A

TABLE

OF THE

ASSAYS of METAL,

AND OF THE

WEIGHTS and DIMENSIONS

OF THE SEVERAL

SORTS of PEWTER WARES,

L O N D O N.

Printed in the YEAR 1772.

A table of the Assays of Metal 1772

Massé, in *The Pewter Collector*, published in 1921, mentions a little book published by the Pewterers' Company in 1772 concerned with the standards for various wares then made by members of the trade. A copy of this publication, which has for long been lost, has recently been found in Guildhall Library, London, and is here reproduced in facsimile by kind permission of Guildhall Library and with the agreement of the Pewterers' Company.

It contains a wealth of information on the wares made in the latter part of the eighteenth century and will repay careful study by collectors and others interested interested in the products of the London pewterers at that time. As well as stipulating the alloys to be used for every conceivable item it lists many objects of which we now appear to have no recognised surviving examples. Perhaps its publication will lead to the discovery and preservation of some of these.



Company of Pewterers, LONDON.

T a General Court of the MASTER, WARDENS, ASSISTANTS, and LIVERY of the said Company, held at *Pewterers-Hall*, in *Lime-shreet*, the 22d Day of January, 1772.

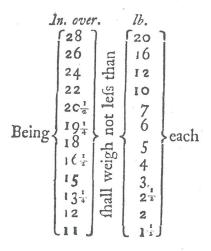
The Report of the Committee appointed for regulating the Assay and Weight of the several Wares, Vessels, and Utensils of Pewter, made and sold by Members of this Company, was taken into Consideration by the Court, and after maturely weighing and considering the several Matters and Things in the said Report mentioned; and in order to prevent His Majesty's Subjects from being imposed upon in the Goodness, Size and Weight of Pewter Wares; and for the Credit of the Pewterers Trade,

It is therefore hereby ordained, directed, and appointed, that the feveral Sorts and Sizes of Pewter Wares, Vessels and Utensils, hereaster mentioned, shall not be of inferior Metal, or of less Weight or Substance than are limitted and expressed in the following Table (that is to say)

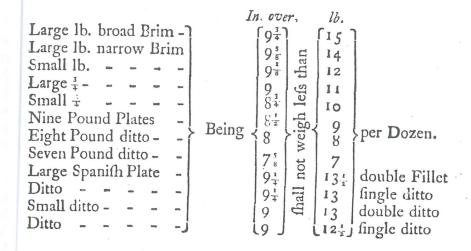
DISHES.

[4]

DISHES.



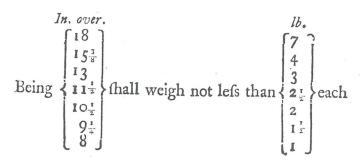
TRENCHER PLATES.



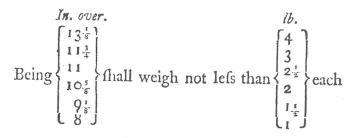
GUINEA

[5]

GUINEA BASONS.



PIECE BASONS.



WASH HAND BASONS.

In. over.		16.	02.
Large - $\begin{cases} 10\frac{1}{4} \\ \text{Middle} - \begin{cases} 9\frac{1}{2} \\ 8\frac{3}{4} \end{cases} \end{cases}$ small - $\begin{cases} 10\frac{1}{4} \\ 8\frac{3}{4} \end{cases}$	l weigh not less than	1 \{ 1 \} 1	4 } each

BREAKFAST BASONS..

Quart - - - | 16. oz.

Pint - - - | 16 | 6 | 0 | 15 | each

Half Pint - - | 6 | 0 | 15 | each

SPANISH

SPANISH BASONS.

		Pl	ain.	Sc	oll o p'o	1.
In. long. In. wide.			02.		02.	
Being $\begin{cases} 18 \\ 16^{\frac{1}{2}} \\ 15 \end{cases}$ by $\begin{cases} 14 \\ 13 \\ 11^{\frac{1}{2}} \\ 10^{\frac{3}{8}} \end{cases}$ shall less than $\begin{cases} 18 \\ 15 \\ 10^{\frac{3}{8}} \end{cases}$	weigh not	4322	4 4 80 2	4 3 2 2	0 0 5 0	ach

BARBERS BASONS.

In. lb. oz. 10², shall weigh not less than 1 8

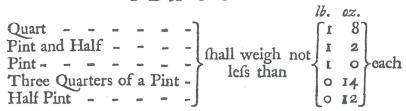
COLANDER BASONS.

In. over.	16.	02.
Being $\left\{ \begin{array}{l} 14^{\frac{3}{4}} \\ 13 \\ 12 \end{array} \right\}$ shall weigh not less	[5	67
Being 13 I hall weigh not less	than 4	o }each
[12]	13	0)

PINT NEW ENGLAND BASON.

Shall weigh not less than 7 8 per Dozen.

TEAPOTS.



