

Article 5

The co-firing ratio calculation formula for public or private premises using co-firing with solid biofuels, SRF, or waste-derived fuel for stationary pollution sources is as follows:

$$X_i = \frac{W_i}{W}$$

X_i : The co-firing ratio of solid biofuels, SRF, or waste-derived fuel (wt%).

W_i : The weight of solid biofuels, SRF, or waste-derived fuel per unit time.

W : The total weight of fuel per unit time.