

Review of: "Refrigerant Selection in Air Conditioning Systems Considering Thermodynamic, Environmental, and Economic Performance Using the BHARAT-II Multi-Attribute Decision-Making Method"

Tongchana Thongtip¹

¹ King Mongkut's University of Technology North Bangkok

Potential competing interests: No potential competing interests to declare.

- The authors must also consider selecting the refrigerant based on the refrigeration performance. To this end, the thermodynamic analysis of the refrigeration system must be implemented together with the proposed method.
- The methodology of the decision making must be based on the flow chart, and theoretical support must be provided.
- The introduction must be revised to demonstrate the novelty of the work and explain how this work is different from the previously published paper.
- Usually, the criteria to select the refrigerant for a refrigeration system are based mainly on the refrigeration performance (COP), ODP, GWP, flammability, etc. The authors must also discuss this paper based on such criteria so that it provides more scientific contribution.