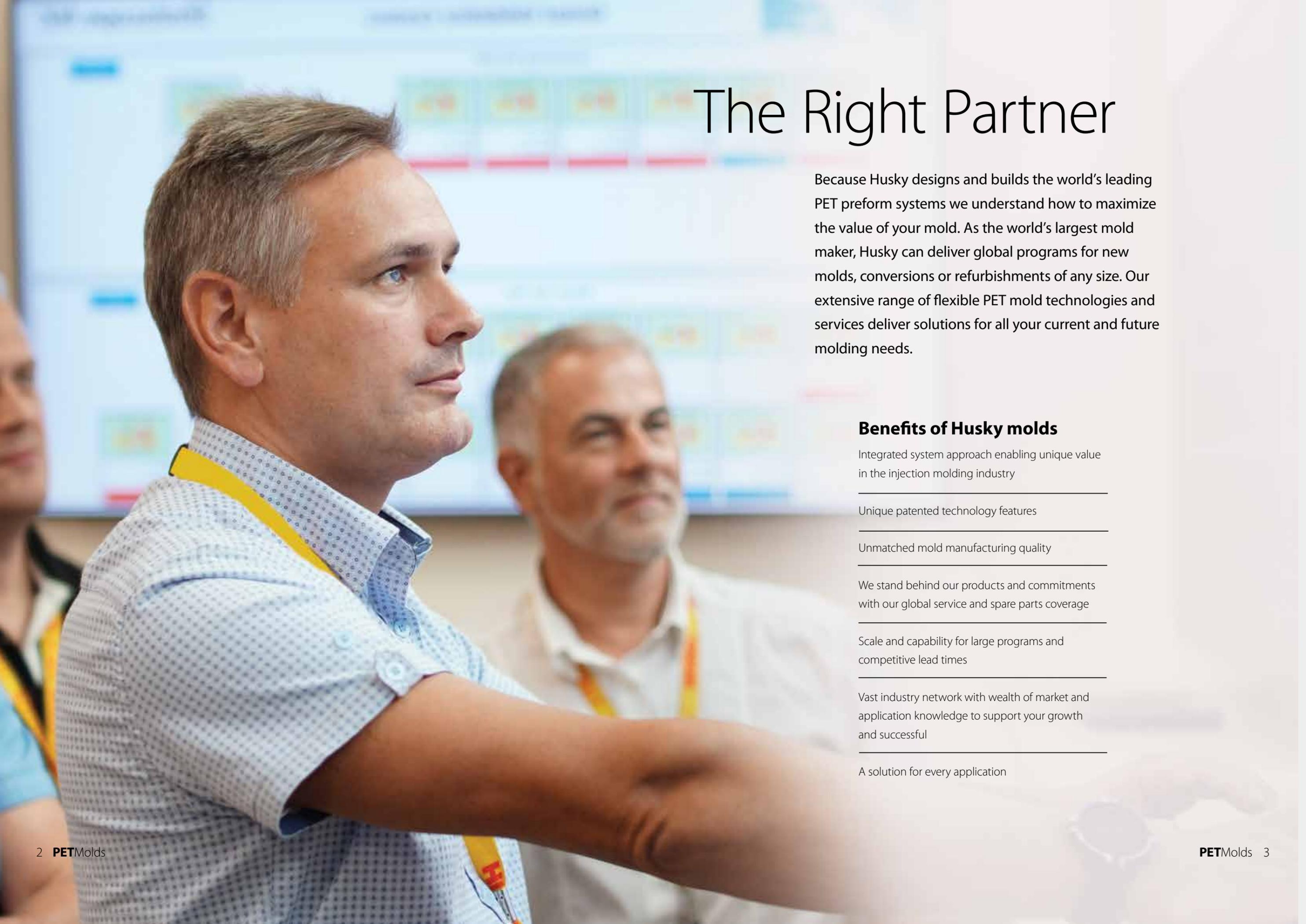




HUSKY[®]

PETMolds

The heart of your Husky PET System

A man in a blue patterned shirt is pointing towards a large presentation screen in a meeting room. Other people are visible in the background, also looking at the screen. The screen displays various charts and data.

The Right Partner

Because Husky designs and builds the world's leading PET preform systems we understand how to maximize the value of your mold. As the world's largest mold maker, Husky can deliver global programs for new molds, conversions or refurbishments of any size. Our extensive range of flexible PET mold technologies and services deliver solutions for all your current and future molding needs.

