Product EPR Data Manager

User Guide · Odoo 18.0 & 19.0

Capture packaging weights and materials for UK EPR reporting worksheets

pokutsoft.com

1. Overview

Product Environmental / EPR Data Manager
==========

Capture Extended Producer Responsibility (EPR) packaging data at source. Define the packaging components of each product - material, weight, recyclability and whether it is primary, secondary or shipment packaging - then roll the figures up into period worksheets ready for UK packaging EPR submissions.

Key features ---------- * Packaging material catalogue with EPR category, recyclability flag and an indicative modulated fee rate per tonne. * Per-product packaging components (many per product) with validated weights. * Computed total packaging weight and recyclable share per product. * EPR reporting period worksheets: pull sold/placed quantities, multiply by per-unit packaging weights and aggregate tonnage per material with fee estimates. * Data-quality checks: flag products with missing packaging data. * Wizard to bulk-generate a worksheet from a date range and a product domain.

2. Installation

Open Apps, click Update Apps List, search for “Product EPR Data Manager” (technical name **gb_product_environmental_epr_datmanager**) and press Install. The module supports Odoo 18.0 and 19.0, Community and Enterprise.

3. Menus & Navigation

After install the following menus become available:

- EPR Analysis
- Missing Data
- EPR
- Worksheets
- Generate Worksheet
- Packaging Components
- Configuration
- Packaging Materials

4. Feature & Data-Model Reference

The app implements the following records and engines:

Model	Purpose
gb.product.packaging.component	Product Packaging Component
gb.epr.report	EPR Material Analysis
gb.epr.worksheet	EPR Reporting Worksheet
gb.epr.material	EPR Packaging Material
gb.epr.worksheet.line	EPR Worksheet Material Line

gb.epr.worksheet.wizard	Generate EPR Worksheet

5. Typical Workflow

1. Open the app's Configuration menu and set up the master data / policies it needs.
2. Create the main operational record from its primary menu.
3. Use the action buttons on the form (e.g. Confirm / Compute / Post / Generate) to run the engine.
4. Review the results in the list, pivot and report views; export or post where applicable.

6. Support

Email **support@pokutsoft.com** or visit **https://pokutsoft.com**. Please include your Odoo version (18.0 / 19.0) and the module technical name.