

Insulated Panels

Waste Management Report 2021

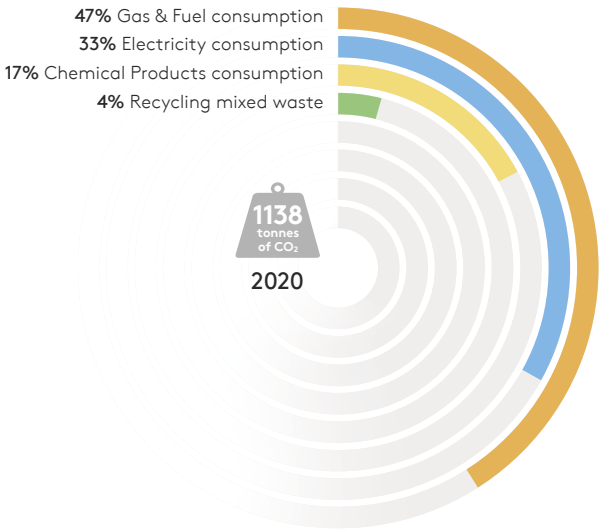
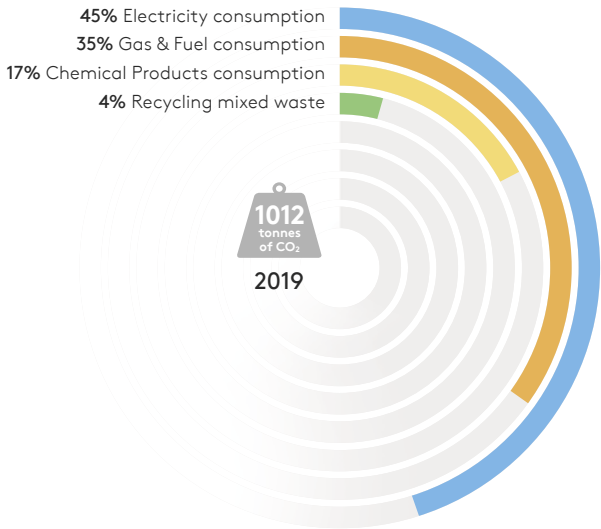


isocab

By Kingspan

GHG Emissions

In a desire to reduce greenhouse gas emissions, Isocab by Kingspan collects data about different sources of CO₂ emissions from the production of insulating panels. The distribution of our total CO₂ emissions on the Grande-Synthe and Perpignan sites is divided into 4 families:



Waste Management

Our business focuses on the manufacture of composite panels composed of two steel facings separated by polyisocyanurate insulation (Grande-Synthe and Perpignan) or mineral wool at (Perpignan).

We acknowledge the issues related to health, safety and the environment, and we are continuously improving our QSE* practices, most notably including individual and collective responsibility in accordance with our QSE* Policy.

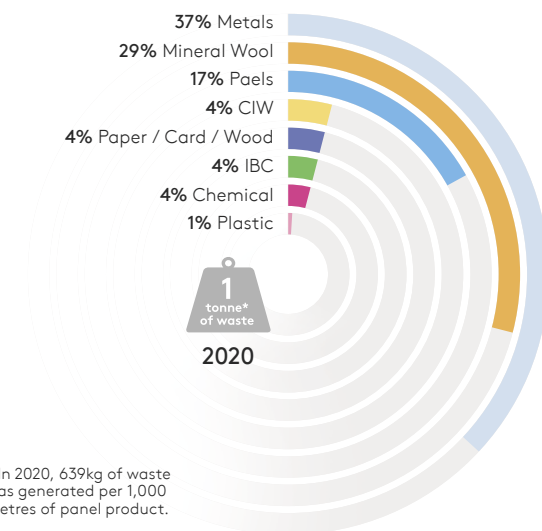
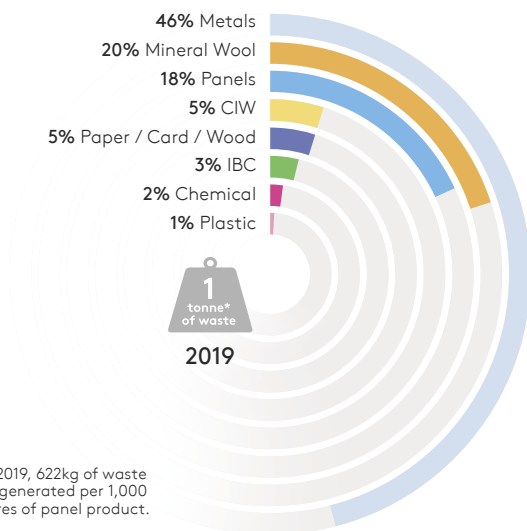
Reducing environmental impact is one of the major issues of our commitment. Better waste management is one way to achieve this goal.

