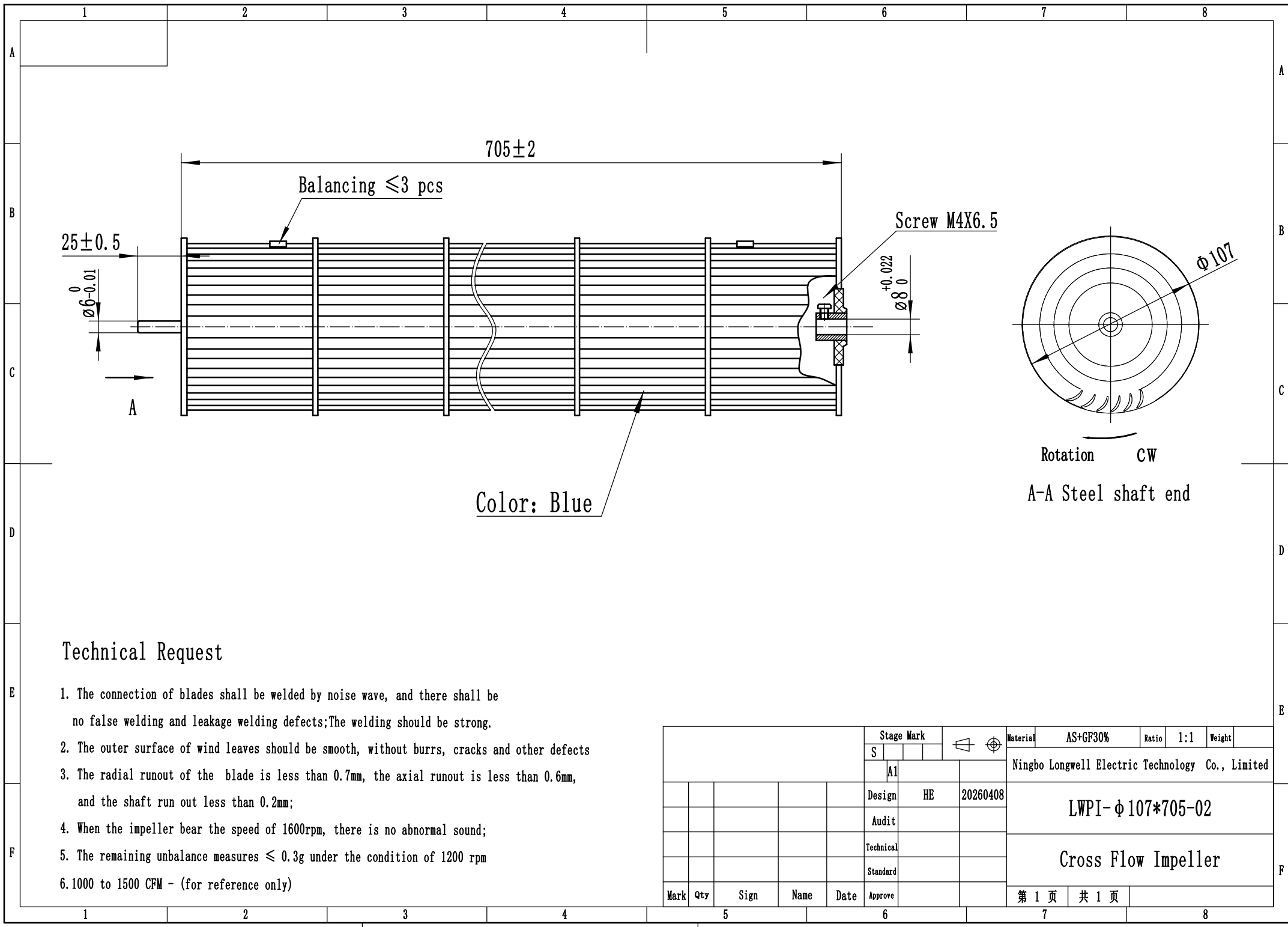




Rotation CW
A-A Steel shaft end

Technical Request

- 1. The connection of blades shall be welded by noise wave, and there shall be no false welding and leakage welding defects;The welding should be strong.
- 2. The outer surface of wind leaves should be smooth, without burrs, cracks and other defects
- 3. The radial runout of the blade is less than 0.7mm, the axial runout is less than 0.6mm, and the shaft run out less than 0.2mm;
- 4. When the impeller bear the speed of 1600rpm, there is no abnormal sound;
- 5. The remaining unbalance measures $\leq 0.3g$ under the condition of 1200 rpm
- 6.1000 to 1500 CFM - (for reference only)

					Stage Mark			 	Material	AS+GF30%	Ratio	1:1	Weight	Ningbo Longwell Electric Technology Co., Limited		
					S											
					A1											
					Design	HE	20260408	LWPI-φ107*705-02								
					Audit											
					Technical			Cross Flow Impeller								
					Standard											
Mark	Qty	Sign	Name	Date	Approve			第 1 页	共 1 页							