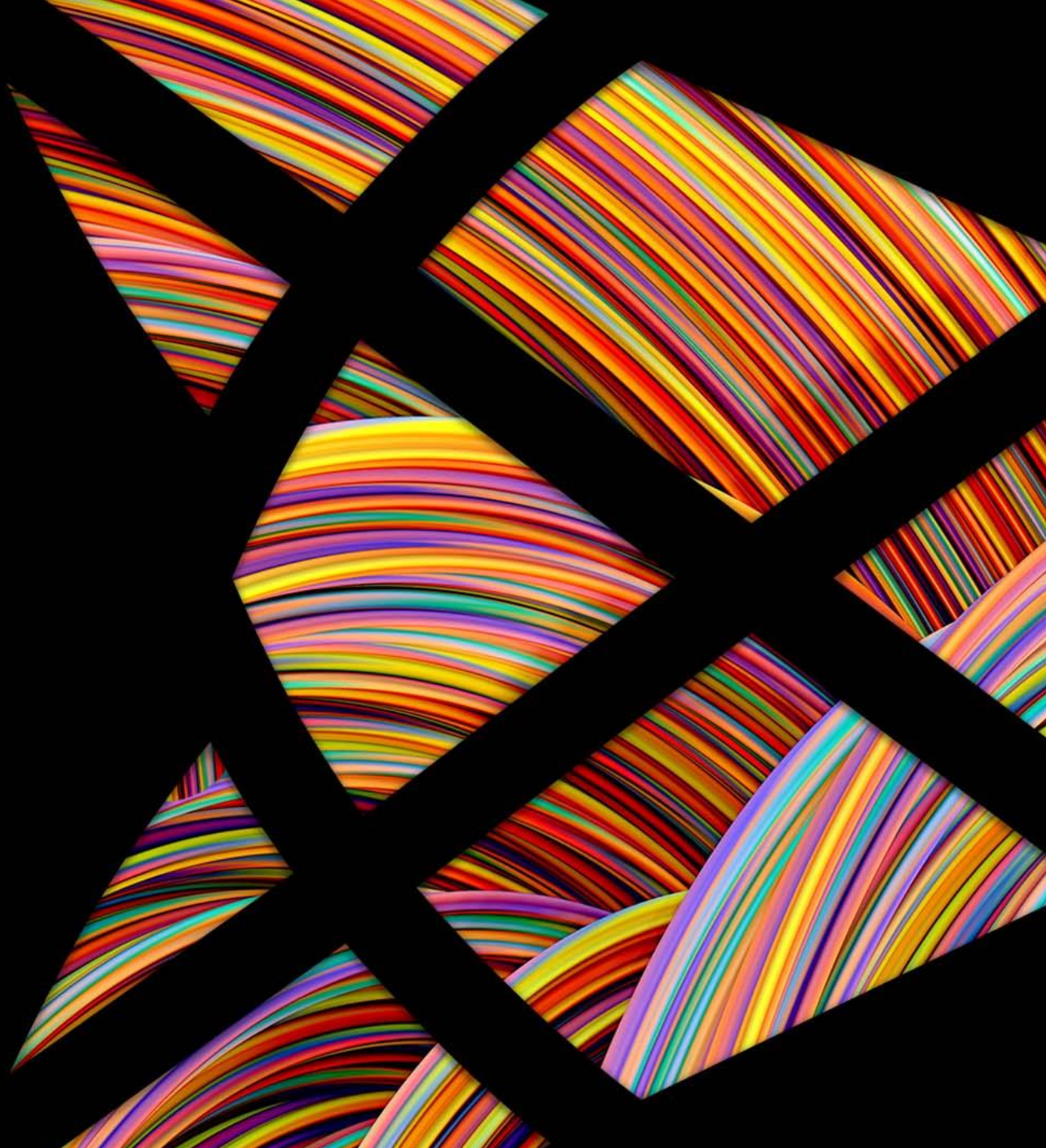




**TRINSEO™**

## **Company Overview Presentation**





# **About Trinseo**

## Connecting ideas with solutions.

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Trinseo partners with customers to solve their unique challenges and inspire creative, bold material solutions that are more effective, efficient, and sustainable. With diverse material expertise, we provide decades of technical knowledge and expertise across our key verticals of building & construction, consumer goods, medical, and mobility.

**Trinseo's Vision: To be the global leader in driving specialty and sustainable material solutions across every market we impact.**



# Our Core Values



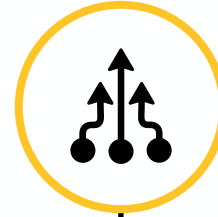
## RESPONSIBLE CARE®

As a Responsible Care® company, we consider the health and safety of our employees and the protection of our communities to be our highest priorities. We strive for meeting or exceeding the highest standards of environmental and safety performance.



