

SAP Responsible Design and Production

External One Pager (L1)

SAP Circular Economy
August 2022

CUSTOMER

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SAP Responsible Design and Production helps manage packaging and regulatory risk



Holistically manage packaging and regulatory risk across global markets and support transition to a sustainable portfolio



Manage **EPR declarations** and **Materials Taxes** in line with latest regulations

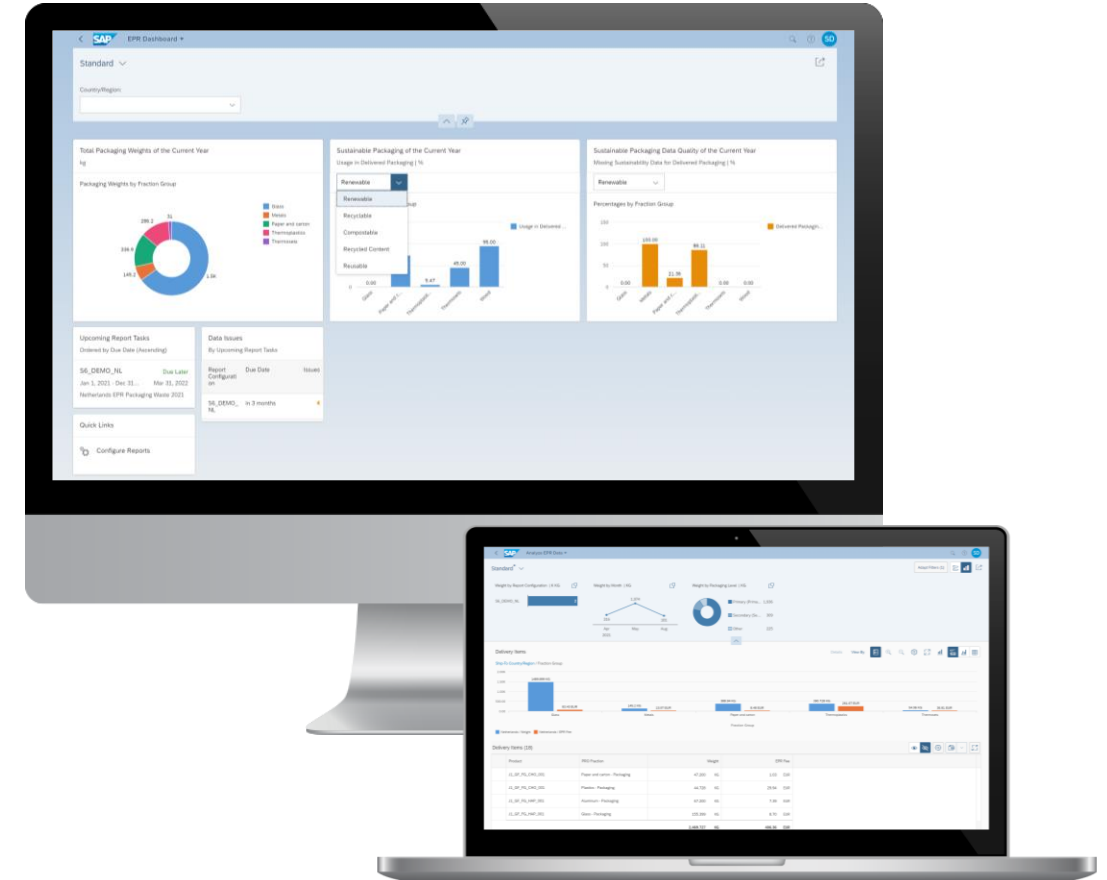


Maintain a **global view** of progress and **support circular design processes**

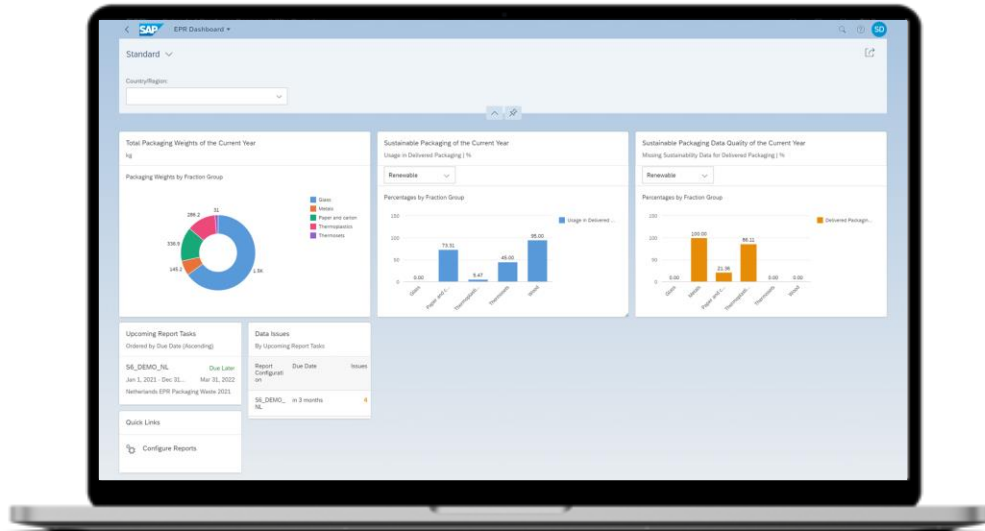


Redesign products and packaging to be more sustainable and **assess impact** of changes in design using new materials – **planned in 2022**