Benefits of Husky molds

Integrated system approach enabling unique value in the injection molding industry

Unique patented technology features

Unmatched mold manufacturing quality

We stand behind our products and commitments with our global service and spare parts coverage

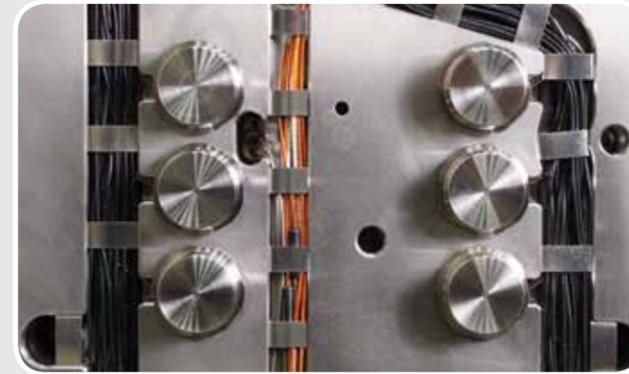
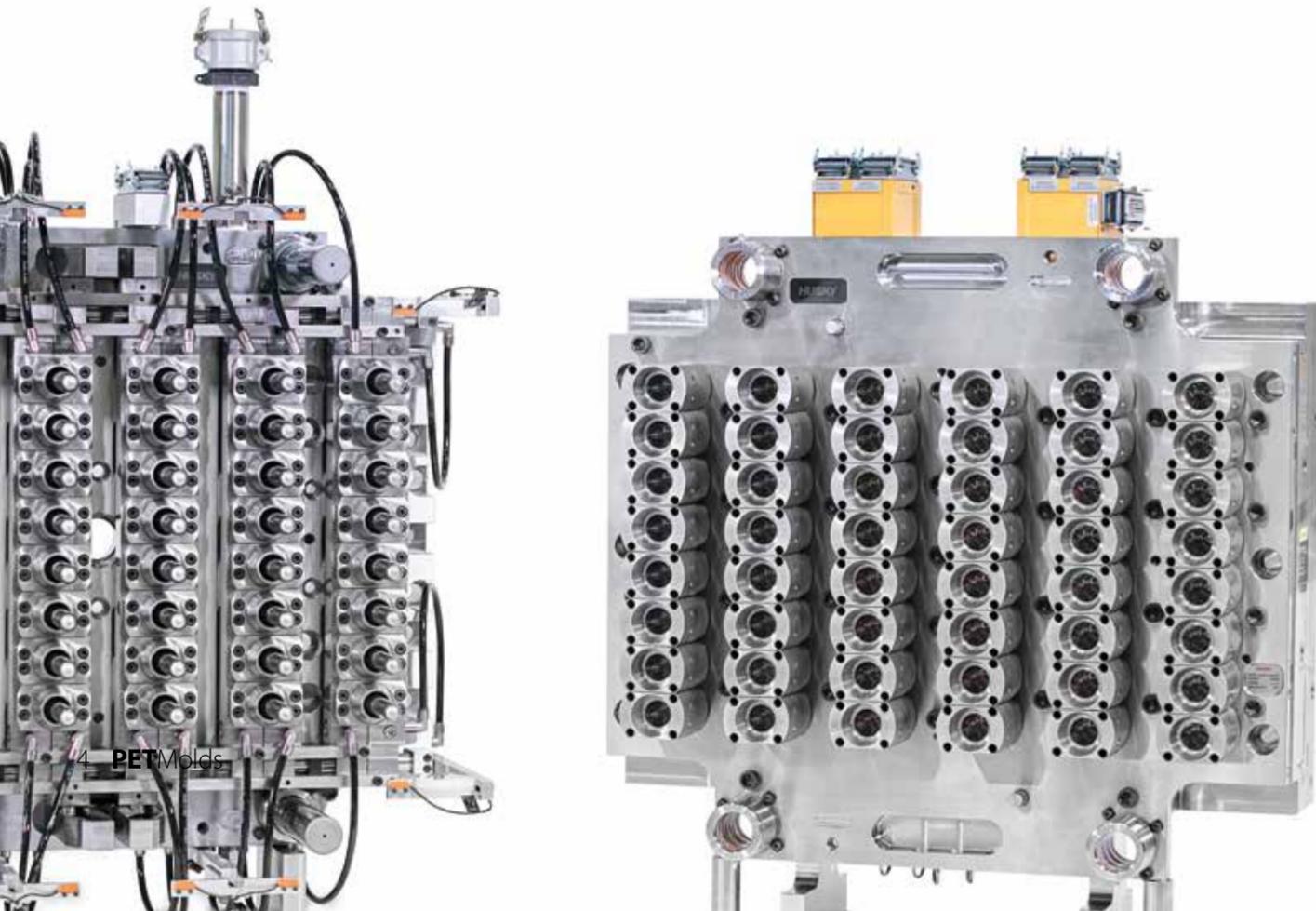
Scale and capability for large programs and competitive lead times