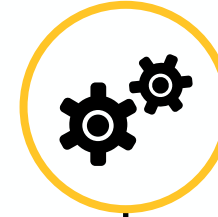
## RESPECT AND INTEGRITY

We treat each other, our customers, and our stakeholders with respect and dignity. We conduct all business activities with the highest ethical standards and are fully committed to comply with the law everywhere we operate.



## ACCOUNTABILITY AND VALUE CREATION

We believe that speed and agility combine with good decision-making to create value. We feel ownership and take accountability for our company's success.



## INNOVATION

We believe that innovation through our technology and the creativity of our people powers our success and the success of our customers.



## COMMITMENT TO CUSTOMERS

By collaborating with our customers, we deliver value through our technology, innovation, and solutions.

# What Makes Trinseo Different?



## Partnership

Trinseo works day-to-day with customers as a true, responsive partner. We're always there to help meet their evolving needs.



## Sustainability

We help our customers meet their sustainability goals by offering sustainable products using renewable resources and by working to minimize the carbon footprint of our operations and products.



## Focus on Quality

Our customers rely on Trinseo to provide best-in-class materials for their products.

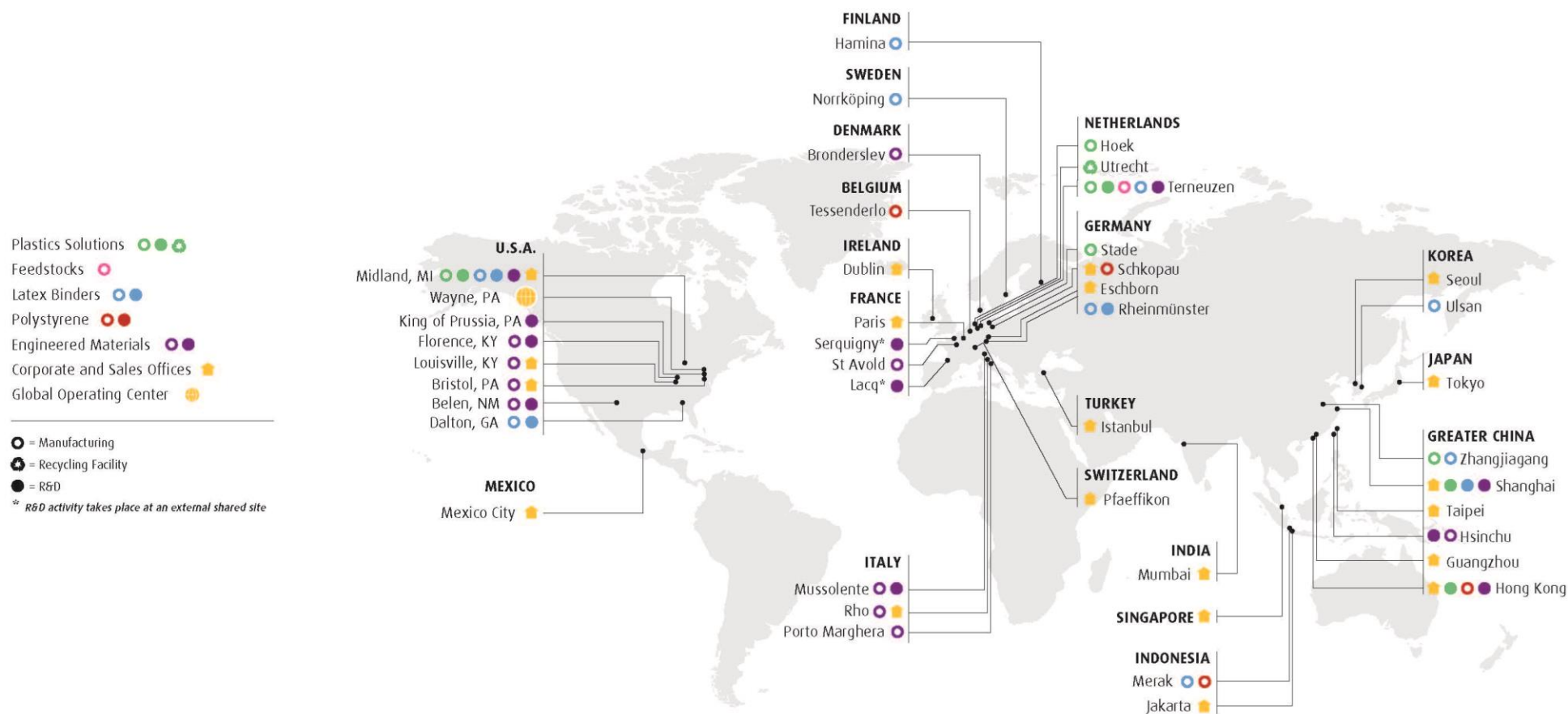


## Technical Expertise

We bring decades of experience to the table, driving manufacturing and operational excellence to develop creative, cutting-edge solutions for our customers' unique business challenges.

