

Our commitment to servicing our customers with quality product at competitive price and on-time delivery is backed by our continued investment in our equipment. Our employees and in our systems . ABIS is a full service molding that a 12 000 square foot facility housing our molding department in-housing mold making , quality control. Warehousing secondary operations and offices , If we find a client's product concept would be too costly to manufacture . We will assist the customer in designing parts that not only can be manufacture but one that can be made cost-effectively from prototype to production. With our extensive experience we are confident . We have the solution to your next injection molding application.



## Product Description

|                     |                                                 |
|---------------------|-------------------------------------------------|
| Part Name           | Silicone rose shape muffin cake mold for baking |
| Description         | Silicone Mould                                  |
| Country of Original | ShenZhen, China (Mainland)                      |
| Brand Name          | ABIS                                            |

|           |           |
|-----------|-----------|
| Lead Time | 45-55Days |
|-----------|-----------|

### Payment Terms

1. T/T: 40% Deposit,30% upon T1 Sample,30% Balance before shipment
2. L/C: irrevocable 100% L/C at sight.

## General Information

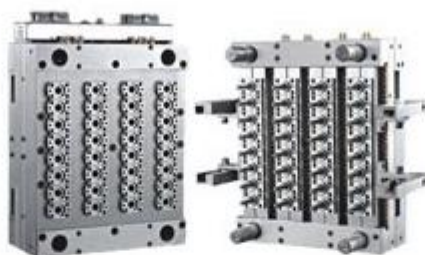
| Item# | Item              | Description                                      |
|-------|-------------------|--------------------------------------------------|
| 1     | Product Name      | Silicone rose shape muffin cake molds for baking |
| 2     | M o l d   b a s e | LKM;HASCO;DME                                    |
| 3     | Shaping Mode      | Plastic Injection Mould                          |
| 4     | Product Material  | Steel                                            |
| 5     | Mold Material     | 718H, P20, NAK80, S316H, SKD61, etc.             |
| 6     | Mould Surface     | EDM, texture, high gloss polishing               |
| 7     | Cavity            | Multi or single cavity                           |
| 8     | Design software   | UG,PROE,CAD,SOLIDWORK                            |
| 9     | Runner            | Hot runner or cold runner                        |
| 10    | Design            | Drawing offered by clients or by our engineer    |
| 11    | Mould size        | Based on sample                                  |
| 12    | Transportation    | By sea, by air or by land as you request         |
| 13    | Package           | According to clients requirement                 |
| 14    | Mould life        | >800,000shots                                    |

## Processing Equipment

| NAME OF MACHINE                              | BRAND                  | Q'TY | PLACE OF ORIGIN |
|----------------------------------------------|------------------------|------|-----------------|
| CNC                                          | DMG                    | 1    | Germany         |
| CNC                                          | YCM-FP66A              | 2    | Taiwan          |
| EDM AQ35L                                    | SODICK                 | 3    | Japan           |
| Wire EDM AQ327L                              | SODICK                 | 2    | Japan           |
| EDM                                          | CHARMILLES-35P         | 2    | Swiss           |
| EDM                                          | TAIWAN NUMERIC CONTROL | 6    | Taiwan          |
| Wire cutting machine                         | QIGNYUAN               | 4    | Shanghai        |
| digital display milling machine              | YINGSHUN               | 8    | Taiwan          |
| digital display grinding machine             | SUHRE                  | 8    | Taiwan          |
| Injection molding machine                    | HAITIAN                | 11   | China           |
| 3 Dimension Coordinate                       | DABAO                  | 1    | Taiwan          |
| JD12-300digital display projection apparatus | PROJECTOR              | 1    | China           |

## Our Mold show





**Our Products show**





## Company

## Information

ABIS was founded in Shenzhen China, adjacent to Hong Kong, in 1996, has its own factory of 12,000 square meters. With the advanced facilities from Germany, Swiss and Japan, and a highly experienced design and engineering team, ABIS builds multi-cavity molds to exacting tolerances, providing the critical structural foundation for leading manufacturing companies to produce high precision mold.

|    |          |         |               |                    |             |
|----|----------|---------|---------------|--------------------|-------------|
|    | ABIS     | Mold    | which         | engaged            | in          |
| 1. | Cold&Hot | Runner/ | Single&Multi- | Cavity-Injection   | moulding    |
| 2. |          |         | Single&Multi- |                    | Shot        |
| 3. |          | Die     |               | Cast-Aluminum&Zinc |             |
| 4. |          |         | Inserting     |                    | Mold        |
| 5. |          |         |               |                    | Overmolding |

- |    |           |            |
|----|-----------|------------|
| 6. | Prototype | Tooling    |
| 7  | Mass      | Production |

ABIS applies advanced software for mold design-Auto CAD, UG, Solid works and ProE etc. So far, ABIS has received the "ISO 9001", "ROHS" green, SGS certificate.

