

Malaysia sets standards for solar air conditioners

Manufacturers and importers shall obtain a Certificate of Efficiency (COE) to distribute energy-using products in Malaysia. Starting from 24th February 2025, we have developed a temporary measures ...

In this guide, we'll explore how solar air conditioners work, their benefits, and what to consider when choosing one - perfect for homeowners, eco-conscious users, and cost-savvy managers alike.

Under the residential / end use sector, the 2-Star values of Cooling Seasonal Performance Factor (CSPF) of air-conditioners are to be raised higher since manufacturers have ...

This document provides guidelines for minimum energy performance standards (MEPS) and energy labeling requirements for air conditioners in Malaysia with a cooling capacity ≤ 7.1 kW.

In the long run, solar AC will be positioned as a standard component of energy-efficient construction projects in Malaysia. In Malaysia, hybrid solar air conditioning systems that combine photovoltaic ...

A major regulatory advancement under the EECA is the revision of Minimum Energy Performance Standards (MEPS) for Room Air Conditioners (RACs) which will officially begin in ...

Understanding the global market for room ACs and analyzing existing efficiency trends in Malaysia can inform the improvement of MEPS and labels for room ACs in Malaysia. The ...

Solar air conditioning harnesses the power of the sun to provide cooling, making it an increasingly popular choice in sunny regions like Malaysia. This technology not only reduces reliance ...

This Update provides an insight into Malaysia's new energy efficiency and conservation framework, including its applicability and the obligations imposed on the relevant persons.



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