

**INTERPRETATION IC 15-2022-13 OF
ANSI/ASHRAE STANDARD 15-2022
SAFETY STANDARD FOR REFRIGERATION SYSTEMS**

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Request from: Jeremy Tidd (jtidd@hvac.mea.com), Mitsubishi Electric US, Inc., 1340 Satellite Blvd., Suwanee, GA 30024. (Phone: 404-617-6857)

Reference: This request for interpretation refers to the requirements presented in ANSI/ASHRAE Standard 15-2022, Section 7.5.1.2, regarding refrigeration systems/unit system.

Background: Section 7.5.1.2 requires refrigerating systems in a public corridor or lobby to comply with all the items contained within 7.5.1.2. Mitsubishi Electric is considering the installation of a refrigerant distribution box of a VRF system above a false ceiling of a public corridor or lobby.

Interpretation No.1: Assuming all other requirements of the Standard are met, particularly the requirements of Sections 7.2.2, 7.3, and 9.12.1.3, a refrigerant distribution box of a VRF system would be allowed above a false ceiling of a public corridor or lobby and Section 7.5.1.2 would not apply.

Question No.1: Is this Interpretation correct?

Answer No.1: Yes

Comments No.1: