

# RUSSIAN MANUFACTURER

PERINT is one of the largest Russian companies producing plastic packaging for the food industry, medical supplies, horticulture supplies and various custom products.

The company supplies its products all over the country and focused on the use of domestic raw materials in production.

Our factory is located in the Leningrad region near St. Petersburg, Russia.





**100000** M<sup>2</sup> GROUND AREA

 $30\ 000\ \text{M}^2$  of production area

37
YEARS
OF EXPERIENCE

PERINT was founded in 1987

# >1000 CLIENTS COMPANIES

from Russia, Europe, Israel,
Canada and the CIS countries
have purchased our
packaging during the entire
existence of PERINT

# 5 million PRODUCTS PER DAY

The number of products that the company produces per day in 2024, 24/7

# FIELDS









**PACKAGING** 

**MEDICINE** 

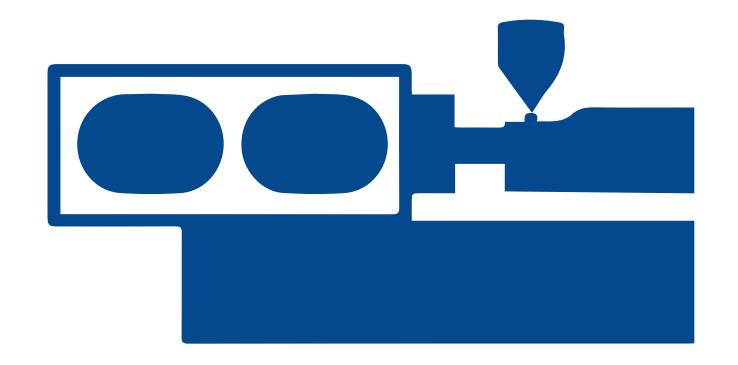
SUBCONTRACTING HORTICULTURE

## OUR PRODUCTION

#### **35 MACHINES**

Located in our full-cycle tool production





# > 100 INJECTION MOLDING MACHINES

PERINT uses the equipment of world leaders in its production

#### **85 ROBOTS**

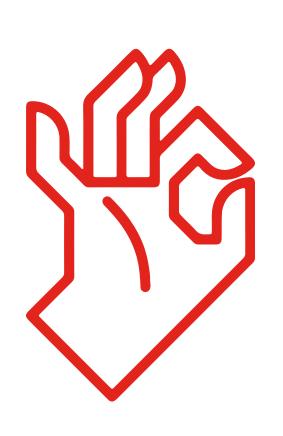
Our company is actively introducing robotic lines into production





ONE OF THE BEST IN RUSSIA AND CIS

# FROM DESIGNING TO MANUFACTURING MOLD PARTS



Serious competitive advantage — we can carry out fast and qualified repairs of our own molds at the expense of a vast base of tools for metalworking.



# QUALITY

The safety of **food products** management system is certified for compliance with the requirements of the standard FSSC 22000

The quality management system of **medical devices** is certified for compliance with the requirements of the standard GOST ISO 13485





MANAGEMENT SYSTEMS CERTIFICATION BODY TEST-ST.PETERSBURG CO. LTD.

#### CERTIFICATE

Registration № RU.FM028.00159

Food Safety Management System of the company

#### Joint Stock Company «PERINT» (JSC «PERINT»)

bulding 15/16, 1st passage, ter. Sorzha-Staraya industrial and warehouse area, p. railway station Myaglovo, u.s. Zanevskoye, Vsevolozhsky municipal district, Leningrad region, 188689, Russian Federation

has been assessed and determined to comply with the requirements of

#### Food Safety System Certification 22000 FSSC 22000

Certification scheme for food safety management systems consisting of the following elements: ISO 22000:2018, ISO/TS 22002-4:2013 and Additional FSSC 22000 requirements (version 5.1).

This certificate is applicable for the scope of:

Development and production of polymer packaging and closures for food products, disposable polymer tableware (cups, lids for cups) for further sale with food products

Food Chain Subcategory:

COID code: RUS-1-4707-563376

Certification decision date: 28.12.2022

 Issue date:
 25.12.2023

 Valid until:
 27.12.2025

The authenticity of this certificate can be verified in the FSSC 22000 database of certified organizations available on www.fssc.com.

28.12.2022



Initial certification date:







Head of

Certification Boa

A.V. Avramenk

Failure to meet conditions of certification makes the certificate invalid. Conditions for certification are available at the web site at **WWW.test-spb.r** 

22, 10th Krasnoarmeyskaya st., Saint-Petersburg, 190103, Russian Federation.



