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Addendum to Components for Evaluation of Direct-Reading Monitors for Gases and Vapors: Hazard Detection in First Responder Environments

U.S. Department of Health and Human Services Centers for Disease Control and Prevention, National Institute for Occupational Safety and Health

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The Components for Evaluation of Direct-Reading Monitors for Gases and Vapors (hereafter referred to as the Components document) [NIOSH 2012], presents methods to be used in evaluating direct-reading monitors* for use in workplace compliance determinations. This Addendum to the Components document expands the applicability of the Components by presenting methods to be used in evaluating direct-reading monitors for hazard detection in First Responder environments, including those related to incidents involving weapons of mass destruction (WMD). The Addendum contains a standardized test protocol and performance acceptance criteria for evaluating commercially available, direct-reading monitors in a style similar to the Components document.

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