



Your **RELIABLE PARTNER** in the **GLOBAL MARKET**



SELAM MOLD
Your Reliable Global Partner



Murat SELAM

Consultant and Technical Manager

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 www.selammold.com

What we offer?



Trustworthy
COMPANIES



Compliance
with **SCHEDULE**



Reliable
NETWORK



Effortless
COMMUNICATION



Competitive
COST

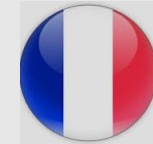


High
QUALITY MOLDS

Where do we have agencies?



CHINA



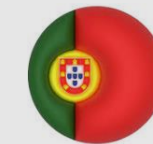
FRANCE



RUSSIA



INDIA



PORTUGAL



MOROCCO



GERMANY



TUNUSIA



Your RELIABLE PARTNER in the GLOBAL MARKET



Murat SELAM

Consultant and Technical Manager

Career Milestones

Technical Know-How

Total Experience **30 years**



1 years

1 months

Title

Project Manager

Company Name

Optimum Kalip

City

İstanbul(Asya)

Starting Date

07.2023

Ending Date

07.2024



1 years

1 months

Title

Project Manager

Company Name

Kaptanoglu Kalip

City

İstanbul(Avr.)

Starting Date

07.2022

Ending Date

07.2023



1 years

2 months

Title

Projects Coordinator

Company Name

ERA KALIP

City

İstanbul(Asya)

Starting Date

03.2018

Ending Date

04.2019



1 years

4 months

Title

Technical Manager

Company Name

Bluetooling

City

Germany

Starting Date

12.2016

Ending Date

03.2018



1 years

2 months

Title

Projects Coordinator

Company Name

ERA KALIP

City

İstanbul(Asya)

Starting Date

03.2018

Ending Date

04.2019



7 years

6 months

Title

Projects Coordinator

Company Name

**SMR PLASTMET
MOLD**

City

İstanbul(Asya)

Starting Date

07.2009

Ending Date

12.2016



3 years

10 months

Title

Method Engineer

Company Name

Özen Çelik Yay

City

İstanbul(Avr.)

Starting Date

09.2005

Ending Date

06.2009



1 years

8 months

Title

Assistant Manager

Company Name

**Mtn Kalip Ve
Plastik Sanayi**

City

İstanbul(Avr.)

Starting Date

01.2004

Ending Date

08.2005



7 years

9 months

Title

Project Head

Company Name

KAREL KALIP

City

İstanbul(Avr.)

Starting Date

05.1996

Ending Date

01.2004

- ❖ Project Management and Customer Relationship
- ❖ Design Review Meetings (good at Technical English)
- ❖ Global Purchasing (Mold Components etc..)
- ❖ Tool Manufacturing Plans, Company Capacity plans
- ❖ Injection Production Process
- ❖ Tool and Plastic Troubleshooting
- ❖ Production Run and Rate process
- ❖ Problem Solving Methods
- ❖ Tools Tryouts manage every kinds types and sizes
- ❖ Tryout Reports and Modifications management
- ❖ Tool Assembly and Delivery management
- ❖ Tool Shop Team Education

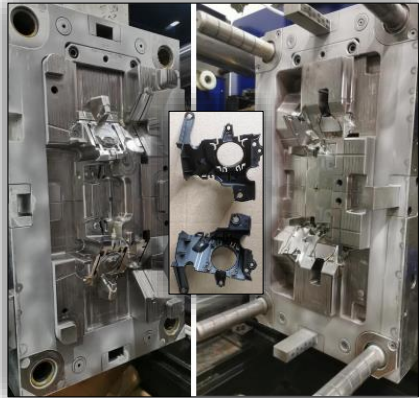


Your RELIABLE PARTNER in the GLOBAL MARKET

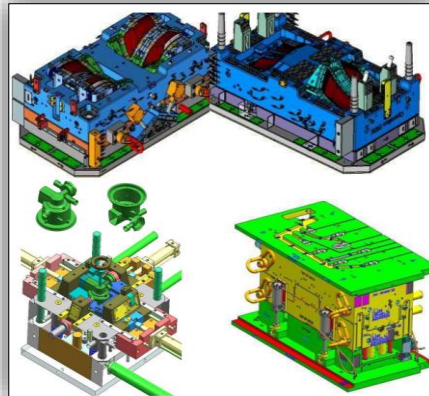


You may specify any size, type, level of difficulty, or specific molds or components in your RFQ, and We'll provide you with contacts for trustworthy businesses worldwide. We are also able to provide Technical support if you needed.

