

şekeroğlu

masterplast
plastik uzmanı

S E K E R O Ğ L U P L A S T I C

presentation

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Sekeroglu Plastic Packaging was founded in 1959 in Konya. Our family operated company is aimed at providing new, unique and quality products and services specifically for the food sector by using plastic packaging production, in-mold labeling (IML) and offset printing methods and by method of injection of the thin-walled rigid plastic packaging. Our company is one of Turkey's leading companies in this respective sector.



cheer life



First

step

The company established as a family company for detergent, Soda and Soap manufacturing.

19

59

since



19

74

since

NEW

building

The company moved all facilities to a new building in Konya 1st Industrial Zone.



First Package

Production

Sekeroglu has started thin wall rigid plastic packaging production with injection technology.

19

79

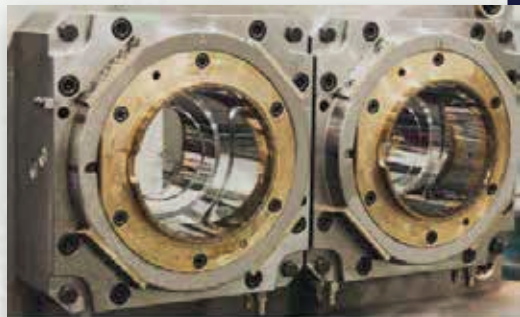
since

1993 First Package Production for food *Industries*

Sekeroglu had revized all production facilities to produce about food contact application for rigit plastic packages.



since



1996 First Mould *Production*

Sekeroglu established a new atelier , made first product design and mould manufacturing process at the date.

1996
since



1998 First Export *is achieved*

In 1998, our first export was to Germany.

1998
since

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FIRST IML PRINTED

We received our first design award in the contest belonging to the Turkish Standards Institute titled "Stars of Packaging".

2002
since



2005
since

NEW

facility

The Factory moved to the new sanitary facilities in Konya Industrial Zone.



2003
since

ISO 9001 KGS

ISO 9001 Quality Assurance System was established and certified.

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FIRST IML ROBOT

manufactured

With the aim of being used in production, the first in-mold labeling robot automation system was produced at its own workshop.

2006
since



2007
since



2008
since

ISO 14000 ÇYS& OHSAS 18001 İSG

ISO 14000 Environmental Management System and OHSAS 18000 Occupational Health and Safety management systems were established and certified.

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ISO 22000 GGS

ISO 22000 Food Security System established and certified.

FIRST TUBITAK

ar-ge project
The first TUBITAK R & D Project was prepared and scientific studies started.



Sedex Member

SEDEX

Supplier Ethical Data Exchange - SEDEX audit processes have been completed and documented.

BRC / IOP Standard
for Packaging



BRC / IOP British GGS

BRC / IOP British Food Safety System was established and certified.

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CORPORATE AR-GE

department
In our company, R & D culture has been brought to a sustainable infrastructure and many R & D projects have been successfully carried out.

20

16

since



20

17

since

R & D CENTER

22 June 2017 - We have been officially recognized by the Ministry of Industry as our country's 540th R & D Center.

UNIVERSITY AND INDUSTRY

cooperation

Within the scope of R&D activities, studies are being carried out to develop innovative products by cooperating with related departments and institutions of various universities.

