

### **Sustainability NOW**



#### Less impact

With KODAK SONORA
Process Free Plates,
there's no plate
processing step.
So you can image
on the platesetter and
go straight to press.
Saving water and energy,
removing chemicals and
waste, and reducing your
overall carbon footprint—
while lowering costs.
Safer for people
and the planet,
good for business.



#### Less water

Water scarcity is a global problem, and many regions currently face extreme water shortages. SONORA Plates let printers do their part to save water by completely eliminating the water used in prepress:

- ZERO water to rinse the plate in a plate processor
- **ZERO** water to mix concentrated chemistry
- ZERO water to clean the plate processor or clean-out unit

## 361 MILLION LITERS OF WATER PER YEAR

Kodak projects the print industry could save up to 361 million liters of water per year by using SONORA Plates instead of traditional wet processed plates.\*

 \* Based on calculations using average water use and plate processing times of popular plate processors and projected sales of SONORA Plates



#### Less energy

SONORA Plates eliminate energy usage from plate processing and baking.

When processing plates, thermal plate processors use on average 3.15 kWh for small units and 4.5 for larger devices.

## 139 MILLION KWH OF ENERGY

KWH OF ENERGY PER YEAR

Kodak projects the print industry could save up to 139 million kWh of energy per year by using SONORA Plates instead of traditional wet processed plates.\*\*



#### Less waste

Eliminate all processing chemistry, including all the hassles and costs of handling, shipping, storage, and disposal.

# 2.73 MILLION LITERS OF PLATE DEVELOPER PER YEAR

Kodak projects the print industry could save up to 2.73 million liters of plate developer per year by using SONORA Plates instead of traditional wet processed plates.\*\*\*

- \*\* Based on calculations using average energy use and plate processing times of popular plate processors and projected sales of SONORA Plates.
- \*\*\* Based on calculations using average chemistry use and plate processing times of popular plate processors and projected sales of SONORA Plates

#### KODAK.COM/GO/SONORA

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