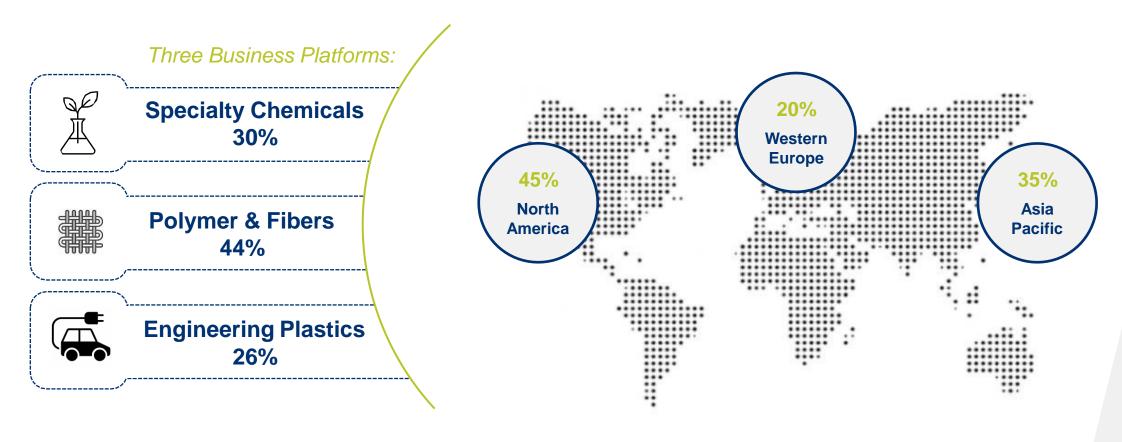




Ascend Performance Materials is focused on improving quality of life and inspiring a better tomorrow through innovation





Key metrics for 2022:

\$3 billion revenues

3000+ employees 21% product vitality

70,000+ employee volunteer hours

0.27 TRIR top decile safety



Better every day

We invest in our people and our processes to improve every day.

Customerfocused

We exist for our customers; they drive our actions. Their success is our success.

One Ascend

All together, with a common set of goals and eye toward the future.

We care

We operate safely with high integrity for our employees, our customers and our communities.

Agile

We think broadly and lead proactively in a constantly evolving organization and industry.

Ascend Values



Advancing for all

Our sustainability mission is about improving the quality of life today and inspiring a better tomorrow for our employees, their families, the communities in which we live and countless people across the globe.

INOVATINGSOLUTIONS

Creating products and processes that enable sustainable technologies and lower lifetime impacts

- Bio-based, recycled and carbon offset engineered materials portfolios
- Design with sustainability in mind development program
- Renewable energy-powered production

EMPOWERINGPEOPLE

Providing safe and inclusive environment where people's careers can grow;
Supporting our communities with handson assistance

- Award-winning safety program reduced our injury rate by 50%
- Employee lead non-profit, Ascend Cares
- Culture and inclusion
- Robust career development at all levels

OPERATINGWITHOUT COMPROMISE

Reducing the environmental footprint of our operations by reducing emissions, waste and water use

- Ahead of goal to reduce GHG emissions by 80% by 2030
- Over 40% of capital expenditures provide sustainability benefits
- Key projects to reduce waste, water usage and scope 2 and 3 GHG emissions
- Efficiency and carbon utilization programs

confidential - not for distribution inspiring everyday

Ascend Performance Materials Mexico San Jose de Iturbide Plant





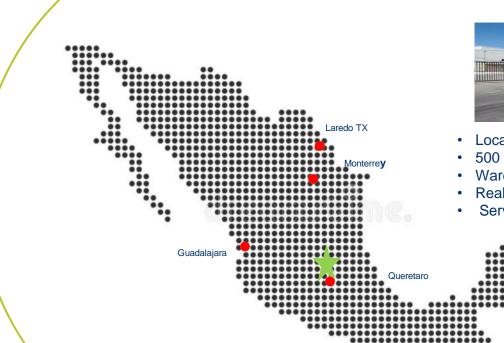
San Jose De Iturbide
Guanajuato



Four Extrusion Lines



Compounding Capacity
Vydyne, Starflam, ReDefyne
IM, FR, GF, XHT





- Location close to main Auto Hub in Mexico
- 500 miles from the US border
- Warehousing and Bulk Tank Capabilities
- · Real State Ready for Plant Expansion
- Servicing the main industries in Mexico:

Automotive E-mobility Fasteners

Key metrics:

Capacity 35,000,000 Pounds

70+ employees Carbon Neutral ISO 9001 IMMEX Registered

Global excellence, local service.

- World-class manufacturing across North America, Europe and Asia.
- Innovation Centers in Detroit, Suzhou and Paris
- Global application development and field service engineers.





inspiring everyday

Advanced Applications requires more then PA66

Creating High Performance Solutions for our customers



IHIiDURA Long Chain PAs

- Reduced moisture uptake
- Improved chemical resistance
- Improved flexibility
- Improved toughness
- Improved UV resistance



Increasing chain

Vydyne PA66

- Temperature resistance
- Fast cycling
- Good creep resistance
- Good chemical resistance
- Good specific strength



Extreme Thermal

Resistance

IHIiDURA **Thermaplus**

- Improved temperature resistance
- Increased strength
- Increased processibility



- **Enhanced RTI**
- Enhanced Heat Resistance
- Halogen Free

Zn technoloav

Acteev

- Antiviral performance
- Antimicrobial and fungal
- Broad portfolio capability

New monomers. Novel Additives

AVS, XHT

- Tunable performance
- Temperature and stiffness
- Chemical resistance & Moisture
- Toughness/flexibility

HIDURA" LUX Transparent PA

- Enhanced aesthetics
- Increased stiffness
- Reduced shrinkage
- Reduced crystallization rate

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