

## 走模前用

模具检测表  
Mould Check List

工程号 Project Name	零件编号 Part Number	管理编号 LT control No.			
模号 Tool Number	零件名称 Part Name				
检测项目 Check List		Yes	No	N/A	备注 Remark
1	背板(码板&QMC板),码模孔,码模槽的尺寸符合图纸 Back Plate(Clamping plate & QMC plate), clamping holes/slots: sizes to drawing				
2	顶棍孔的位置及顶棍的尺寸符合图纸,攻牙为: K.O. Holes location, ejector bar, size to drawing, tapped thread:				
3	运水线出入口按图纸打上标记(IN1, 2, ...或OUT1, 2, ...) Water lines stamped IN1,2.. & OUT1,2.. to drawing				
4	运水线的快接喉咀按要求,规格:BSP Jiffy connector of water to requirement, spec:				
5	运水线路通水检查,在水压为8. KG/CM <sup>2</sup> 不漏水 Water circuit checked for flow, no leakage at 8kg/cm <sup>2</sup>				
6	液压线路出入口按图纸打上标记(Open或Close, Ejector或Return) Hydraulic lines stamped Open&Close, Ejector&Return				
7	按要求在母上雕刻零件号,模腔号,胶料名称等 Engrave in core: part number,cavity number, plastic name				
8	凸模和凹模的表面抛光按图纸&要求 Cavity and Core polish to drawing & requirement				
9	流道及水口已打磨光滑, #320沙纸以上 Runner and gate polished, #320 sandpaper				
10	顶出系统动作顺畅 Ejection system functions freely				
11	油缸行位要安装限位开关,确保动作正常 Use limit switch for limit detection of slide positions, ensure cylinder slider move properly				
12	定位环(法兰),模板,顶棍,吊模巴等要打上模号 Locating Ring, platen, Ejector bar., lifting strap stamped with Tool number				

# Injection Molding Machine Maintenance Checklist

**James A. Rehg**



## **Injection Molding Machine Maintenance Checklist :**

**Injection Molding Handbook** Dominick V. Rosato, Donald V. Rosato, Marlene G. Rosato, 2000 Provides reference information concerning the injection molding operation and each of its aspects It examines considerable technological advancements especially those in computer methods that have been made since the second edition was published **Total Quality Process Control for Injection Molding** M. Joseph Gordon, Jr., 2010-03-25 The all encompassing guide to total quality process control for injection molding In the same simple easy to understand language that marked the first edition Total Quality Process Control for Injection Molding Second Edition lays out a successful plan for producing superior plastic parts using high quality controls This updated edition is the first of its kind to zero in on every phase of the injection molding process the most commonly used plastics manufacturing method with an all inclusive strategy for excellence Beginning with sales and marketing then moving forward to cover finance purchasing design tooling manufacturing assembly decorating and shipping the book thoroughly covers each stage to illustrate how elevated standards across individual departments relate to result in the creation of a top notch product This Second Edition Details ways to improve plastic part design and quality Includes material and process control procedures to monitor quality through the entire manufacturing system Offers detailed information on machinery and equipment and the implementation of quality assurance methods content that is lacking in similar books Provides problem analysis techniques and troubleshooting procedures Includes updates that cover Six Sigma ISO 9000 and TS 16949 which are all critical for quality control computer guided process control techniques and lean manufacturing methods With proven ways to problem solve increase performance and ensure customer satisfaction this valuable guide offers the vital information today s managers need to plan and implement quality process control and produce plastic parts that not only meet but surpass expectations **Practical Guide To Injection Blow Molding** Samuel L. Belcher, 2007-03-05 Taking a straight forward approach the Practical Guide to Injection Blow Molding explores the entire industry from conception design costing tooling and machinery to trouble shooting testing and daily production With information for both the novice investor and the plastic industry expert this concise text is reinforced with pictures charts and figures The author a highly knowledgeable industry insider and a member of The Plastics Hall of Fame discusses the history of the industry as well as its daily workings He instructs in product and tooling design as well as material and machine selection explaining advantages and disadvantages elaborating on efficiencies that can be realized *Maro Polymer Notes* , 1999 **Handbook of Industrial Robotics** Shimon Y. Nof, 1992 120 leading experts from twelve countries have participated in creating this Second Edition of the Handbook of Industrial Robotics Of its 66 chapters 33 are new covering important new topics in the theory design control and applications of robotics Other key features include a larger glossary of robotics terminology with over 800 terms and a CD ROM that vividly conveys the colorful motions and intelligence of robotics With contributions from the most prominent names in robotics worldwide the Handbook remains the