#### орган по сертификации систем менеджмента ООО «Тест-С.-Петербург»



Россия, 190103, Санкт-Петербург, 10-ая Красноармейская ул., дом 22 литер А, тел./факс +7 (812) 334-02-62, E-mail: cert@test-spb.ru

Аттестат аккредитации № РОСС RU.0001.13СК03 Федеральной службы по аккредитации

#### СЕРТИФИКАТ

Регистрационный № РОСС RU.13CK03.00694

Настоящим удостоверяется, что система менеджмента качества организации

### Непубличное акционерное общество «ПЕРИНТ» (АО «ПЕРИНТ»)

Россия, 188689, Ленинградская обл., Всеволожский муниципальный район, г.п. Заневское, п. ж/д ст. Мяглово, тер. Соржа-Старая производственно складская зона, проезд 1-й, стр. 15/16

соответствует требованиям

#### **ΓΟCT ISO 13485-2017**

применительно к следующим областям деятельности:

Разработка и производство медицинских изделий из пластмасс

Дата принятия решения о сертификации:

Дата издания сертификата: 26.01.2023

ОДата окончания действия сертификата: 25.01.2026 ОДата первичной сертификации: 26.01.2017









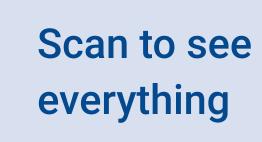




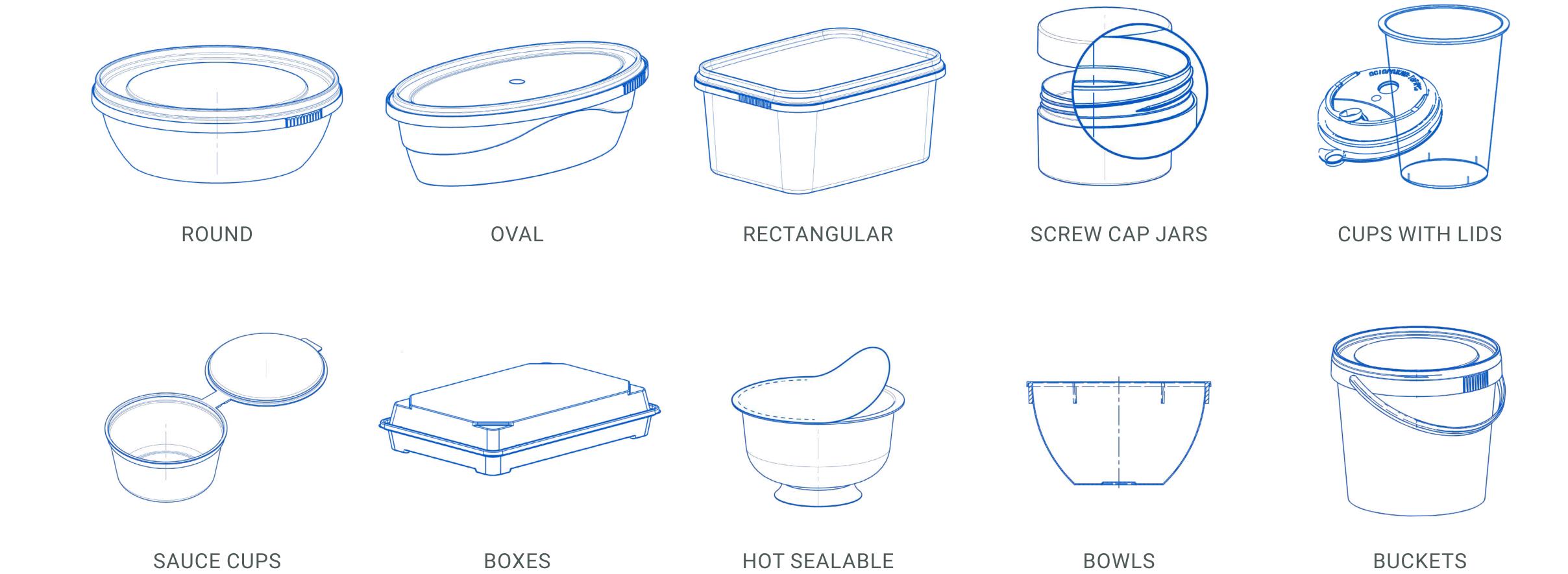
# MORETHAN 100 TYPES OF PACKAGING

Every day, millions of people pick up food in our plastic containers, glasses and buckets.

