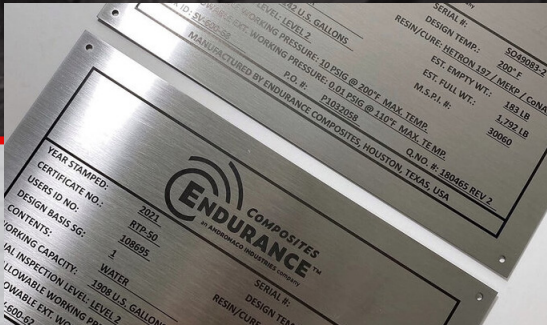




ENGRAVE IT HOUSTON
- AN ETCHED COMPANY -

WHY PARTNER WITH ENGRAVE IT HOUSTON FOR YOUR INDUSTRIAL PROJECT?

We're the premier source for engraved and printed product identification across many industries. Throughout our 20+ years in business, we've committed to the highest standards of quality and unparalleled customer service—which is why we're trusted by our customers for their most demanding industrial product identification projects.



Decades of industrial engraving, marking, and printing experience



Can handle any size order, from individual custom pieces to bulk orders



All production in-house



Quick turnaround time for expedited orders



Wide array of engraving and printing capabilities

PRODUCTS

We work with many industries, including manufacturing, aerospace, oil & gas, construction, equipment rental, and more, to create readable and durable plates, nameplates, panels, parts, and tags.



PLATES AND NAMEPLATES

Quickly and clearly communicate critical information about branding, capacity, pressure, contact information, and more.



PANELS

Create customized, precise, and highly readable control panels, schematic panels, and enclosure panels that communicate crucial information about your worksite and project.



PARTS AND TOOL LABELING

Clearly identify and catalog your parts, tools, and equipment with serial number engraving, marking, etching, or direct printing.



TAGS AND LABELS

Equipment rental tags, inspection tags, and valve tags are made of a variety of materials and communicate important identifying information on your worksite.

SERVICES

We have expertise in a wide variety of etching, engraving, and direct printing services on an array of material types. Here are a few of the techniques we specialize in.



LASER ENGRAVING

Fiber and CO2 lasers are widely used for durable, readable, and precise metal marking applications on materials such as stainless steel, wood, acrylic, glass, and more.



METALPHOTO PROCESSING

For over 50 years, industrial and military engineers have specified Metalphoto photosensitized anodized aluminum for equipment installed in harsh operating environments.



ROTARY ENGRAVING

Rotary engraving uses a rotating cutting tool in a motorized spindle to create a groove, which can then be filled with paint to make the text extremely durable.



CHEMICAL ETCHING

Chemical etching involves masking areas of metal with an acid resistant material. The unmasked areas are then dissolved, leaving the masked areas in relief, which can be filled with color to meet your specific design needs.

WANT TO LEARN MORE?

Our expert team would love to work with you.

Contact us today to get started! [engageit-houston.com](https://www.engageit-houston.com)



ENGRAVE IT HOUSTON
- AN ETCHED COMPANY -