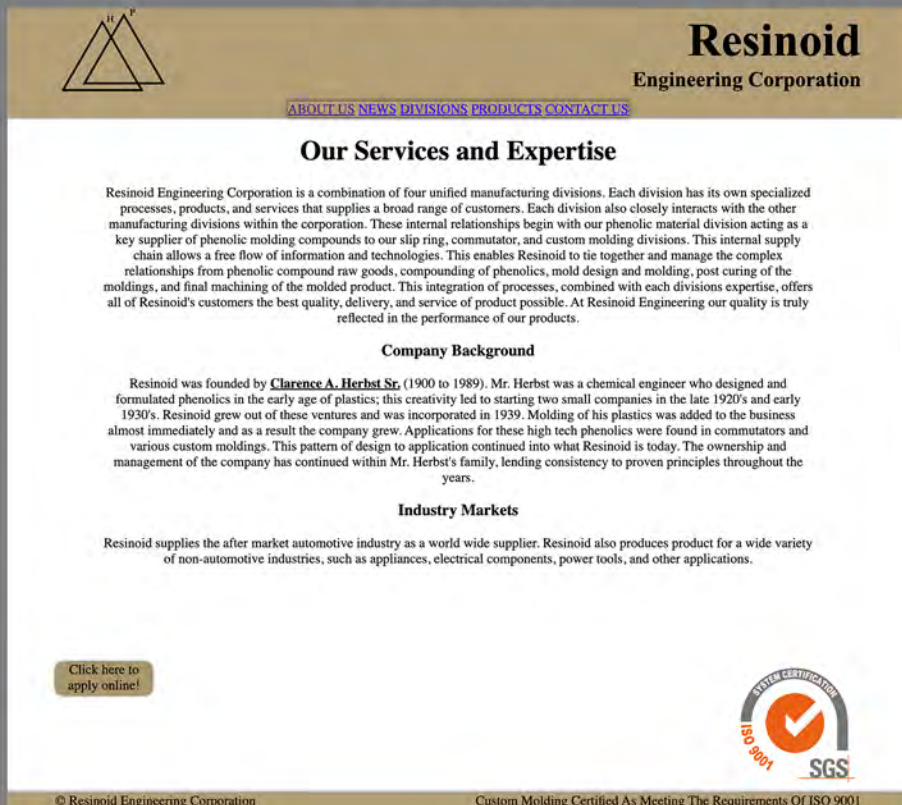


BEFORE



PROJECT:

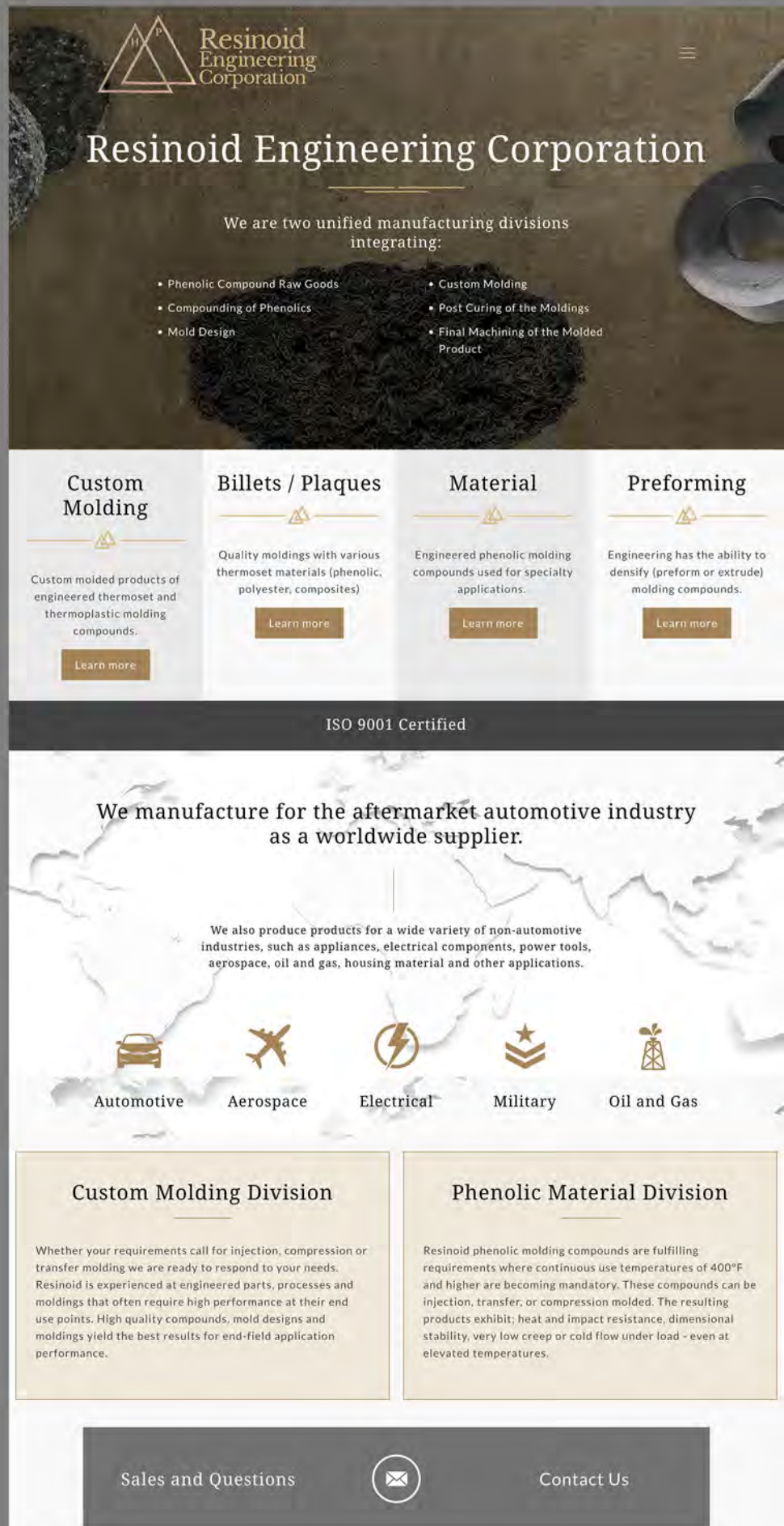
Cook County Manufacturing Reinvented GROWTH PROGRAM - Website Rebuild

The original site, <https://resinoid.com/>, was a very simple HTML build, which didn't clearly explain the firm's two divisions and was graphically bland.

The new site does so much more to provide the user with key information on all services, products and the integrated offering of the Illinois and Ohio Divisions.

The client is extremely pleased and the Custom Direct team is happy to have made the improvements which will make a tremendous impact going forward.

AFTER



Custom Molding Division

Whether your requirements call for injection, compression or transfer molding we are ready to respond to your needs. Resinoid is experienced at engineered parts, processes and moldings that often require high performance at their end use points. High quality compounds, mold designs and moldings yield the best results for end-field application performance.

Phenolic Materials Division

Resinoid phenolic molding compounds are fulfilling requirements where continuous use temperatures of 400°F and higher are becoming mandatory. These compounds can be injection, transfer, or compression molded. The resulting products exhibit; heat and impact resistance, dimensional stability, very low creep or cold flow under load - even at elevated temperatures.

Products

Custom Molding
Billets/Plaques
Materials
Preforming
Resources

About Resinoid

About Us
Terms and Conditions of Sale
Terms and Conditions of Purchase
Conflict Minerals Statement
Quality Policy
RoHS & REACH
Compliance
ISO Certification
Careers