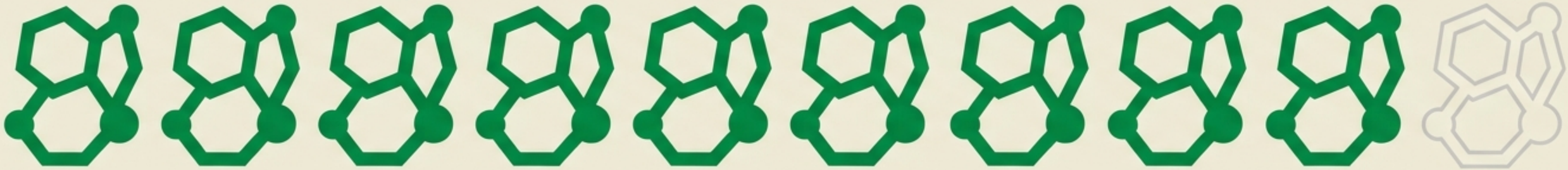
Deconstruct cross-linked thermosets.
Preserve molecular building blocks.
Recover useful polymer fragments.
Yields > 90 % recovery.



The metathesis process enables greater than ninety percent recovery of material.

END THE INCINERATION CYCLE.