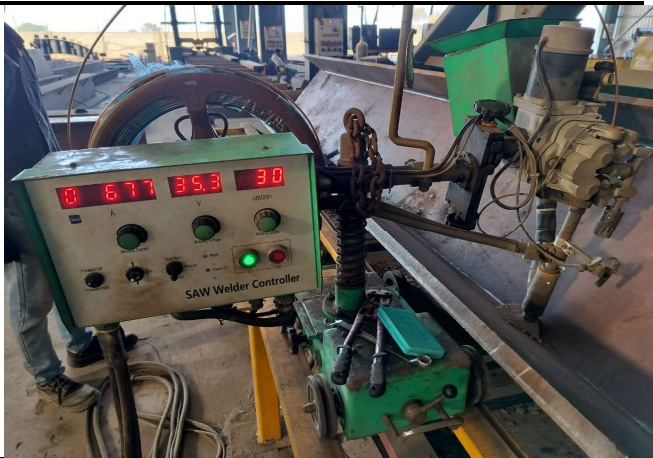


SAM INDIA BUILTWEELL PVT LTD -FABRICATION SHOP

PROCESS	BRIEF DESCRIPTION	PHOTOGRAPHS
1. CUTTING	Cutting of raw material such as HR plates, metal bars, pipes, beams into the required dimensions using a plasma and shearing machine	 A large industrial plasma cutting machine is shown in operation. A bright blue plasma torch is cutting through a thick metal plate. The machine is yellow and black, with a control panel on the right side. The background shows a typical industrial workshop environment.
2. DRILLING	Drilling the holes of the required diameter and depth in a workpiece using a drilling machine and suitable drill bit	 A large industrial drilling machine is shown in operation. The machine is yellow and black, with a control panel on the left side. A workpiece is being drilled, and metal shavings are visible. The background shows a typical industrial workshop environment.
3.WELDING	Welding two or more metal components permanently by applying heat, pressure, or both, with filler material	 A large industrial welding machine is shown in operation. The machine is blue and yellow, with a control panel on the left side. The brand name 'PRIMO' is visible on the machine. The background shows a typical industrial workshop environment.

SAW WELDING		
4.STRAIGHTENING	Straightening is used for removing bends, twists, or distortion from a metal component to achieve the required straightness and dimensional accuracy.	
5. END MILLING	End milling is used to remove material from the end or surface of a workpiece using an end mill cutter, producing the required length, profile, slot, or flat surface.	