Injection Tools



Mold Design



DFM and Moldflow

DFM Report and PART Feasibility

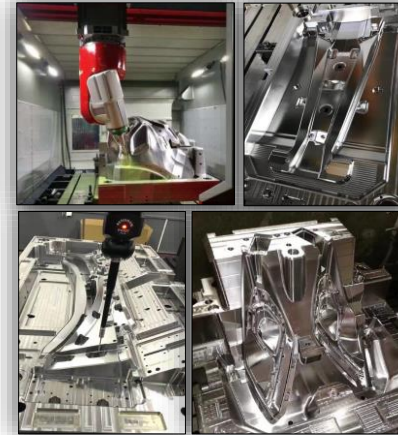
Part Informations

- Material Type: PP-TD30
- Injection Machine Inform: 250T
- Shot# Selected: 70,14
- Cavity: 2
- Part Size: 68.92X64.81X36.67
- Average Part Thickness: 2.5mm

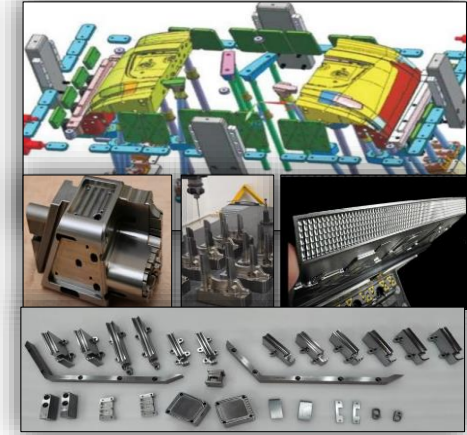
Part view Gate Locations Ejectors

Draft problems Sliders Concept Filling Study Tool Layout

Core-Cavity Manufacturing



Sliders, inserts Manufacturing



Tool Frame Manufacturing



Modifications

DESIGN **MACHINING**

EDM **BENCH WORK**

OPTIMUM Mold Hydraulics

HYDRAULIC CYLINDERS PRODUCTION

Our cylinders, which we continue to produce using the highest quality materials and sealing components, are capable of withstanding up to 500 bars of pressure.

Since 2011, we've produced approximately **+30,000 cylinders**.

We have always been committed to resolving any problem, no matter how small, that our customers may experience, and we will continue to do that. We have such confidence in our products that we have no hesitation in offering a lifetime maintenance and repair warranty.

- Unlimited part stock.
- Mirror-shine surface quality.
- Durable and long-lasting products.
- Easy order with e-catalogue system.
- Hardened working surface of the piston.
- Maximum operating pressure of 500 bar.
- Ordering options with custom dimensions.
- Standard products have 200°C temperature resistance.
- Delivery within 2-5 business days to all regions of Turkey.

Mold Equipments



Part Production





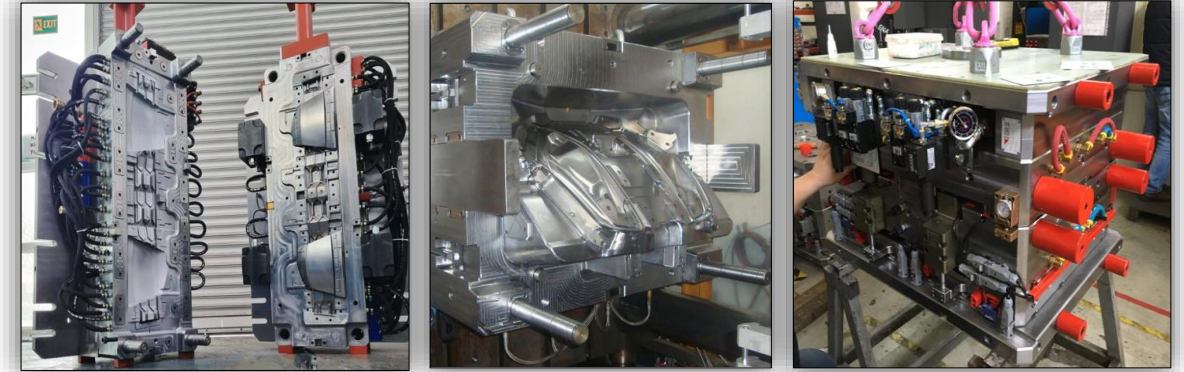
TÜRKİYE MOLD MAKERS



Our Team is agreed only Top Quality Toolmakers in TÜRKİYE according to tool type size and sectors for your service.

