Mould texture production process, types and notes

A.Mould texture production process: Washing-Stick-Chemical testing- surface treatment-Printing- Chemical Engraving-Surface treatment-QC-Anti-rust treatment- Packing.

B.Mould texture types: Polishing/Thin EDM texture/Chemical Etch/Engraving/Plating/Blasting

│ 抛光(Polish)	
│ 火花纹 (Thin Fire Texture)	
化学蚀纹(Texture)	
电镀(Plating)	
喷砂(Blasting)	

C.Mould texture notice:

- 1. Confirm texture range, finished product drawing, mold drawing and molding parts.
- 2、Determination of mould steel.
- 3、If exists EDM.
- 4. Existence and conditions of welding.
- 5、Mould hardness (heat treatment, nitriding).
- 6、Draft angle of the mould.
- 7、Are there coordinated or dis-coordinated related products (finished products)?
- 8、Type of molding material.
- 9、Mould numbers.
- 10、Confirm texture size and the polishing degree of the surface.
- 11、Check out the scratch of the mould surface and rust.