



www.hrrp.in



#### **ABOUT US**

#### We believe in the power of great ideas.

HRRP Infotech Private Limited (HRRP) provides one stop solution for molding of plastics components production and complete product assembly & testing under one roof. HRRP is start up organization started in 2017.

- Specialized in manufacturing of high precision injection moulds and production of injection molded parts up to 150T capacity.
- ISO 9001 : 2015 Certified
- Qualified and experienced manpower from reputed institutes.
- Internationally competitive products with respect tom quality, cost, lead time and reliability.
- Machines installed in dust free and controlled environment...
- Capable to work with Automotive, Electrical, Switchgear, Consumer Durables and FMCG segments in India.
- We are well equipped with noiseless Generator that can support 24 hrs uninterrupted power supply with 125 KVA DG set as a Power Backup.

## **QUALITY POLICY**

- We at HRRP believe in providing products of the highest quality to ensure loyalty and long term customer satisfaction.
- HRRP will continually improve its products and systems by involving everyone in the organization.
- This policy shall be reviewed annually for its continuing suitability to changed environment.

#### **OUR VISION**

Our Vision at HRRP is to be among the best organizations in Plastic Components segment in India.





## **OUR SERVICES**

#### **Injection Moulding Facility**



Microprocessor controlled Injection Molding Machines Ferromatic Milacron ranging from 80T to 150T Capacity with Bimetallic Barrels and Screws to process engineering plastic materials.

Machines for production of high precision parts.

#### **Pre-Heaters**

Machines are attached with pre-heaters to eliminate the moisture content for better part quality.

#### **Automatic Material Loader**

Machines are attached with automatic individual material loader.

#### MTC

Equipped with Mould temperature controllers to maintain mould temperature.

#### HRTC

Multipoint hot runner temperature controllers are available to process hot runner moulds







**Fire Alarm Speaker Bulb Assembly** 



Led 10W blue tooth DJ bulb



**VAPORASITION** 



Led 10W Speaker blue tooth bulb



Part Name-LED 9W Inverter bulb Assembly



**LED 10W bluetooth speaker Bulb Assembly** 







**LED Housing 12W Inverter bulb Assembly** 



Led 10W Fire alarm Speaker bulb



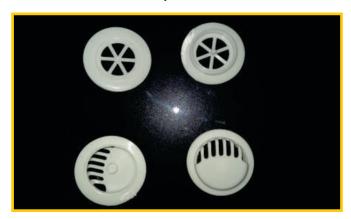
Led Housing 9W,mATERIAL-PBT 20%



**LED 9W Inverter bulb Assembly** 



**Holder Top.Material PC** 











Plug 16A Comp.Material PC



**SYSKA Extension Board 1** 



**Extention board, Material PP** 

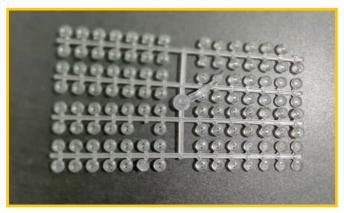




PHILIPS Plug 16 A







**Button, Material-SAN** 



Led 12W Inverter Ring, Material-PBT



LED 10W speaker Diffuser, Material -PC



**LED 10W Speaker Ring, Material-ABS** 



**LED 10W Speaker DJ bluetooth Ring** 

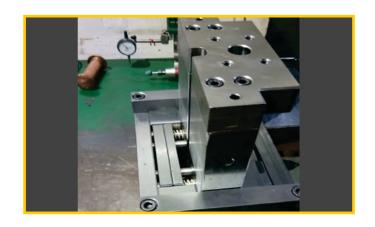


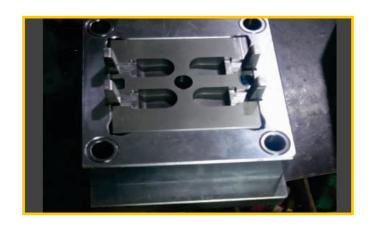
Fire Alarm LED Speaker Ring, Material-ABS



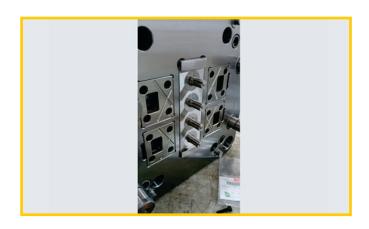


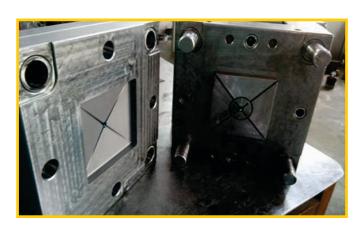
## **TOOLING**















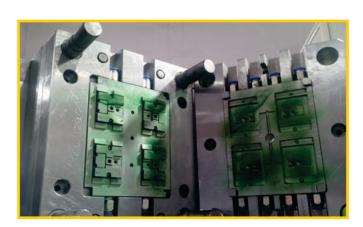


## **TOOLING**











Mould manufacturing Machine

**Mould Name-9W Housing** 





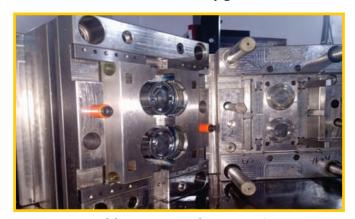
## **TOOLING**



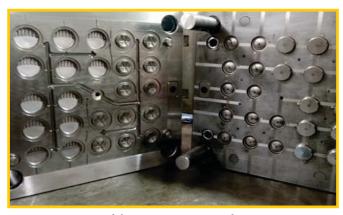
**Mould Name-Gitti** 



**Mould Name-Safety glasses** 



Mould Name-Speaker 10W ring



Mould Name-N95 Mask cap



**Mould Name-Speaker 10W Diffuser** 





## **Injection Moulding Machine - 1 (150 ton)**



Specification	
Tie bar distance	435 x 435
Mould height Max.	480
Mould height Mim.	150
Shot size	272 Gm.

