

On time Deliveries · Quality unsurpassed · In house design & manufacturing of roll tooling · In house die design & manufacturing · In house or on site tryout of roll tooling In house or on site line integration · Inspection reports and setup charts provided · Redesigning and reconditioning of existing tooling · Die jaws (standard and special)

Complete shaft manufacturing · Rebuilding/refurbishing roll form equipment

Management team with over 100 years of hands on experience in the following areas:

Tooling design · Tooling manufacturing · Line integration and test · Technical support and sales support · International sales and service · Design analysis



In-House **Roll Tooling Design**

New CNC Equipment

for Precise

Manufacturing



In-House **Electrical Line** Integration



Open or Closed Loop Length



Control Systems

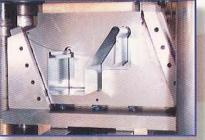


All Tooling is Re-cut after Heat Treat to **Ensure Quality**



refurbished pre-owned and/or new equipment





In-House Die Design and Manufacturing