## PACKAGING





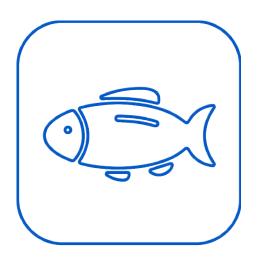


# INDUSTRIES OF APPLICATION

PACKAGING SOLUTIONS



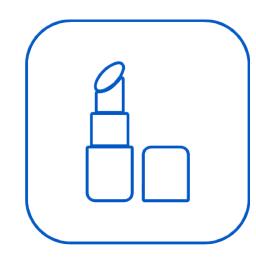
HoReCa



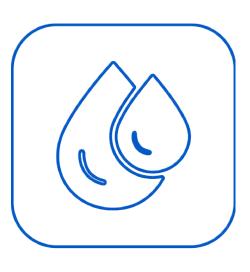
FISH PROCESSING



LACQUERS



COSMETICS



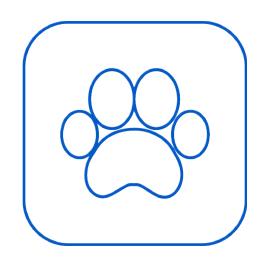
FATS & OILS



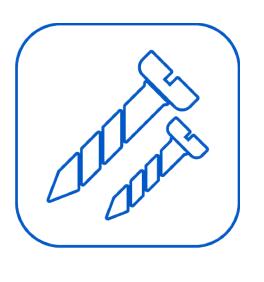
GASTRONOMY



DAIRY PRODUCTS



PET FOOD



FASTENERS



CONFECTIONERY



FISHING EQUIPMENT



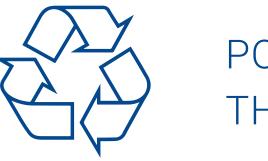
HOUSEHOLD CHEMICALS



# MATERIAL: POLYPROPYLENE

ALL PERINT PLASTIC PACKAGING
IS MADE OF POLYPROPYLENE

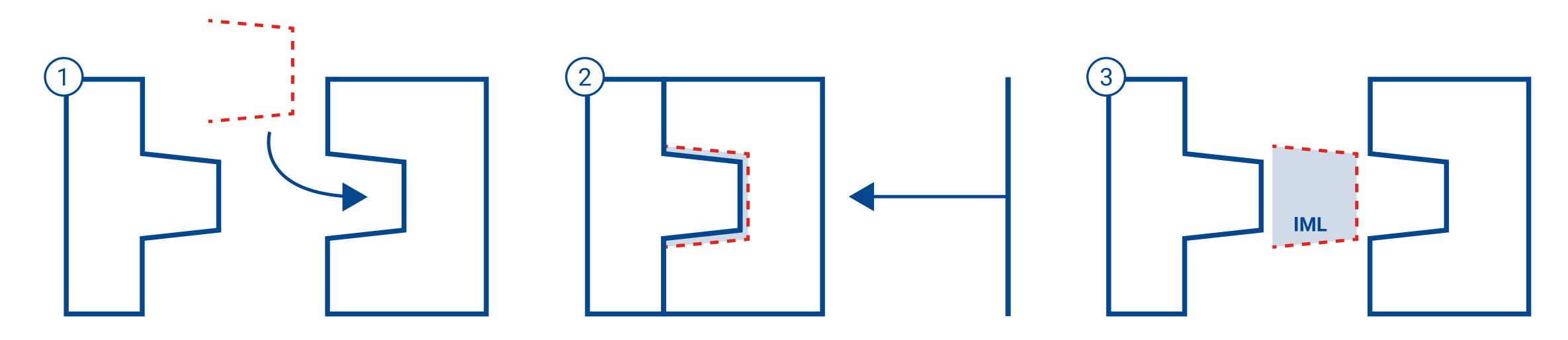
- Polypropylene is relatively safe for human health
- Resistant to fats and alcohols
- Suitable for hot dishes up to +70°C
- Suitable for freezing. It can withstand transportation at -25° C
- Suitable for heating in a microwave oven



POLYPROPYLENEIS A TYPE OF PLASTIC THAT CAN BE RECYCLED AND REUSED.

## IML TECHNOLOGY

IML (In-Mold Labeling) is a technology for melting a label into the walls of a container at the stage of its molding in an injection mold.