THE BEST RUN 



Holistically manage packaging and regulatory risk across global markets and support transition to sustainable portfolio



In a Nutshell

SAP Responsible Design and Production helps producers manage their Extended Producer Responsibility (EPR) obligations and plastic taxes so they can control and eliminate the costs of the downstream waste system and make design changes to eliminate waste.

OBJECTIVE

Provide tailored intelligence that will enable businesses to keep pace with EPR regulations and plastic taxes, embed circularity principles into core business processes and optimize design for regenerative business.

CAPABILITIES

- Manage EPR declarations and Materials Taxes in line with latest regulations
- Maintain a global view of progress and support circular design processes.
- Provide transparency and reporting to third party NGOs on Voluntary Agreements.

INTEGRATION

- S/4HANA
- PLM
- ECC 6 (requires ABAP plug in)
- CSV/Excel Import

BENEFITS

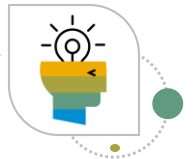
Reduced Costs

Calculate fees and taxes accurately and implement measures to reduce regulatory exposure.



Deliver Commitments

Identify the right trade-offs and enable the strategic portfolio decision making process.

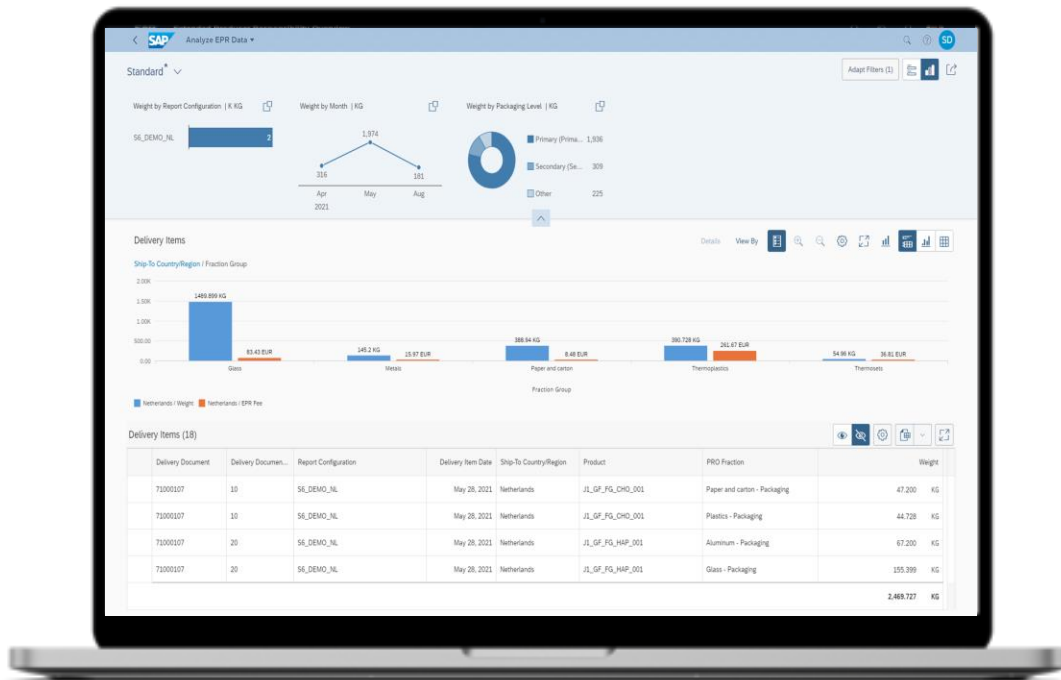


Empowered Consumers

Transition to a circular product portfolio and increase consumer engagement through authentic delivery of zero waste commitments.



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What does it do



Collation of Data on production, recipes, batches, logistics, materials used and sales

Check volumes of types of materials, assess impact KPI's

Measure and manage EPR reporting forms, fees, payments, PRO's and Plastic Taxes

Reporting for financial reports, sustainability reports, investors and audits

Redesign products and packaging to be more sustainable

Detailed design screens for Product Managers, Product Designers and Packaging Managers

Assess impact of changes in design using new materials

Thank you

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