COFFEE

[7]

COFFEE POTS.

				16.	02.	
Three Pi	nts -	-		[2	12	
Quart -	* ***	-	shall weigh not		12	1.
Pint and	Half-	-	shall weigh not less than	1	8	each
Pint -		-]		1	4	

COLANDERS.

In. over.	16.	02.
Large - Middle - being { 13 } shall weigh not less the	[5	4]
Middle - > being \ 12 \ Shall weigh not less the	han { 4	o each
Small - Liot	12	14

STANDISHES.

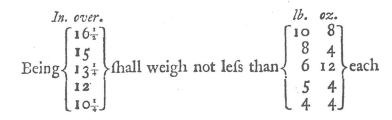
			In. by In.	ib. oz.
Large Chest	thati	-	$8\frac{1}{4}$ by $5\frac{1}{2}$	
Middle ditto	-	qtin	$7\frac{1}{4}$ by $4\frac{3}{4}$	
Small ditto		-	6½ by 43	
Large Water	-	-	$8\frac{1}{2}$ by 6	2 8
Middle ditto plain	~			
Small ditto ditto -	619	-		1 6
Large Dutch	•	5 ***	73. by 33.	
Middle ditto	Cons	- Cons	Measuring Measuring 11 by 63 by 25 b	not lefs 7 7 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Small ditto	_	-	[] 5 by 25	101111
Large Oval with D	raw	rer	g 11 by 63	gh ng th
Ditto without	-	~	\mathbb{Z} II by $6\frac{3}{4}$	1 0 00 1 7 20 1
Small Oval with D	raw	rer	9 by 5 1	I we
Ditto without	eners.	-	9 by 5 +	TR 2 4 5
Large Loggerheads	100	600	$3^{\frac{1}{4}}$ by $4^{\frac{3}{4}}$	Iledi 1 13
Middle ditto	603	-	$2\frac{7}{2}$ by $3\frac{7}{8}$	1 0
Small ditto		-	2 by $3\frac{1}{4}$	0 10
Large round Pewter	-	-	2 by 3	0 8
Small ditto		-]	$1\frac{7}{8}$ by $2\frac{3}{4}$	[27]

[8]

WATER PLATES.

Large - $\begin{cases} 9^{\frac{1}{2}} \\ 9 \end{cases}$ shall weigh not $\begin{cases} 3 & 0 \\ 2 & 12 \end{cases}$ each

WATER DISHES.



SAUCERS.

In over.

$$\begin{cases}
7 \\
6\frac{1}{4} \\
4\frac{3}{4}
\end{cases}$$
Shall weigh not less than
$$\begin{cases}
7 \\
6 \\
5
\end{cases}$$
per Dozen

SPOONS.

Large Soup - Length of [15] Shall weigh [6] per Middle ditto - the Spoon [14] not less than [5] Dozen. Small ditto - being [12\frac{1}{2}]

Spoons

[9]

SOUP LADLES.

Hollow Handle Length \[\frac{\ln.}{17\frac{1}{4}} \] Shall weigh \(\frac{9}{13\frac{3}{4}} \) o per Dozen Crooked Handle \[\frac{13\frac{3}{4}}{13\frac{3}{4}} \] Snot less than \(\frac{1}{2} \) o to each

TANKARDS.

B

WIN-

[10]

WINCHESTER MEASURE POTS and MUGS.

				•			16	. 02.	
Gallon	⇔)					[6	0)	
Three Quart-	-						4	4	
Five Pint	- un						3	4	
Two Quart -	gasa	Shall	weigh	204	106	•har	13	0	anch
Three Pint -	-	Ollail	weigh	HOF	1015	L Lai	2	4	each
Quart	-						I	12	
Pint							I	1	
Half Pint -	-)						6	10	
Barbers Pots	600	g=0 mp	tsp ess	•	a	talk see	I	8	each

STOOL PANS.

In. broad	In.		
at Top.	deep.		0%.
[13+]	and $\begin{cases} 9^{\frac{1}{4}} \\ 7^{\frac{1}{4}} \\ 6^{\frac{1}{4}} \end{cases}$ hell	weigh not [6	0]
Being \ 11\frac{1}{4}	and { 7+ }	is than 3	12 > each
[11]	$\left[6\frac{3}{4}\right]$	[2	12)

CHAIR PANS.

In. broad In. at Top. deep. lb. oz. Being
$$\begin{cases} 12 \\ 111 \\ 1 \end{cases}$$
 and $\begin{cases} 6\frac{1}{4} \\ 6\frac{1}{4} \end{cases}$ finall weigh not $\begin{cases} 4 \\ 3 \\ 4 \end{cases}$ each

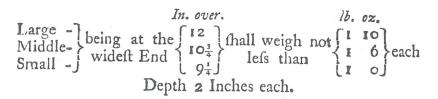
DISH STANDS.

