

(This foreword is provided for information only and is not part of the draft addenda.)

FOREWORD

This addendum clarifies the requirements for control of contaminants from stationary, non-combustion local sources with integrated capture systems (e.g., a device with an exhaust port intended to be connected to an exhaust duct on installation, such as a large photocopying machine and some photographic equipment). In general, strong sources of contaminants can be treated most effectively by capturing the contaminants locally and exhausting them to the outdoors, rather than ventilating at a rate sufficient to dilute the contaminants to reasonable concentration levels. Equipment that is designed to be discharged indoors as recommended by the manufacturer is exempted from this requirement.

Addendum 62ab

Delete existing Section 5.6 and replace as follow:

~~**5.6** Contaminants from stationary local sources within the space shall be controlled by collection and removal as close to the source as practicable. (See Reference 7, “Industrial Ventilation—Manual of Recommended Practice.”)~~

5.6 Local Capture of Contaminants. The discharge from non-combustion equipment that captures the contaminants generated by the equipment shall be ducted directly to the outdoors.
Exception: Equipment specifically designed for discharge indoors in accordance with the manufacturer’s recommendations.