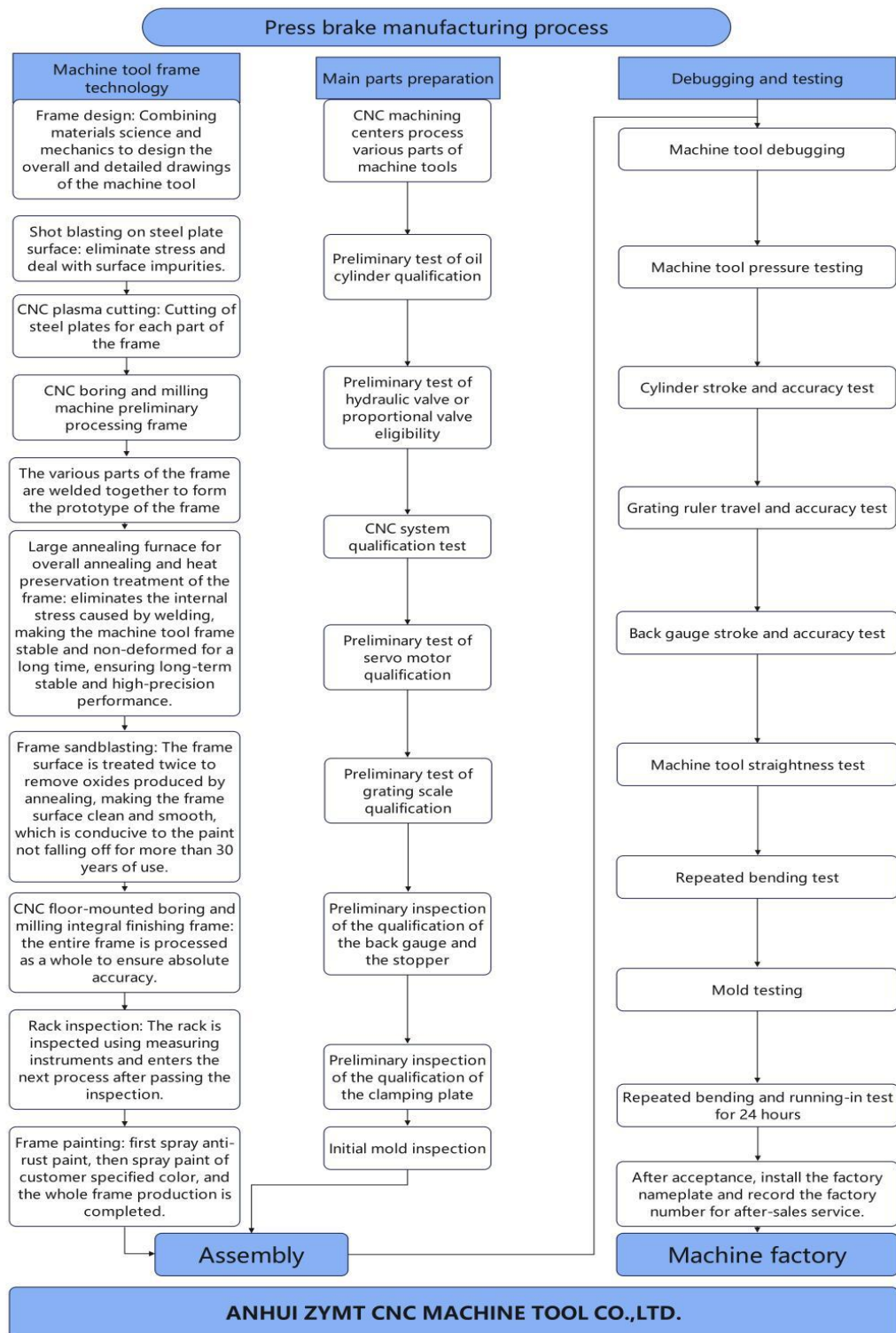


Press brake machine manufacturing process

1. Press brake manufacturing process flow chart



2. Factory Panorama



3. Machine tool frame manufacturing process

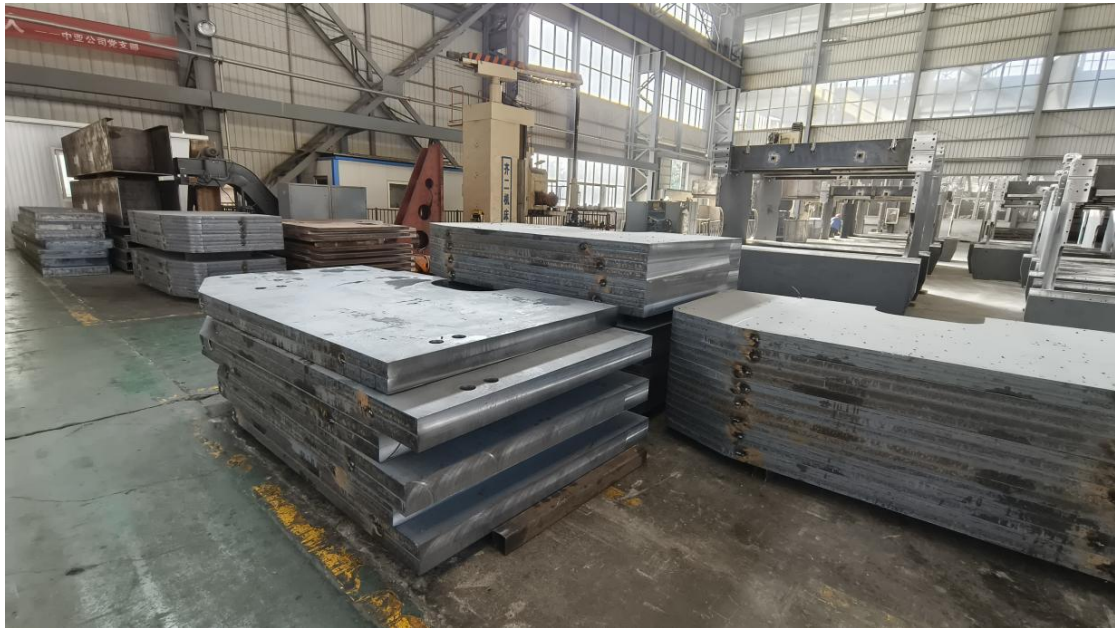
3.1 Machine tool frame raw material display:



3.2 Cutting machine frame prototype:



3.3 Preliminary machining of machine frame:



3.4 Machine tool frame tempering treatment:



3.5 Overall processing of press brake frame:

There are 6 large CNC floor-standing boring and milling machines, the longest of which can process 24 meters.



3.6 Processing of other parts of press brake:

There are 3 CNC gantry milling machines, the longest of which can process 16 meters.



3.7 Press brake parts production workshop display:

There are 55 processing equipment in total, including 12 CNC machining centers.



4. Press brake assembly room display

4.1 CNC press brake assembly room display:



4.2 NC press brake assembly room display:



4.3 Shearing machine assembly room display:



5. Contact Us