			16.	02.
Twelve Inches	high		[3	0)
Seven Inches	ditto	Andl sucials may loss than	2	10
Five Inches	ditto	shall weigh not less than	2	2 each
Three Inches	ditto	Ì	lo	15

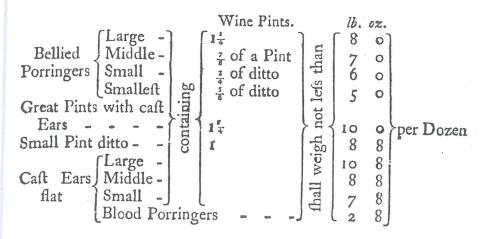
HOOP

[11]

HOOP STANDS.



PORRINGERS.



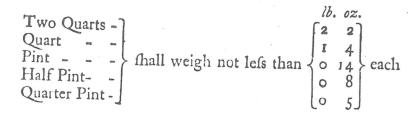
PORRINGERS with two Handles and Covers.

B 2

FUNNELS.

[12]

FUNNELS.



CHAMBER POTS.

Crand two II Wine Quarts.	ib.	0%.
Grand two Handle fine Metal Ditto Ley	9 6 6	8 8 each

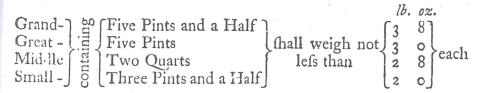
Round Brim CHAMBER POTS.

Large fine Metal	Wine Measure. Two Quarts)		02.	
Ditto Ley ditto - 5	and half a Pint Ditto Two Quarts Ditto Three Pints Ditto	fhall weigh not less than	2 2 2 2 2	8 8 0 0	}each

Upright

[13]

Upright Ley CHAMBER POTS.



STILL HEADS.

WINE MEASURES of Ley.

N. B. In Case any Member of the Company of Pewterers, London, shall use any Mould or Pattern for the making of Pewter Wares, not of the afore-mentioned Assizes, yet such Member shall be obliged to make all such Pewter Wares in Proportion to the Assizes mentioned in the foregoing Table, both as to Weight and Dimensions.

[14]

The STANDARD ASSAYS, as used by the Company of PEWTERERS, London, are as follow,

Grains.		Grains.
Affay of fine Tin	esp esp	183
Ditto of fine or Plate Metal 11 heavier than Tin, c)[° -	1832
Ditto of Trifling Metal 3 ditto c)[° =	1852
Ditto of Ley Metal 16 ditto c)[° –	198 =

The following Wares shall be made of Fine or Plate Metal, according to the exact Fineness in the aforesaid Table of Assays, viz.

Balons. Boats Bal Bra	othecaries Measures I Pans neos neo Heads ndy Bottles oval Child's Boats Sauce Boats Piece Basons Guinea ditto Wash-hand ditto Breakfast ditto Portugal ditto Spanish ditto Barbers ditto Poland Candlesticks All Square ditto	Candle Moulds Cranes Cifterns Communion Cups Ditto Flaggons Chamber Pots (hard Metal) Cruet Frames and Caftors Cross Stands Couse Calls Dishes of all Sizes, deep and flat Water Dishes Stewing Dishes Baking Dishes Double Ring Stands
		Double Ring Stands Ewers Fowl Boilers Fountains Ice Cream Moulds Lavers Monteffs
		1/1/2

Maza-

[15]

Mazarines	Plate Warmers
Olios	Pasty Pans
Oil Measures	Porringers (hard Metal)
(Trencher Plates	Spoons
Water ditto	Salt Scales
Pasty ditto	Salt Boxes
를 Pasty ditto 를 Fiili ditto 다 Pye ditto	Soap Boxes
A Pye ditto	Salvers
Scale ditto	Sauce Pans
Mufick ditto	Saucers (hard Metal)
Separating Pots	S Chest Standishes
Pill ditto	Water ditto
gi Infusion ditto	Chest Standishes Water ditto Dutch ditto Oval ditto
A Funigating ditto	Oval ditto
Tea ditto	Turcens
Coffee ditto	Tankards (hard Metal)
Punch Ladles	Urinals
ı	

The following Wares to be made of trifling Metal.

Alembicks
New England Basons
Guinea Jugs
Round Candlesticks
Round Pewter Ink Stands
Funnels
Ounce Measures
Ordinary Porringers
Ordinary Tankards
Ordinary Saucers

Signs
Sucking Bottles
Dish Stands
Hoop Stands
Stool Pans
All Winchester Measures
Barbers Pots
Round Brandy Bottles
Pepper Castors

The

The following Wares to be made of Ley Metal.

Wine Measures Still Heads Ordinary Chamber Pots Syringes All Childrens Pewter Toys

January 22, 1772.

Printed by Order of the Court of Assistants of the Worshipful Company of PEWTERERS, LONDON.

HENRY JOSEPH,

Master.

ROBERT PATIENCE, Wardens.