# Global Footprint

Trinseo has made strategic connections around the world, allowing us to provide our global clientele with the highest-quality materials, innovative thinking, and bold, creative solutions.





**24**

MANUFACTURING  
SITES GLOBALLY



**\$5.0** Billion

2022 NET SALES



**3,400**

EMPLOYEES



**11**

R&D FACILITIES

# Company History

ORGANIC GROWTH



Started up an ABS Plant at Zhangjiagang Site



Started up a pilot plant and expanded SSBR capacity at Schkopau Site



Started up a compounding plant at Terneuzen Site



Started up a TPE pilot plant at Hsinchu Site



2010

2014

2015

2017

2018

2019

2020-2021

2022 & Beyond



JV with Americas Styrenics LLC



Spun off from The Dow Chemical Company



Completed IPO on the NYSE ("TSE")



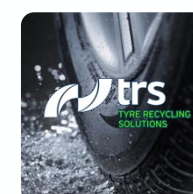
Changed the company name to "Trinseo."



Acquired Applicazioni Plastiche Industriali S.p.A. (API) in Italy



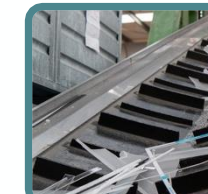
Acquired additional latex binder assets at Rheinmünster, Germany Site



Partnered with Tyre Recycling Solutions



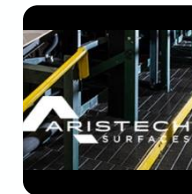
Completed acquisition of Arkema's PMMA business



Completed acquisition of Heathland B.V.



Completed the sale of Synthetic Rubber to Synthos



Completed acquisition of Aristech Surfaces LLC

Position Trinseo as a specialty material solutions provider.

STRATEGIC GROWTH

# Recent Company Transformation

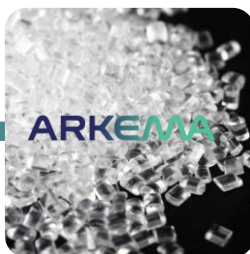


2020-2021

2022 & Beyond

Organic Growth

Strategic Growth



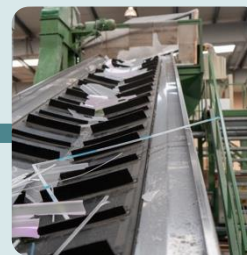
Completed acquisition of Arkema's PMMA business



Completed the sale of Synthetic Rubber to Synthos



Completed acquisition of Aristech Surfaces LLC



Completed acquisition of Heathland B.V.

**Position Trinseo as a specialty material solutions provider.**

# Our Sustainability Journey in Action

As an industry pioneer, Trinseo is committed to offering sustainable, recyclable products and using renewable resources in order to minimize the carbon footprint of our operations and improve material longevity and circularity. Take a look at Trinseo's sustainability journey over the past 10 years.



## Focused on Sustainability Since Inception

Sustainable product development, corporate social responsibility programs, reduction on waste, energy & water consumptions.



**A Responsible Care® Company**

## Trinseo's 10-year Sustainability Goals (2020-30)



15 sustainability goals in 5 categories:  
Climate Change, Sustainable Products, Supplier Responsibility, Responsible Operations & Sustainable Workforce

**Continuing To Build on Our Governance Structure:** Sustainability is anchored within Trinseo's corporate governance structure up to EH&S, Sustainability & Public Policy Board Committee.