20

16

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Today and Future

To achieve the objectives
of INDUSTRY 4.0,

20
17
since



All Raw Materials of parts are Recycleable



20
20
since

New Segment & Projects



We are in power with friendship of nature and natural



Production *facilities*

**Food Security and Hygenic
Standards With ISO 22000
GGS / BRC IOP**

**Machines' capacities between
1.500kN - 7.000 kN**

60.
years/yıl



Production *facilities*

63 Injection Machines



43 IML Robots

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60.
years/yıl















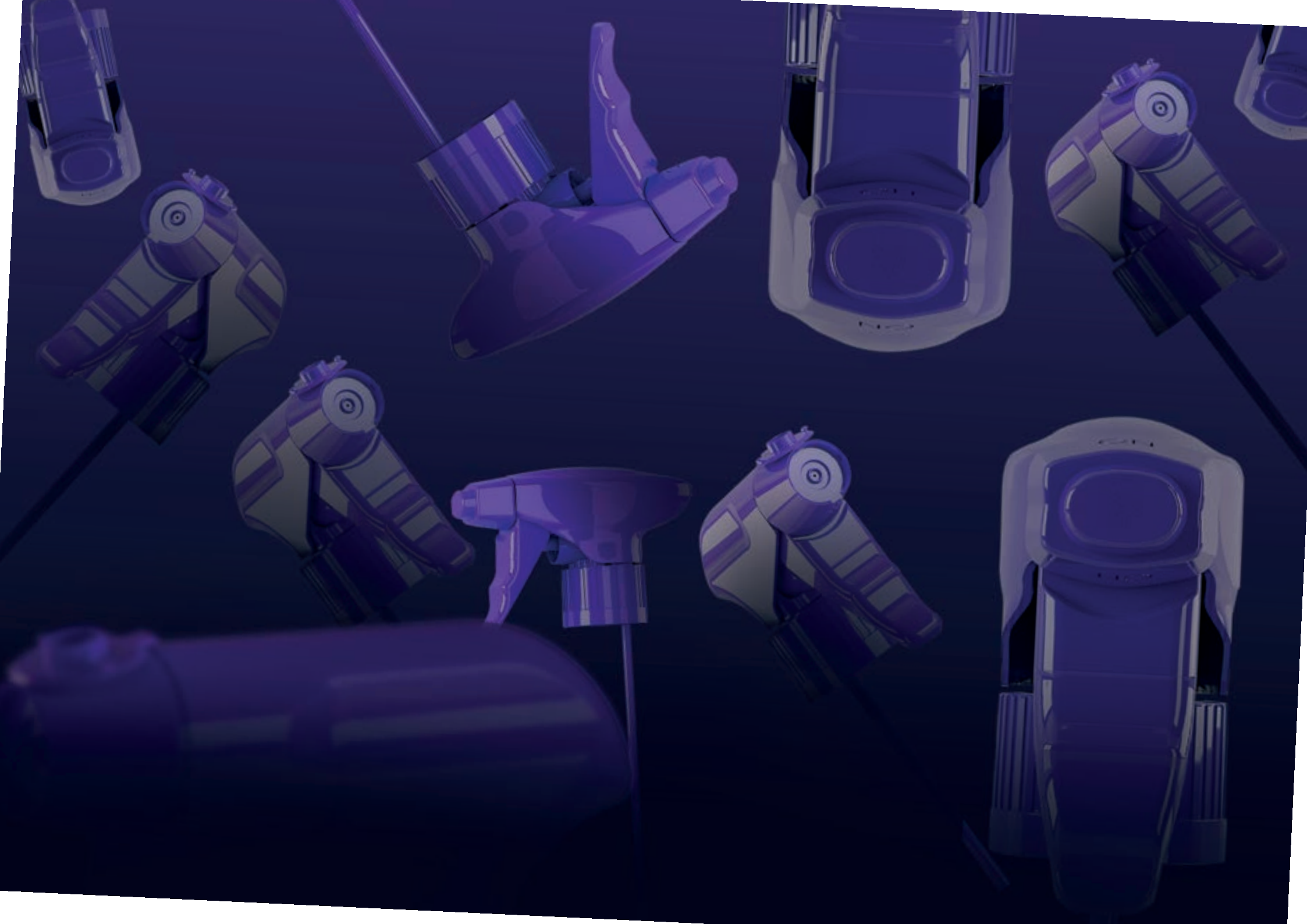
non-food
products



Trigger eco-T3



Trigger Sp-1





28/410-24/410 Pump



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References



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thank you