$\mathbf{P}_{1}=\mathrm{KN}$ where:-
$\mathrm{N}=$ number of passengers for which the ship is to be certified, and
K has the following values :-
Value of K .
Length in feet and volumes in cubic feet ... 6 L .
Length in metres and volumes in cubic metres $\quad 056 \mathrm{~L}$.
Where the value of KN is greater than the sum of P and the whole volume of the actual passenger spaces above the margin line, the figure to be taken as $\mathbf{P}_{1}$ is that sum or $\frac{2}{3} \mathrm{KN}$, whichever is the greater.

When $\mathbf{P}_{1}$ is greater than P -

$$
\begin{equation*}
C_{s}=72 \frac{M+2 P_{1}}{V+P_{1}-P} \tag{III}
\end{equation*}
$$

and in other cases-

$$
\begin{equation*}
C_{s}=72 \frac{M+2 P}{V} \tag{IV}
\end{equation*}
$$

For ships not having a continuous bulkhead deck the volumes are to be taken up to the actual margin lines used in determining the floodable lengths.
(d) Rules for Subdivision of Ships other than those covered by paragraph (e) of this Regulation.-(i) The subdivision abaft the forepeak of ships 430 feet (or 131 metres) in length and upwards having a criterion numeral of 23 or less shall be governed by the factor A given by formula (I); of those having a criterion numeral of 123 or more by the factor $\mathbf{B}$ given by formula (II); and of those having a criterion numeral between 23 and 123 by the factor $F$ obtained by linear interpolation between the factors $A$ and $B$, using the formula :-

$$
\begin{equation*}
F=A-\frac{(A-B)\left(C_{s}-23\right)}{100} \tag{V}
\end{equation*}
$$

Where the factor F is less than $\cdot 40$ and it is shown to the satisfaction of the Administration to be impracticable to comply with the factor $F$ in a machinery compartment of the ship, the subdivision of such compartment may be governed by an increased factor, which, however, shall not exceed - 40 .
(ii) The subdivision abaft the forepeak of ships less than 430 feet (or 131 metres) but not less than 260 feet (or 79 metres) in length having a criterion numeral equal to S , where-

$$
\mathrm{S}=\frac{9,382-20 \mathrm{~L}}{34}(\mathrm{~L} \text { in feet })=\frac{3,574-25 \mathrm{~L}}{13}(\mathrm{~L} \text { in metres })
$$

shall be governed by the factor unity; of those having a criterion numeral of 123 or more by the factor B given by the formula (II); of those having a criterion numeral between S and 123 by the factor F obtained by linear

