calcined MgO in CKD not recycled to
the kiln for each kiln (as wt-fractions).
(9) Method used to determine non-
calcined CaO and non-calcined MgO in
CKD.
(10) Monthly kiln-specific clinker CO₂
emission factors for each kiln (metric
tons CO₂/metric ton clinker produced).
(11) Quarterly kiln-specific CKD CO₂
emission factors for each kiln (metric
tons CO₂/metric ton CKD produced).
(12) Annual organic carbon content of
each raw material (wt-fraction, dry
basis).
(13) Annual consumption of each raw
material (dry basis).
(14) Number of times missing data
procedures were used to determine the
following information:
(i) Clinker production (number of
months).
(ii) Carbonate contents of clinker
(number of months).
(iii) Non-calcined content of clinker
(number of months).
(iv) CKD not recycled to kiln (num-
ber of quarters).
(v) Non-calcined content of CKD
(number of quarters).
(vi) Organic carbon contents of raw
materials (number of times).
(vii) Raw material consumption
(number of months).
§ 98.113 Calculating GHG emissions.
You must calculate and report the
annual process CO₂ emissions from
each EAF using the procedures in ei-
ther paragraph (a) or (b) of this sec-
tion.
(a) Calculate and report under this
subpart the process CO₂ emissions by
operating and maintaining CEMS ac-
cording to the Tier 4 Calculation Meth-
odology in §98.33(a)(4) and all associ-
ated requirements for Tier 4 in subpart
C of this part (General Stationary Fuel
Combustion Sources).