



**STATE OF OKLAHOMA
BOARD OF TESTS FOR ALCOHOL AND DRUG INFLUENCE**

Dr. Kenneth E. Blick, Ph.D.
Chairman

Post Office Box 36307
Oklahoma City, Oklahoma 73136-2307
Phone: (405) 425-2460 Fax: (405) 425-2490
www.bot.ok.gov

February 22, 2013

By Resolution of the Board of Tests for Alcohol and Drug Influence (Board):

Pursuant to OAC 40:25-1-3, the Board approved various simulators and a reference method by resolution on June 12, 2008. In order to clarify its intent the Board hereby further describes "Pressurized gas cylinders containing a known breath-alcohol equivalent ratio of nitrogen and ethanol gas."

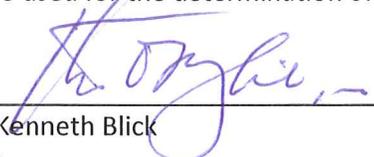
For purposes of determining the alcohol concentration of breath specimens on instruments approved for that purpose by the Board, "pressurized gas cylinders containing a known breath-alcohol equivalent ratio of nitrogen and ethanol gas" meant, and continues to mean any pressurized gas cylinder reflecting analytical accuracy of $\pm 2\%$ or 0.002 BAC, whichever is greater. Credible evidence of the required analytical accuracy includes, but is not limited to:

1. Inclusion on the then current Conforming Products List promulgated by the National Highway Traffic Safety Administration;
2. Certification by the gas manufacturer, if the gas cylinder is N.I.S.T. traceable;
3. Provision of the gas cylinder by the manufacturer of a Board approved breath testing instrument for the express purpose of use with the Board approved breath testing instrument;
4. Independent testing by the Board of Tests for Alcohol and Drug Influence, or its agent.

For the purposes of this Resolution, pressurized gas cylinders previously approved by rule or provided by the following manufacturers are specifically approved:

1. ILMO Specialty Gases;
2. DRYGAZ;
3. Calgaz;
4. Air Liquide;
5. Scott Specialty Gases;

Additionally, although not previously specified by manufacturer, all pressurized gas cylinders in use since June 12, 2008, in connection with the Intoxilyzer 8000, which have been installed by Board personnel are approved and may continue to be used for the determination of the alcohol concentration of breath specimens.



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