

**polyparts**  
**sdn. bhd.**

ONE - STOP PRECISION VENDOR  
provides reliable & competitive manufacturing services  
to meet your stringent requirements



NO. PENDAFTARAN: AR 1005  
Registration No.:

### SIJIL PENDAFTARAN SISTEM KUALITI Quality System Registration Certificate



SIRIM OAS Sdn. Bhd. dengan ini mengesahkan bahawa  
SIRIM OAS Sdn. Bhd. hereby certifies that

**POLYPARTS SDN. BHD.**  
NO. 2, PERSIARAN PERINDUSTRIAN SILIBIN 2  
KAWASAN PERINDUSTRIAN RINGAN SILIBIN  
30100 IPOH PERAK DARUL RIDZUAN  
MALAYSIA

telah melaksanakan Sistem Kualiti yang memepati  
has implemented a quality system complying with

**MS ISO 9002 : 1994 Quality Systems - Model for Quality Assurance  
in Production, Installation and Servicing.**

**Skop Pendaftaran  
Scope of Registration**

**MANUFACTURE OF PRECISION INJECTION MOULDED  
PLASTIC COMPONENTS, INCLUDING FINISHING &  
SUB-ASSEMBLY PROCESSES AND FABRICATION OF  
MOULD & DIES.**



**Dr. Mohd. Yusoff Zakaria**  
Pengerusi  
Chairman  
Jawatankuasa Penasihat Persijilan  
Certification Advisory Committee

**Dato' Dr. Mohd. Ariffin bin Hj. Aton**  
Pengerusi  
Chairman  
SIRIM OAS Sdn. Bhd.

**Tarikh Persijilan: 28 February 1997**  
Certification Date:

**Sah Sehingga: 27 February 2003**  
Expiry Date:

**No. Sil : 2819**  
Serial No.:

**SIRIM OAS Sdn. Bhd.**  
Berdaftar di SIRIM  
1, Persiaran Qipr Murni  
47100 Seri Kembangan  
47101 Seri Alam  
Selangor Darul Ehsan  
MALAYSIA

Tel: 03-9344 6400  
Fax: 03-9352 3429  
http://www.sirim.com

Penggunaan Sil ini terhad kepada peraturan-peraturan dan syarat-syarat Sistem Persijilan Sistem Kualiti seperti tertera dalam  
Peraturan Persijilan Sistem Kualiti  
This Certificate is granted subject to the terms and conditions governing the grant of a Certificate of Registration of Quality System as  
stated in the Quality System Certification Agreement

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MS ISO 9002 REG. NO. AR 1005

# Introduction

Polyparts Sdn Bhd was incorporated in 1989. Over the years, we have involved beginning with injection moulding of engineering plastics and precision parts, secondary processes like spray painting and pad printing as well as sub-assembly. Until today we have an established tooling facilities to design and fabricate precision injection moulds and dies.

