Max. Charge Energy

Max charge energy is defined as the maximum charged up
energy value of over 95%.
The capacitance is calculated as the following formula.

$$J = \frac{CV^2}{2}$$ C: Capacitance, V: Peak Voltage

Note: The criteria of the standard for the maximum charged
up energy value of over 95%.
If there is the difference between our definition and yours,
could you ask us free?