essential resource on all aspects of this complex subject      Fire and Life Safety Inspection Manual Robert E. Solomon,2002  
Protect lives and property with state of the art guidance on conducting safe thorough accurate inspections Expanded with  
updated facts and new chapters Completely revised and updated to reflect the latest procedures and code requirements the  
Fire and Life Safety Inspection Manual is your step by step guide through the complete fire inspection process with special  
emphasis on life safety considerations Formerly the NFPA Inspection Manual it covers the full range of hazards and gives you  
solid advice on identifying and correcting problems Easy to follow checklists help you remember and record every important  
detail Early chapters provide important background information while the second half presents inspection guidelines for  
specific fire protection systems and occupancies that are based on the Life Safety Code R In addition to discussing  
fundamentals such as inspection procedures and report writing this comprehensive manual now includes all new chapters on  
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just starting your career as a fire inspector or ready to brush up on the basics the Fire and Life Safety Inspection Manual has  
the reliable inspection advice you need      Injection Molding Handbook Donald V. Rosato,D.V. Rosato,1995 This is an  
extensively revised and reorganized edition of the acknowledged standard work in the field of injection molding      *Stretch  
Blow Molding* Ottmar Brandau,2016-08-10 *Stretch Blow Molding Third Edition* provides the latest on the blow molding  
process used to produce bottles of the strength required for carbonated drinks In this updated handbook Ottmar Brandau  
introduces the technology of stretch blow molding explores practical aspects of designing and running a production line and  
looks at practical issues for quality control and troubleshooting As an experienced engineer manager and consultant Brandau  
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guide to the training of operators as well as tactics on how to troubleshoot when products are faulty productivity is low or  
machinery is not operating as expected      **Numerically Controlled Machine Tools** Henry Clifton Morse,David M.  
Cox,1965      **Introduction to Robotics in CIM Systems** James A. Rehg,1992      *Ei Engineering Conference Index: pt. 1.*

*Civil, environmental, and geological engineering* ,1985      *Factory* George Worthington,1966      Ei Engineering Conference Index ,1985      Plastics World ,1992      *Plastic Blow Molding Handbook* N.C. Lee,1990-05-31 Over the years numerous handbooks and design guides on the subject of plastics have been published None of these dealt in any depth with the subject of this handbook blow molding The recent growth of blow molding as an economically feasible process has been rapid in many areas This growth coupled with the lack of technical publications relating to blow molding prompted the Board of Directors of the Blow Molding Division of the Society of Plastic Engineers to undertake the assimilation of available information and the editing of this milestone publication We believe that this Plastic Blow Molding Handbook will provide the reader with a greater understanding of the unique process characteristics of blow molding enable the reader to apply proven techniques in developing new products and applications for blow molding and will serve as a valuable reference for all who are interested in the plastics industry Our thanks are heartily extended to the various authors for their contributions to this pioneering effort in blow molding J H Moran Chairman Blow Molding Division Society of Plastic Engineers xi Preface The blow molding of plastic articles has in the past had an aura of the mystic around it As a result little comprehensive work on the subject has been published Advances in the technology of polymeric materials machine controls computer science and management techniques have made it necessary to correct the myths and magic      **Engineered Materials Abstracts** ,1986-10      *Factory* ,1966      **Engineering Index** ,1969-07      **Steel** ,1955      **Western Industry** ,1956

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