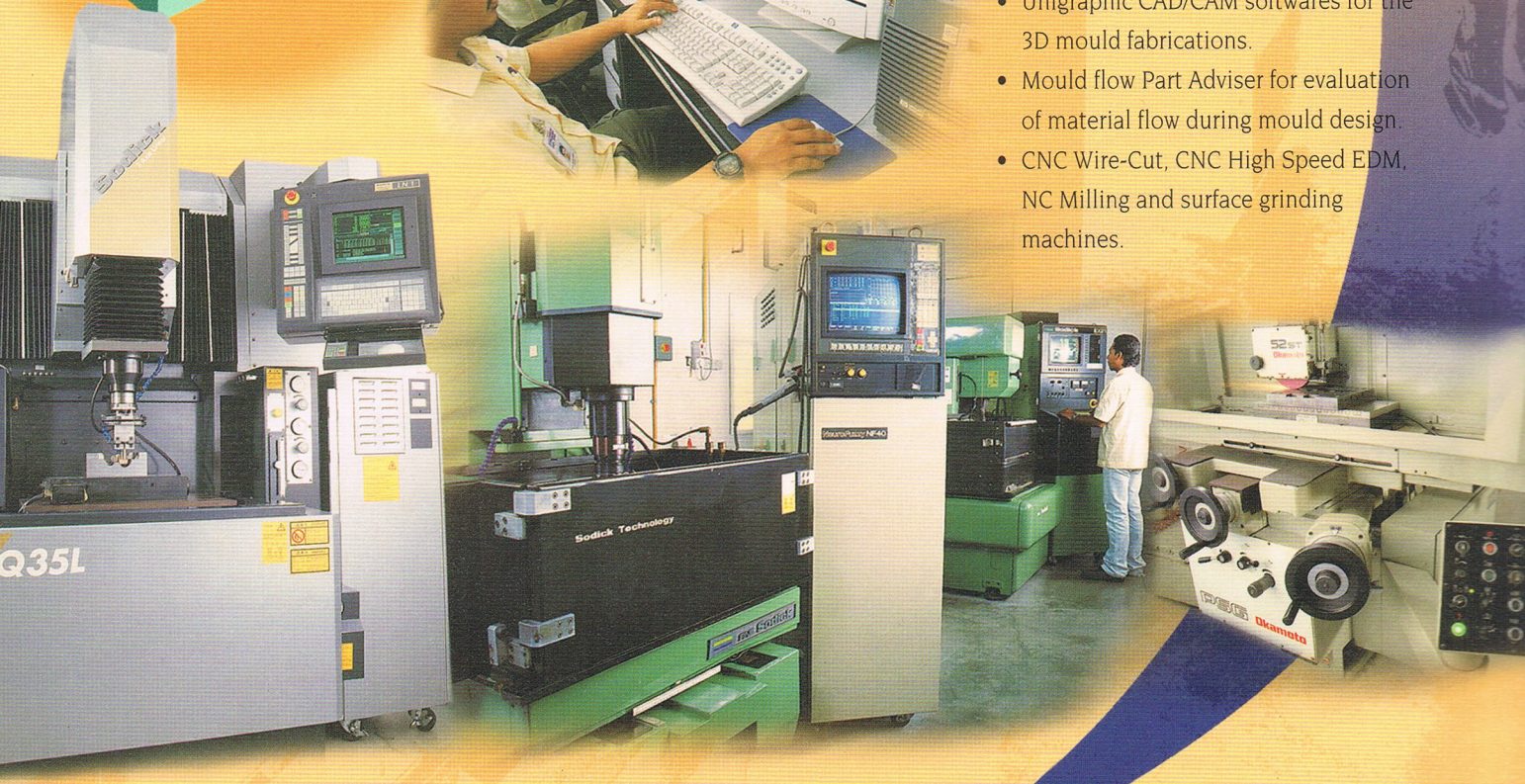
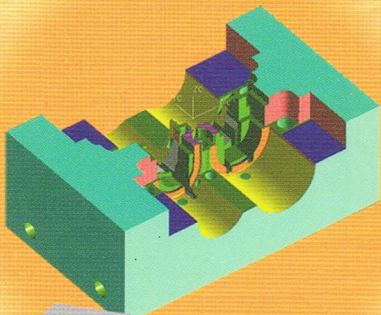
The complete set-up of all these facilities enable us to become ONE-STOP PRECISION VENDOR who can be conveniently accessible by our customers to meet their stringent requirements.

To date, Polyparts has gained a reputation as a vendor for supplying quality products, prompt delivery and reliable services at competitive cost to our customers. We are able to enhance long term business relationship with our present customers who involve in camera, audio and electronics industries in Malaysia as well as overseas like Singapore, Japan and Europe.

To substantiate our quality capabilities, we have been awarded the certification of ISO 9002 in 1996. We believe that with our well-coordinated human resources and engineering capabilities, we will continuously strive towards quality improvement and operation efficiency so as to ensure Polyparts is capable of providing reliable and competitive manufacturing services to meet the ever-increasing expectations and demands of our customers.

