

$$CO_2 = \sum_{i=1}^{12} \left[\left[CCV \times \frac{(100 - H_2O_{CV} - V_{CV} - S_{CV})}{100} - (CCP + CSCP + EP) \times \frac{(100 - S_{CC})}{100} \right] \times 3,664 + (CCV \times 0,035 \times 2,75) \right]_i$$