

the same manner, and to the same extent, and for the same purpose, in, to, and for which the tonnage denoted in the certificate of registry of British ships is deemed to be the tonnage of such ships; Provided nevertheless, that if the owner or master of any such Greek steamship desires the deduction for engine room in his ships to be estimated under the rules for engine room measurement and deduction applicable to British ships instead of under the Greek rule, the engine room shall be measured and the deduction calculated according to the British rules.

C. L. Peel.

At the Court at Osborne House, Isle of Wight the 14th day of August, 1879.

PRESENT,

The QUEEN's Most Excellent Majesty in Council.

WHEREAS by "The Weights and Measures Act, 1878," it is (among other things) provided that the Board of Trade shall from time to time cause such new denominations of standards, being either equivalent to or multiples or aliquot parts of the imperial weights and measures ascertained by the said Act, as appear to them to be required in addition to those mentioned in the Second Schedule to the said Act, to be made and

duly verified, and that those new denominations of standards, when approved by Her Majesty in Council, shall be Board of Trade Standards in like manner as if they were mentioned in the said Schedule:

And whereas it has been made to appear to the Board of Trade that new denominations of standards of apothecaries' weight and measure, being multiples and aliquot parts of the imperial weights and measures ascertained by the said Act, are required, and they have caused the same to be made and duly verified and deposited in their custody:

And whereas the Board of Trade have given to the said new standards of apothecaries' weight and measure the several denominations set forth in the Schedule hereto:

Now, therefore, Her Majesty, by virtue of the power vested in Her by the said Act, by and with the advice of Her Privy Council, is pleased to approve the several denominations of standards of apothecaries' weight and measure set forth in the Schedule hereto as new denominations of standards, and doth direct that the same shall be Board of Trade Standards in like manner as if they were mentioned in the Second Schedule to "The Weights and Measures Act, 1878."

C. L. Peel.

SCHEDULE.

DENOMINATIONS OF STANDARDS OF APOTHECARIES' WEIGHT AND MEASURE.

1. APOTHECARIES' WEIGHT.

Denomination.	Weight in grains in terms of the Imperial Standard Pound which contains 7,000 such grains.	Denomination.	Weight in grains in terms of the Imperial Standard Pound which contains 7,000 such grains.
Ounces. 10 ounces ...	4,800 grains	Scruples. 2 scruples ...	40 grains.
8 " ...	3,840 "	1½ " or } 30 "	
6 " ...	2,880 "	half a drachm } 20 "	
4 " ...	1,920 "	1 scruple ...	10 "
2 " ...	960 "	half a scruple	6 "
1 ounce ...	480 "	6 grains ...	6 "
Drachms. 4 drachms or } 240 "		5 " ...	5 "
half an ounce } 120 "		4 " ...	4 "
2 drachms ...	60 "	3 " ...	3 "
1 drachm ...		2 " ...	2 "
		1 grain ...	1 grain
		half a grain...	0.5 "

2. APOTHECARIES' MEASURE.

Denomination.	Containing the following weight of Distilled Water. Temperature = 62° Fahrenheit. Barometer = 30 inches. Imperial Pound = 7,000 grains.
A fluid ounce and the multiples thereof from one to 40 fluid ounces	One fluid ounce contains 437.5 grains weight, or 1/160 imperial gallon.
Half a fluid ounce	
A fluid drachm and the multiples thereof from one to 16 fluid drachms	One fluid drachm equals 1/4 fluid ounce.
Half a fluid drachm	
A minim and the multiples thereof from one to 60 minims	One minim equals 1/60 fluid drachm.