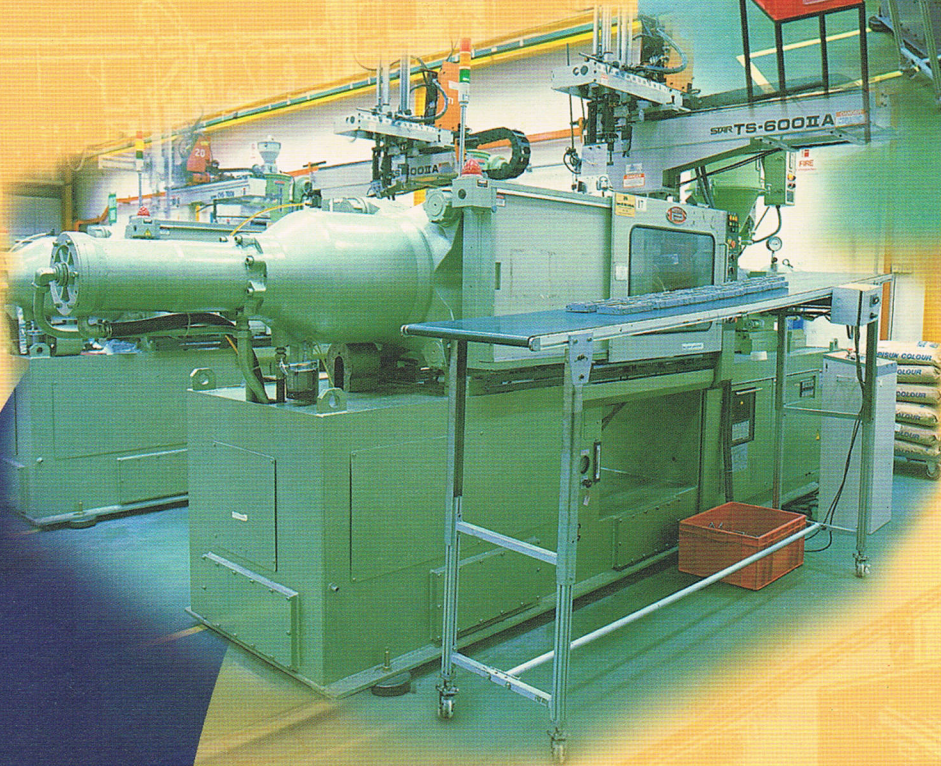
# Tooling Facilities

- Unigraphic Mould Wizard and AutoCAD softwares for mould designs.
- Unigraphic CAD/CAM softwares for the 3D mould fabrications.
- Mould flow Part Adviser for evaluation of material flow during mould design.
- CNC Wire-Cut, CNC High Speed EDM, NC Milling and surface grinding machines.



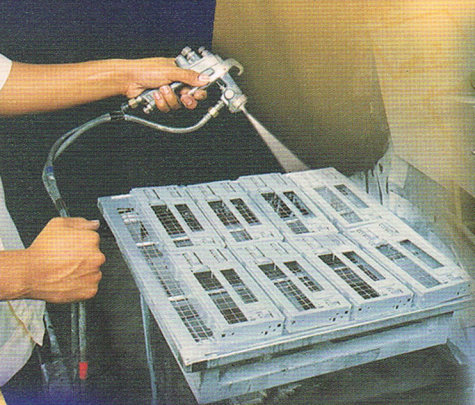
# Injection Moulding Machines

- These machines are equipped with hardened screws and barrels to run all types of glass-filled engineering plastics.



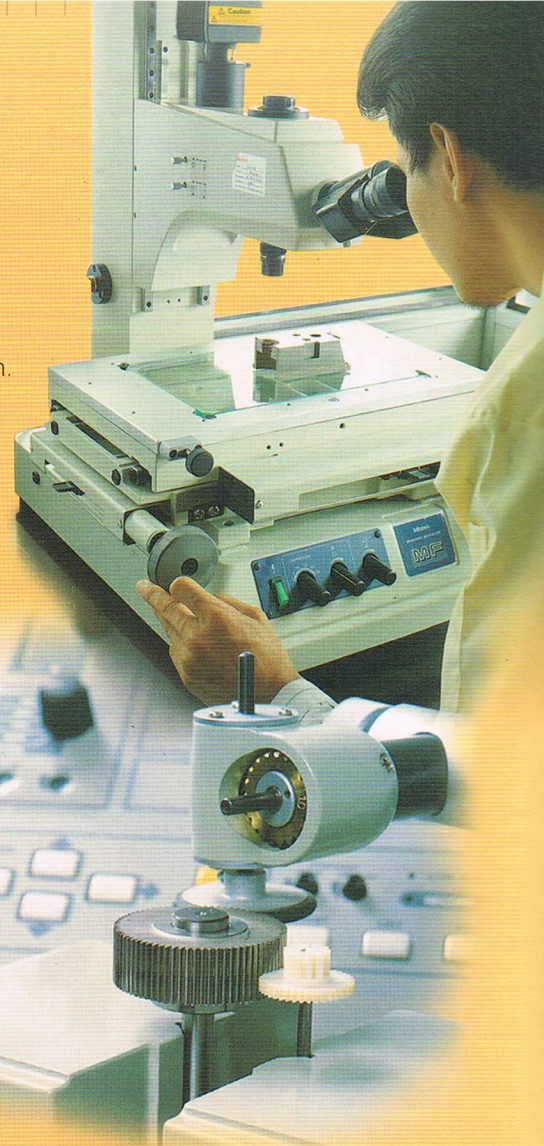
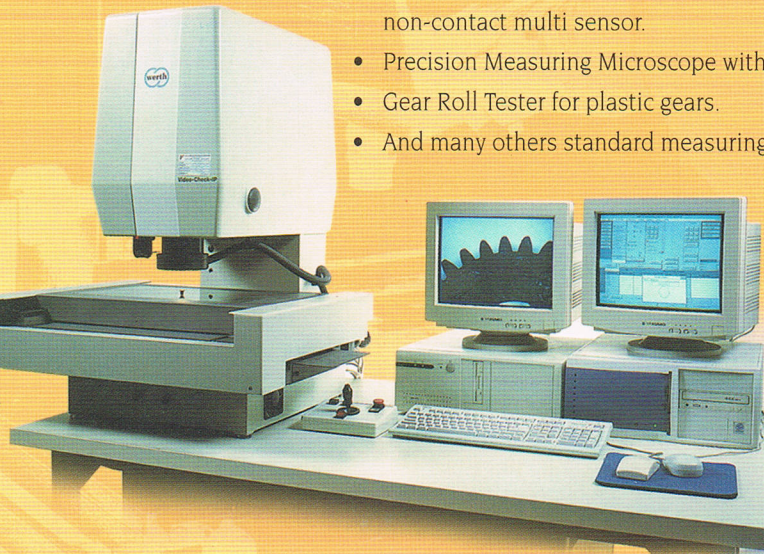
## Secondary Processes

- Spray painting booths are confined in cleaned-air controlled environment together with conveyor ovens and batch ovens. In addition, tempo or pad printing machines for further work done on the sprayed parts.

