

Validation and Peer Review Information Supporting Other Test Method 39

Method Name	Pollutant(s) Measured	Method 301 Validation	Other Validation Information	External Peer Review/Internal Peer Review	Other External Review	Journal Articles	Comment/EMC Contacts
OTM-39 Method for Determination of Oxygen, Carbon Monoxide and Nitrogen Oxides from Stationary Sources using Portable Gas Analyzers Equipped with Electrochemical Sensors	Nitrogen Oxides, Carbon Monoxide, and Oxygen	N/A	<p>1) Considerations for Developing a New Electrochemical Cell Portable Analyzer Test Method, Innovative Environmental Solutions, Inc., for the Pipeline Research Council International, Inc., Catalog PR-312-14206-R01, May 2015</p> <p>https://www.prci.org/Research/CompressorPumpStation/CPSProjects/CPS-11-6/3235/15171/15170.aspx</p> <p>2) Portable Analyzer Test Method Update for Common Analyzers Phase 2 Report, Innovative Environmental Solutions, Inc., for the Pipeline Research Council International, Inc., Catalog PR-312-17204-R01, August 2017</p> <p>https://www.prci.org/Research/CompressorPumpStation/CPSProjects/CPS-11-6A/3241/141821/125629.aspx</p> <p>3) Portable Analyzer Test Method Update for Common Analyzers Phase 3 Report, Innovative Environmental Solutions, Inc., for the Pipeline Research Council International, Inc., Catalog PR-312-17204-R01, October 2017</p> <p>https://www.prci.org/Research/CompressorPumpStation/CPSProjects/CPS-11-6A/3241/136252/125634.aspx</p>	Internal EPA Reviews conducted in 2020	Pipeline Research Council International		<p>Ned Shappley 919.541.7903 shappley.ned@epa.gov</p> <p>Robin Segall 919.541.0893 Segall.robin@epa.gov</p>