Hot Alignment Measuring Step

1. At ambient temperature measure the height of all bearing centerline, driver and driven machines by using special tool.

2. At operating temperature check the height of all bearing centerline again.

3. Compare both data and subtract for cold alignment then compensate to align both shaft at ambient temperature.

Noted: Should do from ambient temperature through operating temperature only. In vice versa will take longer time for machine to cool down (about 24 hrs.)