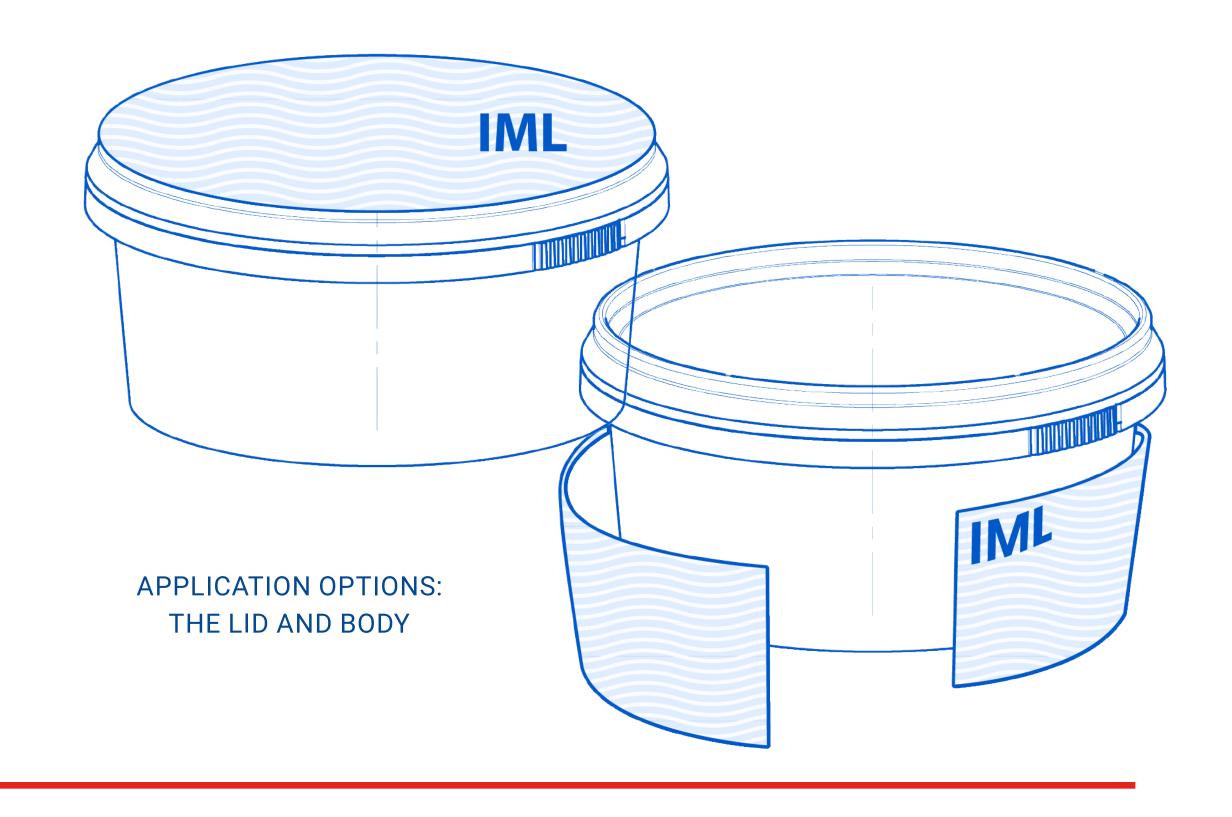


IML label is an eco-friendly label. It is made of polypropylene, has no extraneous additives and glue. The label does not need to be separated from the container for recycling.

#### IML LABELING

IS THE MOST ADVANCED METHOD FOR DECORATING RIGID PLASTIC PACKAGING.





- Elegant attractive look
- Resistant to moisture, grease and temperature
- Resistance to abrasion, separation from the container
- Save time: packaging and labeling at the same time
- 100% protection of products from counterfeiting



# CONTRACT MODING

TWO TYPES OF CONTRACT MANUFACTURING:

MOLDING ON THE CUSTOMER'S TOOLING

PERFORMANCE OF A FULL CYCLE
OF PRODUCT MANUFACTURING

# MEDICINE

In 2010, **PERINT** began production of medical products: containers for tests and laboratory utensils was released.

Currently, these consumables are manufactured in the amount of 10-20 million per month.

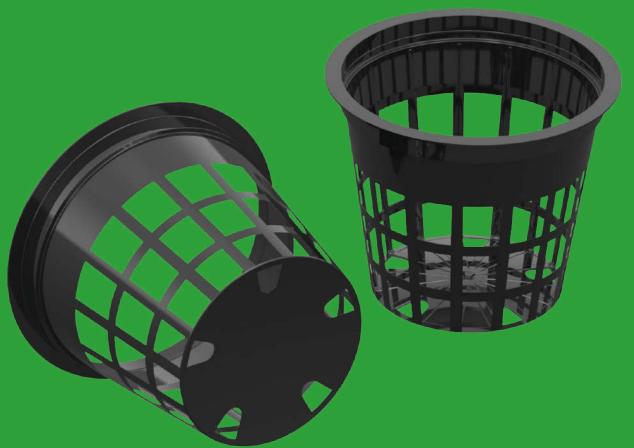


Nowdays **PERINT** took over production of plastic products for the agriculture.

We already produce pots for hydroponic, truss supports and crates.







#### HAVE SOME QUESTIONS?

# **CONTACT US**



perint@perint.ru



+7 (812) 779-19-98



188688, Leningrad region,
Vsevolozhsk municipal district,
Zanevskoe urban settlement,
industrial and warehouse zone "Sorzha-Staraya",
1st passage, site No. 15/16