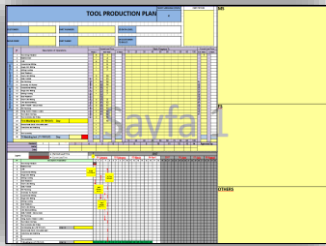
What is ADVANTAGES to work with TÜRKİYE Toolmakers;

- ❖ Easy and Fast Communication with English
- ❖ Max. flights time from/to Europe is about 3 hours
- ❖ 2 big international airports in Istanbul. One is in Europe side one is in Anatolia side
- ❖ Mold transports can be by road, ferry or flight and maximum transport time: 8 days.
- ❖ Max. Tool Size: 3.000x 1.600x 1.400 mm Max. 30 tons tools.

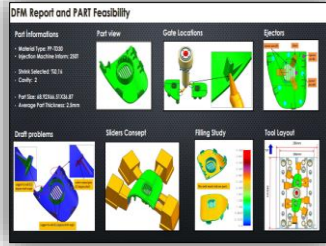


Türkiye Toolmakers Mold Management

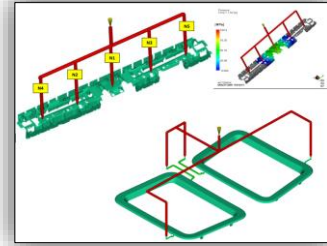
Tool Plans



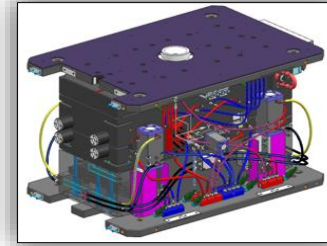
DFM Report



Moldflow Study



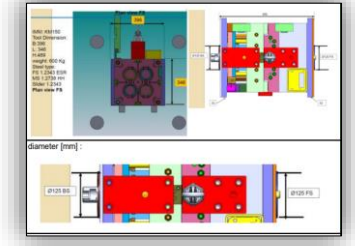
Tool Design



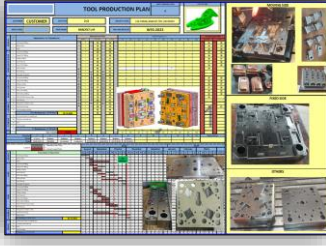
Capacity Plan for Customer

PROJECTS CAPACITY PLANNING	April 24	May 24	June 24	July 24	August 24
1-100-001	1	1	1	1	1
1-100-002	1	1	1	1	1
1-100-003	1	1	1	1	1
1-100-004	1	1	1	1	1
1-100-005	1	1	1	1	1
1-100-006	1	1	1	1	1
1-100-007	1	1	1	1	1
1-100-008	1	1	1	1	1
1-100-009	1	1	1	1	1
1-100-010	1	1	1	1	1

Design Review Meetings



Tool Manufac. Plan Weekly



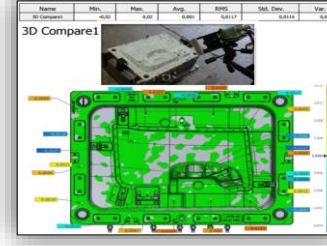
Tool Spotting



Tool Tryout Report

KAHİR DENEME YAKIP	1	2	3	4	5	6	7	8	9	10
1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
2	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
3	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
4	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
5	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
6	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
7	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
8	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
9	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
10	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK

GOM Measuring Report



2D Measuring Report

MEASUREMENT REPORT	Part No.	Rev.	Drawn	Checked	Date
1	1	1	1	1	1
2	1	1	1	1	1
3	1	1	1	1	1
4	1	1	1	1	1
5	1	1	1	1	1
6	1	1	1	1	1
7	1	1	1	1	1
8	1	1	1	1	1
9	1	1	1	1	1
10	1	1	1	1	1

Tool Delivery