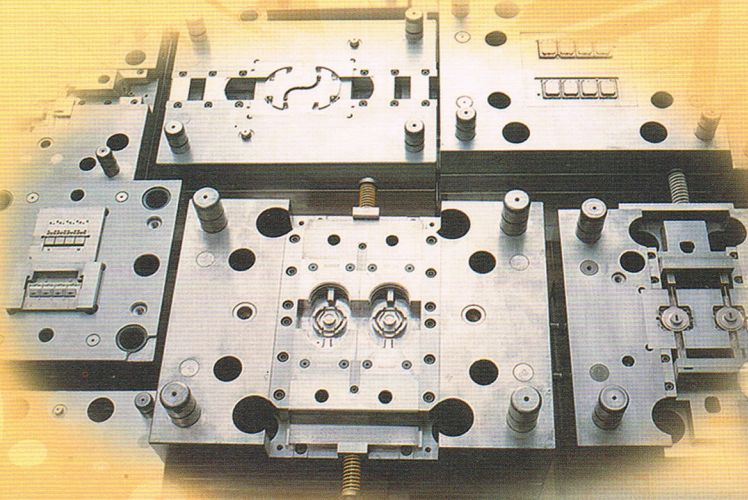


# Quality Control & Measuring Equipment

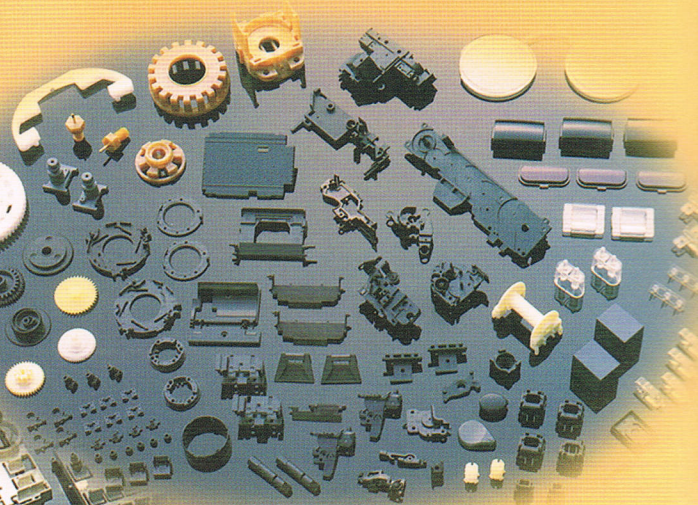
- Coordinate Measuring Machine (CMM) with contact and non-contact multi sensor.
- Precision Measuring Microscope with resolution of 0.001mm.
- Gear Roll Tester for plastic gears.
- And many others standard measuring instruments.



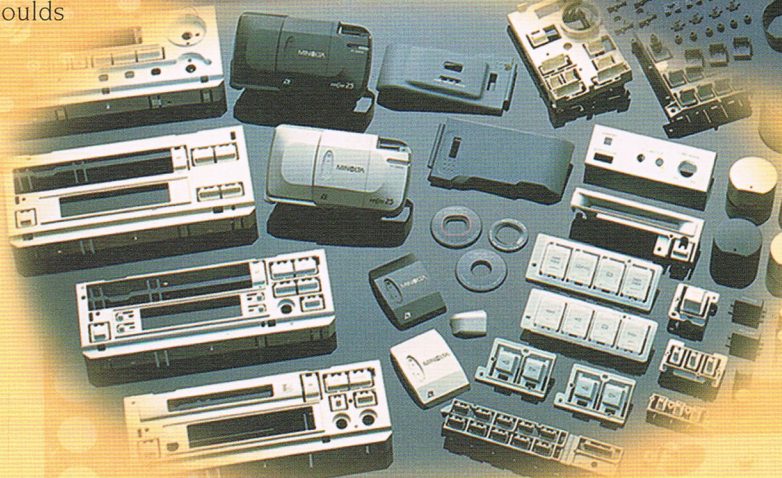
Some products  
we made....



Precision moulds



Precision & mechanical parts



Cosmetic & sub-assembled parts



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**sdn. bhd.**

Co. Reg. No. 173293-T

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