## Certification







BEIJING HANGXIE CERTIFICATION CENTER CO.  
**QUALITY MANAGEMENT SYST  
CERTIFICATION**

ABIS MOLD TECHNOLOGY(HK)CO.,L

Organization Code: 5538449-1

No.102, Building B, Ying Keli Industry Area, Longgang District, Shenzhen, China. PC 518

*is in conformity with*

**GB/T19001-2008 (ISO9001:2008)**

*This certificate is covering the following product scope*

**Plastic Mold Development and Manufacturing; Plastic Products P**

**(Not Include the Products With Administrative Licensing**

*Registration No. 03415Q20263R0M*

The Duration of Validity: Feb . 10, 2015—Feb . 09, 2018



MANAGEMENT SYSTEM  
CNAS CBM-Q



MEMBER OF MULTIPLE  
IA  
COGNITION AREA

General Manager: 

After this certificate is issued, there should be at least 2 surveillance audits within the 3 year period of valid validity of the certificate can be checked on: (www.bhcc.com.cn) The certificate information is available on the official website of the National Certification and Accreditation Administration (www.cnca.gov.cn). It is also available by scanning the two-dimensional code at the bottom right corner.

Address: NO.7 Jingshun Road, Chuoyang District, Beijing, China.



*Certificate*

Certificate No.: 114175

This is to certify that the Occupational Health and Safety Management  
**SHENZHEN ABIS PRECISION HARDW**  
**PLASTIC CO., LTD.**  
Unified Social Credit Code: 91440300553884491N  
Registered/Production/Office Address: Yingkel Industrial District: B Building No. 102, Shabai  
Longdong Community, Longgang Street, Longgang I  
Guangdong Province, China  
Sales Address: Yingkel Industrial District C Building 1/F, Shabai Village, Longdong Comm  
Street, Longgang District, Shenzhen, Guangdong Province, China  
Has been audited to conform to the following Occupational Health &  
Management System standard  
**GB/T 28001-2011 idt OHSAS 18001:20**  
This Occupational Health and Safety Management System is valid  
Development and production of plastic mould; sales  
plastic parts and related Occupational health and saf  
management activities of involved sites

Initial issued date: May. 16, 2017  
Date of issue: May. 15, 2017  
Date of expiry: May. 15, 2020

Issued by:  **Beijing East Allreach Certification Cen**



**EACC**  
OHSAS

The certificate will remain valid only if the certified organization keeps its certificate with it, register, internet and is subject to be audited. Please note the surveillance audit conforming mark on the original products of the certificate. The information of this certificate is available at EACC website (www.eacc.com.cn) and CNCA website (www.cnca.gov.cn). EACC address: at Fintec, No. 123 building, No. 17 Jingshun Road, Beijing Science & Technology Industrial Zone, Jingtan 100010 of



中国  
管理  
认证  
中心  
CNCA

The 1<sup>st</sup> Surveillance Conforming Mark

The 2<sup>nd</sup> Surveillance Conforming Mark

# Tooling Shop



## Packaging & Shipping



## Why choose us?:

1. More than 20-years experience.
2. ISO9001:2008 certificated.
3. Competitive price with high quality.
4. More than 50 machines support to run the business.
5. Custom R&D program coordination.
6. Expert technicians.
8. Diligent and loyal workforce.
9. Up-to-date software.
10. International standards, SAY, HASCO, DME, MISUMI, etc
11. Well-rounded after service.

We will give our best service, quality, price and delivery time !

If you have any question just call me or send E-mail to me please!

Lynn Xiao(International sales)

ABIS Mold Technology Co.,Ltd.

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Email:lynn@abismold.com

Web:www.abismould.com

Add:B Building, YingkeLi Area, Longdong Community, Longgang District, ShenZhen, China 518116.

## FAQ

Q1: How soon can I get the quotation?

A: Within 24 hours after receiving your 3D drawing.

Q2:Do you make customized products based on our design drawings?

A:Yes, we are a professional mould factory with an experienced engineering team making custom products according to clients' drawings.

Q3: If I don't have drawing, how can I get sample ?

A: If you don't have any drawing,you can send us your sample, we will scan it and make 3D drawing first, then make sample for you.

Q4: What is your MOQ?

A:We don't have MOQ, but the more, the cheaper. You are welcome to send us trial order to test our quality and service.

Q5: How soon can I get sample ?

A: Generally sample can be sent out within 7days after product drawing confirmed by both side.

Q6: How will you control the quality?

A: We have quality control department, which will set up control plan before stating the project.