Indeed, by doing everything possible to reduce, reuse or recycle the waste we produce, we will reduce our impact.

Each material output is recorded and studied to find the best treatment solution. This new 2021 report now includes the end of coil waste volume.

In order to ensure transparent communication, all data for the year 2020 have been checked by an independent company.

The distribution of our total waste on the Grande-Synthe and Perpignan sites is divided into 8 categories:



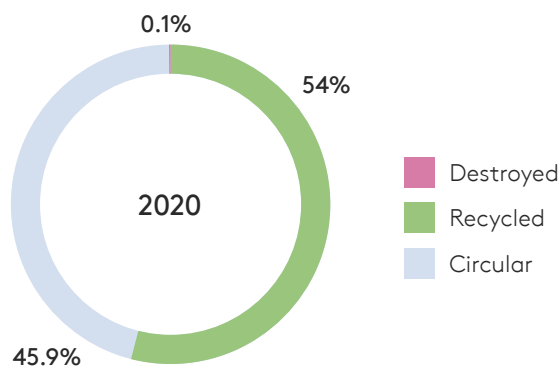
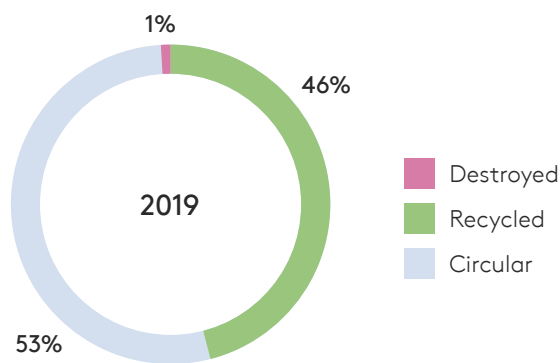
* Quality, Security, Environment.

Waste Management

For each type of waste, we are actively looking for solutions to reduce our environmental impact. We aim to integrate all of our waste into a circular economy or to achieve recovery / recycling.

Our environmental objectives are reviewed annually during the Management Review to ensure that our commitments are monitored and incorporated into our desire for continuous improvement.

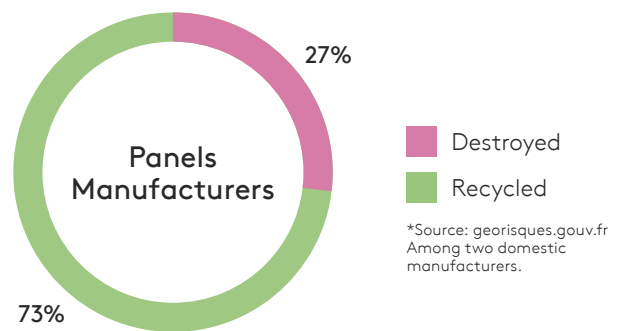
Our goal is to reach the 0% of waste destroyed without recovery. Currently, the breakdown of waste treatment at Isocab France is as follows:



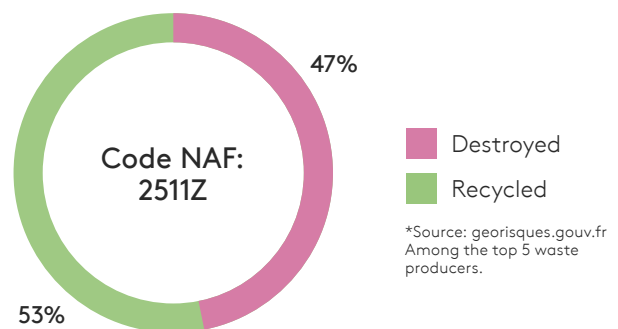
For example, according to the distribution of our treatments, we have:

- **Circular economy:** This includes metal scraps, paper, cardboard, wood and IBCs (cubitainers), all will be taken by providers who will use them again as raw materials.
- **Recycled:** Municipal waste, panel and rock wool panel offcuts and most chemical waste will be recycled.
- **Destroyed:** With the improved result, there is now only one chemical waste that is considered as final waste.

As a comparison among sandwich panel manufacturers, the breakdown of waste treatment* in 2017 was:



While companies close to our business, in other words related to the manufacture of metal structures and parts of structures which therefore has the NAF Code 2511Z, their distribution of waste treatments are:



At Isocab by Kingspan, in our desire to progress positively within the industrial ecology, an association accompanies us and we share best practices in the robust implementation of action in the search for the recycling of waste.

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