## **Injection Moulding Machine - 2 (110 ton)**



Specification		
Tie bar distance	405 x 360	
Mould height Max.	400	
Mould height Mim.	150	
Shot size	99 Gm.	





## **Injection Moulding Machine - 3 (130 ton)**



Specification	
Tie bar distance	360 x 360
Mould height Max.	360
Mould height Mim.	150
Shot size	108 Gm.

## **Injection Moulding Machine - 4 (100 ton)**



Specification		
Tie bar distance	405 x 360	
Mould height Max.	400	
Mould height Mim.	150	
Shot size	68 Gm.	





#### **Injection Moulding Machine - 5 (250 ton)**



Specification	
Tie bar distance	510 x 510
Mould height Max.	610
Mould height Mim.	200
Shot size	366 Gm.

#### **Temp. Controller**



EMPRO basic C90, a one circuit temperature controller for temperatures up to 90 °C equipped with a self-optimizing microprocessor controller (± 1 °C). Standard with leakstop function and pump switch for mold purging when changing the mold.

TEMPRO basic C140 single zone unit with pressurized system for temperatures up to 140 °C. The economic temperature controller for precise temperature control up to 140 °C.

The TEMPRO basic C120 was designed for the special requirements of specific applications. It is equipped with radial pumps for high flow volumes at different pressure ranges: an economic series with high user-friendliness and an extensive equipment range for every application.







#### **CENTRAL MATERIAL LOADERS:**

These units combine the advantages of a single loader with those of central material loaders.

- Material contacting components of stainless steel
- Vacuum connection with sealing surface
- Hinged lid with integrated screen
- Inlet with proper wall thickness, special steel precision casting
- ambiLED status Display\

#### **FEEDMAX** basic

A practical, newly designed appliance with the appearance of a single loader, and it has to be combined with high-performance blowers, so that it can reach a higher material throughput and handle material conveyance over longer distances.

#### **FEEDMAX plus**

Based on the central loaders with pneumatic discharge shut-off valves, the FEEDMAX plus offers the possibility of controlling up to 24 devices using the TEACHBOX basic touch-screen remote control – even in combination with FEEDMAX basic.









#### **Tempro Basic C 90:** Economic Solutions and for special Requirements

The ideal device for any application requiring exact temperature control and high user-friendliness.

- **★ TEMPRO basic C90**, a one circuit temperature controller for temperatures up to 90 °C equipped with a self-optimizing microprocessor controller (± 1 °C). Standard with leakstop function and pump switch for mold purging when changing the mold.
- **TEMPRO basic C140** single zone unit with pressurized system for temperatures up to 140 °C. The economic temperature controller for precise temperature control up to 140 °C.
- The TEMPRO basic C120 was designed for the special requirements of specific applications. It is equipped with radial pumps for high flow volumes at different pressure ranges: an economic series with high user-friendliness and an extensive equipment range for every application.





## **OUR VENDER**

#### **Our Key Customers**







HITECH





CAD TECHNOLOGIES

**GPS PLAST** 

#### **Our Key Vendors**







**AXXON** 





DAYAL POLYMER S

S.S SHINE

#### **Our Key Equipment Suppliers**







**D MAC** 

**DPS POWER** 

**SINTONIC** 

**Our Tooling Units** 

**RS LASER** 

**DS AUTOMATION** 



# Certificate of Registration

This is to Certify that Quality Management System of

#### HRRP INFOTECH PRIVATE LIMITED

J 118, SITE C, SURAJPUR INDUSTRIAL AREA, GRATER NOIDA – 201306, UTTAR PRADESH, INDIA

has been assessed and found to conform to the requirements of

## ISO 9001:2015

for the following scope :

MANUFACTURING AND ASSEMBLY OF PLASTICS INJECTION MOULDED PARTS

Certificate No : 22EQFM28

Initial Registration Date : 09/02/2022 Issuance Date : 09/02/2022

Date of Expiry : 08/02/2025

1st Surve. Due : 09/01/2023 2nd Surve. Due : 09/01/2024









#### Magnitude Management Services Pvt. Ltd

B-55, Lower Ground Floor, Sector 02, Noida-201301, U.P, India

e-mail: info@mmscertification.com, website: www.mmscertification.com

Subject to Successful Surveillance Audit n case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawal).

Certificate Verification: Please Re-cheek the validity of certificate at http://www.mmscertification.com/www.mmscertification.com/at Active Clients.
Certificate is the property of Magnitude Management Services Pvt. Ltd. and shall be presented in marginally when demanded





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**GSTIN Number: 09AADCH6178C1ZJ**