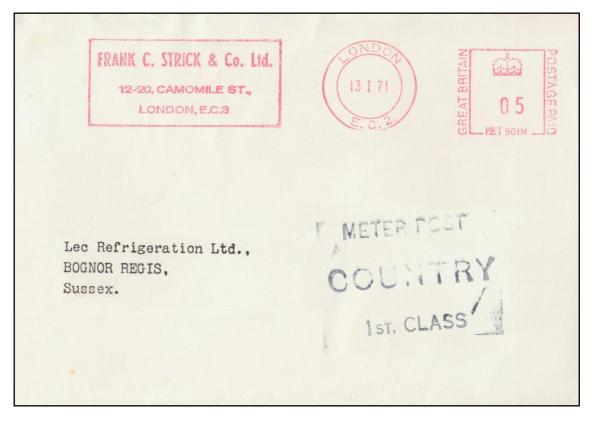
Michael Dobbs sends this 'Meter Franked Mail / Posting Irregularity' PO card that has not been reported previously in the newsletter. Note that, usually, such cards have a (P-series) PO card reference, but not in this case. The front of the card has been machine-cancelled "SLOUGH / BERKS." on 31 Dec 1985 and sent to the local user Geosource Ltd.

The reverse of the card has 8 tick boxes to classify the type of irregularity. In this particular case, the "INCORRECTLY DATED" box has been ticked. Alongside this is a handwritten "27/12/85", that presumably indicates the incorrect date shown on the meter posting. The 'Climax' type rubber date stamp is inscribed "HEAD POSTMASTER'S OFFICE / SLOUGH SL1 1AA". The date of this handstamp is "30 DEC. 85" and presumably reflects the actual date that the meter posting was received in the sorting office.

The Post O	ffice	
	(1 15PM 31 DEC .)	Postode
	1985 BERKS	Postal Service
: 	Geosource Ltd	· · · ·
· · · · · · · · · · · · · · · · · · ·	3 The brove	
	SLOUGH	
· · · ·	SKI IQG	· · · ·
<u></u>		
Motor Fronko		
Meter Franke		st Office
Meter Franked Posting Irregu		ost Office
Posting Irregu	larity PC	
Posting Irregu	larity PC osted tonight was/ha DATED 27/12/85	
Posting Irregu	larity PC osted tonight was/ha DATED 27/12/85 NRED/GREEN POUCH	od:-
Posting Irregu	larity PC osted tonight was/ha DATED 27/12/85 N RED/GREEN POUCH D AND/OR BUNDLED	od:
Posting Irregu	larity <i>osted tonight was/ha</i> DATED 27/12/85 N RED/GREEN POUCH D AND/OR BUNDLED PAID	od:-
Posting Irregu	larity PC osted tonight was/ha DATED 27/12/85 N RED/GREEN POUCH D AND/OR BUNDLED PAID RESSIONS	od:
Posting Irregu	larity PC osted tonight was/ha DATED 27/12/85 N RED/GREEN POUCH D AND/OR BUNDLED PAID RESSIONS	od:
Posting Irregu	larity <i>osted tonight was/ha</i> DATED 27/12/85 N RED/GREEN POUCH D AND/OR BUNDLED PAID RESSIONS RPAID	od:
Posting Irregu	larity <i>osted tonight was/ha</i> DATED 27/12/85 N RED/GREEN POUCH D AND/OR BUNDLED PAID RESSIONS RPAID L MIXED WITH METER	nd:-
Posting Irregu	larity <i>osted tonight was/ha</i> DATED 27/12/85 N RED/GREEN POUCH D AND/OR BUNDLED PAID RESSIONS RPAID	nd:-

#### Historic Items continued

Peter Mantell reports this handstamp from 1971 inscribed "METER POST / COUNTRY / 1st. CLASS". Note that it is dated '13 I 71', which happens to be exactly one week before the start of the 7-week national postal strike that year.



Robert Petts sends this 'railways' thematic from 1993 that has had a label affixed to correct the date of posting. On the label is a hand-written "DELAY BOMB EXPLOSION"!

LUZI Railfreight stribution ≋ () 7. 4. 7 NE 17104 DELAY The new force in distribution Bomb Explosien OND EXPLOSION 8. 4. 93 Mr. R. Thorborn (S.B. 42) Grenville Coust Britwell Road Burnham SLI 8DS

# Meter-related web pages (continued from page 2)

Jan Lannoye has recently published his web site "Archives Franking Machines Belgium". The site is still under construction but already includes some useful information and photos. The link for Jan's web site is:

http://www.frankeermachinearchief.be/index.html

Your editor has come across a Royal Mail web page that illustrates a very early example of a 2D barcode - dated almost one year before the introduction of Mailmark. The date, postage and serial number decode correctly but the Mail Type attributed does not align with the '1 Large Letter' indicia (see below).

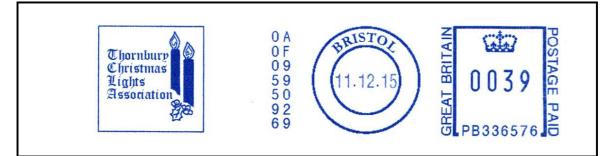


The site can be found at:

http://www.themailingroom.com/categoryinfo/mailmark/?gclid=CjwKEAiA8K20BRDetNv3p6DNhXwSJADSwa3tzt45aEqJuRKf4qCaXmpny0-IfbbJCsHBzuH5bK9t6xoCeiXw\_wcB

#### **Meter Thematics**

Somewhat past its 'sell by' date, but worth recording, is this nice Christmas thematic - found by your editor.



Peter Mantell has found this attractive 'Time' thematic that has been produced by a franking machine operating in 'PPI' mode.



## Meter Thematics continued

This 'household products' thematic from the 'Lytham St. Annes Soap Workshop' was sent by Duncan James. This Lancashire shop sells handmade natural skin care and bath products.



Jan Lannoye sends this image depicting a rather nice horseshoe. 'Dickies' is a USA brand - manufacturing outdoor and workwear clothing.



Peter Mantell sends this education thematic from CLPE (Centre for Literacy in Primary Education).



Finally, my Meter Thematic of the Month is awarded to Duncan James for this amazing artwork of an industrial pipework component.