Vast industry network with wealth of market and application knowledge to support your growth and successful

A solution for every application

Husky molds are the **HEART** of your Husky PET system

Today, Husky is the only injection molding equipment supplier in the world manufacturing complete integrated solutions, including machine, hot runner, cold half, as well as auxiliaries and services. This full integration enables unique synergies that deliver revolutionary capabilities. We know our customers are always striving to be better and we are continuously innovating to meet your changing needs. We can't stand still because we know you won't.



Maximize uptime with Quick Mold Change

Our latest revolutionary quick mold change solution shortens preform to preform changes by 60 percent.



Prolong mold life with Integrated Mold Alignment

Mold alignment technology reduces your risk and saves you time and money by prolonging the life of your mold, extending time between regular maintenance activities and providing ongoing feedback.



Safety and uptime with Self-cleaning

Patented Self-cleaning Technology eliminates hundreds of hours of mold maintenance every year, while reducing the risk of short shots and making the cleaning process safer.



Enhance ease of use and safety and traceability with Mold ID

Mold ID tags communicate with your machine to automatically define the right process, determine the right maintenance program and recognize critical design features to safely run at high performance. Mold upgrades are available for HyPET phase 1 molds to reduce cycle times in HPP4.0, HPP5, HyPET5e and HPP5e machines.

Evolving for you

Efficiency. Performance. Value.

Versatile, energy efficient family of PET preform molding solutions capable of handling your evolving application and production needs.

HyPET® 5e

Built upon our proven, energy efficient platform, offering a versatile solution for standard preform designs and is upgradeable to address different business needs and varying performance levels.

HyPET® HPP5e

The industry's ultimate preform molding solution offering complete design freedom, high productivity, energy savings, system reliability, superior preform quality and user friendliness.

NexPET™

Bringing the complete Husky experience to the lower cavitation, middle output and multiple package market while enabling the highest levels of preform quality at the lowest total cost to produce.





State-of-the-art hot runner technology

Husky's patented hot runner technology delivers proven reliability, superior balance and optimized melt delivery for any PET preform application and volume.

Maximize uptime with Ultra Hot Runners

The industry benchmark of proven hot runner technology that requires less maintenance, provides more uptime and is easier to operate.

Long-lifetime with Fluted Tips

State-of-the-art fluted tip technology that extends maintenance intervals and increases uptime.

User friendliness with Ultra Technology

Patented Ultra Technology makes operation of the Husky hot runner easier; with capability to start up in cold condition without leakage and offers a large process window.

Eliminate downtime with Husky Spare Hot Runners

Largest global inventory of spare hot runners, responsive local sales and service support ensures uptime and shortens turnaround time to keep you up and running.



Restore, Refurbish or Convert

Husky's mold restoration, refurbishment and conversion services are designed to help you meet your needs quickly and cost-effectively. Successful preform and bottle producers take advantage of lightweighting opportunities, thread conversions and new preform and bottle designs.

Solutions to Refurbish

New Express Refurbishment

Wherever you are in the world, our unique Express Mold Refurbishment program supports high preform quality while minimizing downtime.

Comprehensive Program Portfolio

With a diverse range of refurbishment options, we have solutions to address all your budget and mold life expectation needs. No one is better than refurbishing a Husky mold than Husky.

Solutions to Convert

Express Conversion

Wherever you are in the world, our unique Express Mold Conversion program enables you to take advantage of conversion opportunities while minimizing downtime.

Wide variety of preform application solutions

Conversion programs to take advantage of industry-leading applications for all areas of the preform, including thread finish, transition, body and base design.

Solutions to Restore

Spare Parts

Maintain a high performing system with Husky genuine parts. Providing the right part for the right job, with the fastest delivery possible.

