



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF
AIR AND RADIATION

April 26, 2022

Dear ENERGY STAR® Light Commercial HVAC Brand Owner or Other Interested Party:

This letter serves to inform stakeholders that the U.S. Environmental Protection Agency (EPA) has updated the [ENERGY STAR Version 4.0 Light Commercial HVAC Specification](#).

As indicated in the March 28th release of the Version 4.0 specification, the Certified Cold Climate Light Commercial Heat Pumps energy efficiency criteria for Very Small CUHP Single Package and Split System, as well as Very Small VRF Air-Cooled Heat Pumps, required one additional stakeholder comment period until April 19. EPA received no comments on the cold climate proposal, and as a result, the criteria are unchanged in this revised final specification. The notebox in the previous version of the specification indicating the cold climate proposal was not yet finalized has now been removed and this update serves as notice that the full specification is final.

These Version 4.0 requirements will still be effective on January 1, 2023. The updated specification and related materials are available on the [ENERGY STAR Light Commercial HVAC Specification Development webpage](#).

Please direct any questions to Abigail Daken, EPA, at daken.abigail@epa.gov or 202-343-9375, and Emmy Feldman, ICF, at emmy.feldman@icf.com or 202-862-1145. For test procedure inquiries, please contact Catherine Rivest, U.S. Department of Energy, at (202) 586-7335 or Catherine.Rivest@ee.doe.gov.

Thank you for your continued support of ENERGY STAR.

Sincerely,

A handwritten signature in black ink, appearing to read "Abigail Daken".

Abigail Daken, Product Manager
ENERGY STAR for HVAC

Enclosures:

[ENERGY STAR Light Commercial HVAC Version 4.0 Specification](#) Rev. April 2022