

42 C.F.R. § 84.97

Test for carbon dioxide in inspired gas; open- and closed-circuit apparatus; maximum allowable limits.

(a) *Open-circuit apparatus.* (1) The concentration of carbon dioxide in inspired gas in open-circuit apparatus will be measured at the mouth while the apparatus mounted on a dummy head is operated by a breathing machine. An acceptable method for measuring the concentration of carbon dioxide is described in Bureau of Mines Report of Investigations 6865, A Machine-Test Method for Measuring Carbon Dioxide in the Inspired Air of Self-Contained Breathing Apparatus, 1966. Copies of Report of Investigations 6865 may be inspected or obtained from the NIOSH, National Personal Protective Technology Laboratory, P.O. Box 18070, 626 Cochrans Mill Road, Pittsburgh, PA 15236.

This document is only available to subscribers. Please [log in](#) or [purchase access](#).

[Purchase Login](#)