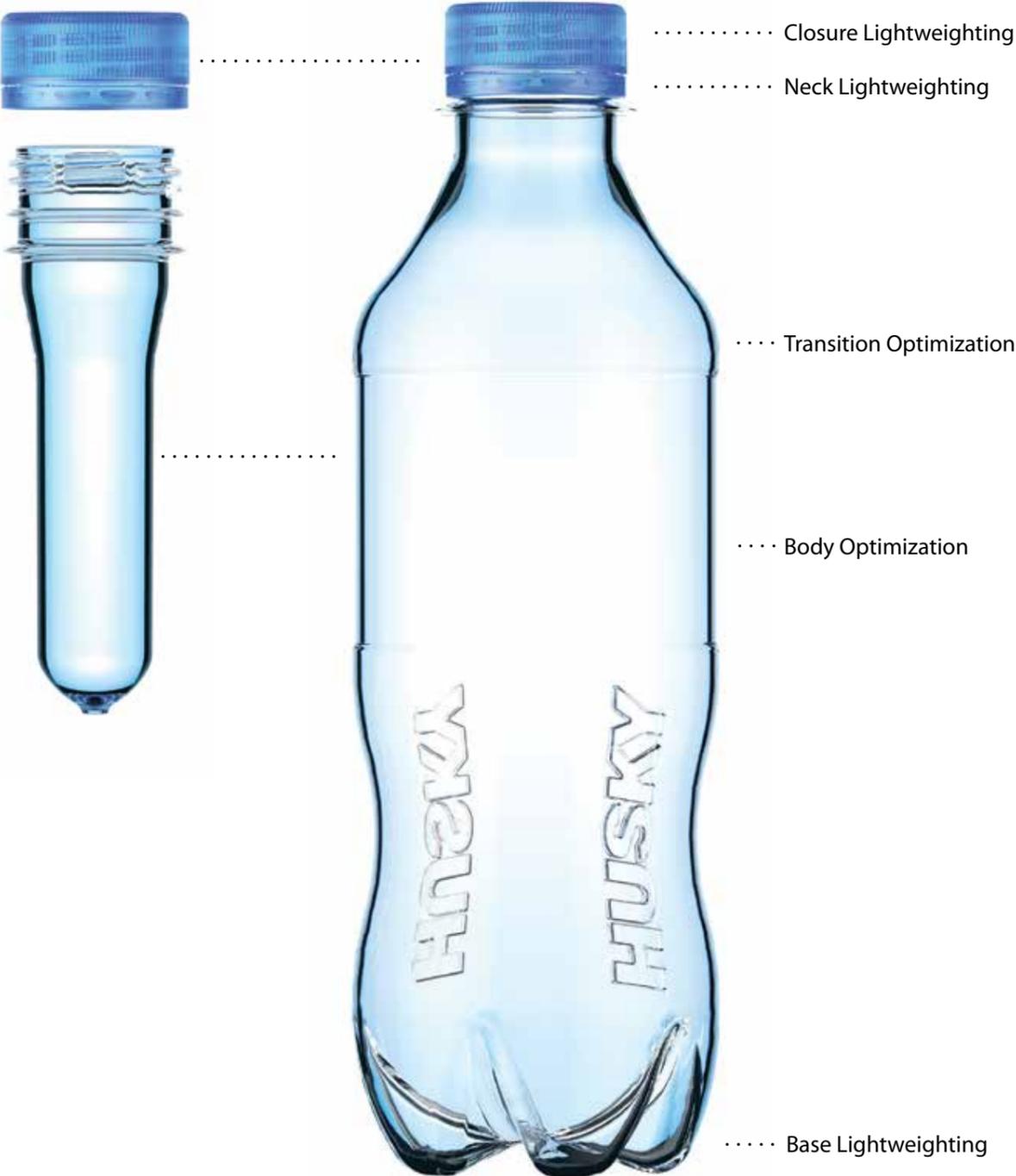
Service Coverage

With a large global service network, no one knows your equipment better than Husky.

Pro-Act

Proactive maintenance program designed to maintain availability, performance and production quality.

The Complete Package Preform, Bottle, Closure



Optimized Package Design

Higher Performance Levels |
Right Weight | Reduced Part Cost

Sustainable closure solutions that meet Single Use Plastic directives

Lightweighting
Lightweight thread finishes and tethered closure solutions reduce part cost and increase sustainability without sacrificing performance.

