VISION PLAS

PLASTIC-FREE POINT OF SALE THERE IS THERE IS

KATZ DISPLAY BOARD best for digital printing

PLASTIC-FREE: THERE IS NO PLANET B



Plastic is harmful to our health and

can have **CARCINOGENIC** effects over the long term. It may also cause mutations in human genes and cause infertility. 12% of the world's PLASTIC WASTE is incinerated, and only 9% is recycled — 9% in most cases just once.

By 2050 By 2050 experts predict there will be 3X more PLASTIC in the world's oceans than fish.



2 Manufacturing _____ TONS OF PVC

requires as much energy as a typical two-person household consumes over the course of an entire year.

NATURAL MATERIALS INSTEAD OF PLASTIC

Producing and disposing of synthetic materials such as PVC and foam board has a negative impact on the environment.



In contrast, KATZ DISPLAY BOARDS protect the environment in the following ways:

- Sustainable production processes
 - 🔰 Natural, renewable resources



Easy to recycle as standard waste paper

RECYCLING KATZ DISPLAY BOARD: IT'S NEVER A WASTE

KATZ DISPLAY BOARD



Can simply be disposed of as standard waste paper (even printed boards)



No disposal costs, can even be sold to waste paper dealers*



The perfect recycling loop: once a product reaches the end of its life, it can be made into a new product



KATZ DISPLAY BOARDS take approx.
1 year to break down in landfill
eco-friendly option, especially in countries that do not have recycling systems in place

PVC signage



Classified as hazardous waste for disposal purposes



Costs money to send to landfill or incineration sites



Harms the environment when sent to landfill, discarded in rivers or lakes, or incinerated (emissions)



Foam boards take 450 years to break down in landfill sites

SUSTAINABLE PRODUCTION PROCESS FROM A-Z

We transform natural resources into eco-friendly display boards





If you share our VISION OF PROMOTING A PLASTIC-FREE POINT OF SALE, then KATZ DISPLAY BOARD is the perfect media for your printing needs.







Low weight



Printable on both sides



Excellent flatness makes it easy to process and use



Versatile converting options



Cheap and easy disposal