# Our Sustainability Journey in Action

As we work toward our goal of sustainability, we recognize the importance of an objective, scientific approach:



**Mass Balance Certification**



Scientific analysis is being adopted in our product development and we are building our own internal capabilities:

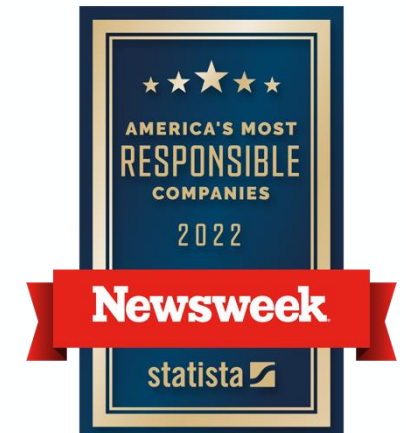
- Life Cycle Analysis (LCA)
- Product Carbon Footprint (PCF)

**Trinseo's recognized advocates and alliances for sustainable solutions:**



# Sustainability Journey Results

Trinseo has become a leader in the industry for sustainability by helping our customers reach their sustainability goals:



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**Solutions**



## Consumer Goods

At every step of the way, we're focused on simplifying and enhancing the way consumers live with, work with, and ultimately experience the products that power our daily lives. We offer a variety of premium plastics and latex binders with specialty solutions for use in consumer electronics, footwear, home appliances, personal care and more.



## Mobility

With sustainability in mind, our goal is to minimize the mobility industry's environmental footprint, while advancing electric vehicles and battery technology and through lightweight, durable automotive materials.

Our portfolio of diverse materials meets a growing demand for interior, exterior, and semi-structural automotive applications for vehicles while driving down costs and improving performance, sustainability, comfort, durability, fuel efficiency, and safety.



## Building and Construction

We're enhancing the safety, strength, and longevity of building materials by customizing high-quality, sustainable construction solutions. We offer a broad portfolio of plastics and latex binders that offer consistent quality, differentiating technology, and performance in a variety of applications.



## Medical

Trinseo is helping our customers equip healthcare professionals with hygienic, durable, and biocompatible material solutions with the goal of improving the patient experience. We offer a range of rigid and soft plastic materials that give medical device manufacturers options to meet stringent performance requirements and ensure patient safety.

## Engineered Materials, Base Plastics & Polystyrene

### Products

- Acrylonitrile Butadiene Styrene (ABS)
- Bio-based and/or biodegradable Plastics
- Polycarbonate (PC) blends
- PC
- PC/PET
- Long-Glass-filled Polypropylene
- Glass-filled Alloys
- Polypropylene compounds
- General Purpose Polystyrene (GPPS)
- High Impact Polystyrene (HIPS)
- Styrene Acrylonitrile (SAN) Resins
- Polycarbonate Resins (PC)
- Thermoplastic Elastomers (TPE)
- Thermoplastic Polyurethanes (TPU)
- Methyl Methacrylate (MMA)
- Polymethylmethacrylate (PMMA) Sheets (Acrylic, Continuous Cast)
- Polymethylmethacrylate (PMMA) / ABS Sheets (Acrylic/ABS Continuous Cast)
- Polymethylmethacrylate (PMMA) Resins and Beads
- Solid Surface (Acrylic, Acrylic/Polyester)

### Registered Trade Name

- AcryClear™
- AcrySTEEL™
- AcrySTEEL™ Marine
- ALTUGLAS™
- APIL™ TPC
- APINAT™
- APIGO™ TPO
- APILON™
- Aristech Arylics®
- AVONITE®
- AVONITE® Flex
- CALIBRE™
- CALIBRE™ MEGARAD™
- EMERGE™
- TRINSEO CELEX™
- ENLITE™
- KENOS™
- InDURO™
- INSPIRE™
- MAGNUM™
- MEGOL™
- NEOGOL™
- OROGLAS™
- PLEXIGLAS®
- PULSE™
- PURE By AVONITE®
- RAPLAN™
- SOLARKOTE™
- STYRON™
- SIMPLY™
- STUDIO Collection ®
- STYRON A-TECH™
- STYRON X-TECH™
- STYRON™ C-TECH
- TIVILON™ TPV
- TYRIL™

### Applications

- Architecture & Construction
- Bath, Pool and Spa
- Consumer Electronics
- Consumer Goods
- Edgebands
- Electrical and Energy
- Footwear
- Furniture and Design
- Home Appliances
- Lighting and Diffusion
- Medical Devices
- Mobility / Recreation
- Packaging
- Safety and Security
- Sheet & Profile Extrusion
- Transportation
- Visual Communications

## Latex Binders

- Styrene Butadiene (SB) Latex Binders
- Styrene Acrylate (SA) Latex Binders
- Vinyl pyridine (VP) latex
- Starch Containing Emulsion (SCE) Latex Binders

- ENVERSA™ Technology
- LOMAX™ Technology
- LIGOS™ Binders
- Modifier A™ / NA Binder
- VOLTABOND™ Binders

- Adhesives
- Construction
- Functional Nonwovens
- Paper & Board
- Textiles & Carpet



# TRINSEO™

Connecting ideas with solutions