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备注 Remarks: 1.型腔关键尺寸：达到生产模数后，出示末件检测报告。
Critical cavity dimensions: Should the production module be reached, show the last piece inspection report.

2.滑动元件：确认尺寸在公差范围内
The sliding element: confirm whether dimensions are within the tolerance range.

3.顶出机构：确认动作顶出，复位可靠及顶杆尺寸在公差范围内。
The ejection mechanism: confirm the ejection action, reset reliable and a push rod dimension within the tolerance range.

4.定位元件：确认定位元件在尺寸公差范围。
Locating element: confirm if the locating element is within dimension tolerance range.

5.多次开模机构：确认开闭器可靠。
Multiple mold opening mechanism: confirm if the switching ware is reliable or not.

6.分型面确认：检查有没有部位塌陷。
The parting surface confirmation: check if there are part collapsing.