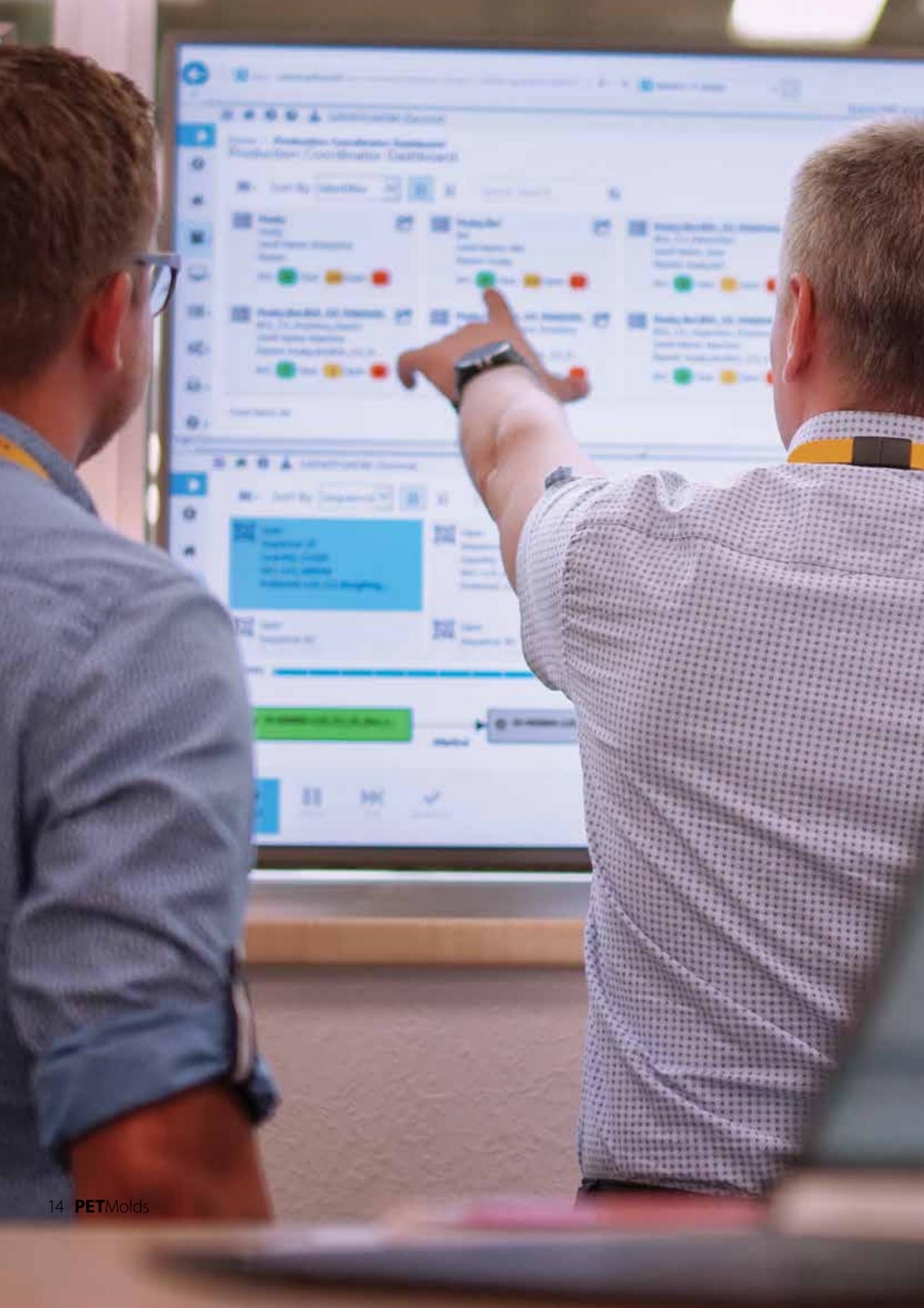


Package Development Center
Quickly validate new package concepts with rapid turnaround of preform and closure samples or stacks



Diverse Closure Portfolio
Diverse portfolio of proven standard and customized closure and neck finish designs for a variety of applications, including water, CSD, juices, sensitive beverages and edible oils





Next Generation Operating Model

Innovation through digitalization—
Simplifying the order and configuration
experience to significantly reduce lead
times.

Husky's digitalized Next Generation Operating Model, better known as NGOM, is streamlining hardware ordering and manufacturing from a practice that historically takes several weeks down to a few hours.

For the first time ever, this approach has been designed for an "engineering to order" environment. Customized stack components can be quickly and easily configured online and are then manufactured in a state-of-the-art laboratory through an automated process.

NGOM is Husky's solution to deliver a better product faster—made possible by our accumulated wealth of application knowledge and data. Why partner with Husky? We have the infrastructure to deliver fast, with high quality and the knowledge to effectively streamline the order and delivery process.



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