

FIELD PERFORMANCE SPECIFICATION PROCEDURE 6
Continuous Emission Rate

A. Performance Specifications

1. Data Recorder Scale: See PSP 2c.
2. Calibration Drift.
 - a. Flow rate parameters: $\leq 3\%$ of the respective high-level value (HLV).
 - b. Other analyzers: See respective performance specifications.
3. Relative Accuracy: (Use PDS 3-1) $\leq 20\%$ of the mean value of the RM's test data in terms of the units of the emission standard, or 10% of the applicable standard, whichever is greater.

B. Test Procedure

1. Relative Accuracy Test. See PS 2. For CD of parameters that are selectively measured by the CERMS (e.g., velocity pressure, flow rate), use two analogous values (e.g. Low: 0-20% of full scale; High: 50-100% of full scale). Introduce to the emission rate monitor the reference signals (these need not be certified).
2. Reference Methods. Unless otherwise specified in an applicable subpart of the regulations,
 - a. Flow rate: Methods 2, 2A, 2B, 2C, or 2D, as applicable.
 - b. Others: See appropriate regulations.