Packaging sustainability for our home appliances

Canonical: https://electricmotors.teco.com.au/information/sustainability/packaging

Details:

Our home-appliance packaging approach focuses on material choice, useful consumer information and designs that support recovery. We work with suppliers to improve packaging while considering product protection, transport and accessibility.

Home · Electric motors · Drives and controls · Contact

Our design priorities

Our published guidelines cover recovery, material efficiency, reducing product waste, eliminating hazardous materials, using recycled and renewable materials, transport efficiency, accessibility, and clear environmental information for consumers.

The published 2025 targets

Our website lists three targets for 2025: a minimum 50% “recyclable content” in home-appliance packaging; disposal or recovery labelling on all home-appliance products; and the minimum content target across appliance production facilities. These are the historic targets as published. “Recyclable” and “recycled” content have different meanings; confirm the intended measure and current results with our team.

The 2022 action plan

The linked APCO 2022 Annual Report and Action Plan covers January–December 2021 and records an overall performance level of Advanced. It describes packaging-data collection and supplier communication, followed by commitments covering governance, procurement, recycled content, recoverability, labelling, waste and problematic materials. The action plan is a dated record, not confirmation that every commitment has been achieved.

Confirm the packaging for your product

This policy concerns home appliances. For an electric motor, drive or other industrial product, contact us about the packaging, handling and disposal information relevant to the specific equipment and delivery.

Related information

Download the APCO 2022 Annual Report and Action Plan

Published reports and certificate

Ask about product packaging